

# Microsoft.AZ-120.v2024-06-15.q208

□□□□:	AZ-120
□□□□:	Planning and Administering Microsoft Azure for SAP Workloads
□□□:	Microsoft
□□ □□ □□□:	208
□□:	v2024-06-15
# □□ □:	2502
# □□ □□□:	2080
<a href="https://www.krdump.com/Microsoft.AZ-120.v2024-06-15.q208.html">https://www.krdump.com/Microsoft.AZ-120.v2024-06-15.q208.html</a>	

## NEW QUESTION: 1

□□□□□ □□□□□□ Active Directory □□□□ □□□□ □□□□.  
SLES(SUSE Linux Enterprise Server) □□□□ □□□□ Azure□ SAP □□□ □□□□.  
□□□ □□□□□ NTP □□ □ DNS □□□ □□□□□ SLES □□□ □□□□□.  
SLES □□□ Active Directory □□□□ □□□□□ □□□.  
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### Actions

- Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
- Shut down the following services: smbd, nmbd, and winbindd
- Run net ads join -U administrator
- Run net rpc join -U administrator
- Install the samba-winbind package

### Answer Area



Answer:

## Actions

- Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
- Shut down the following services: smbd, nmbd, and winbindd
- Run net ads join -U administrator
- Run net rpc join -U administrator
- Install the samba-winbind package

## Answer Area

Install the samba-winbind package

Add realm details to /etc/krb5.conf and /etc/samba/smb.conf

Run net ads join -U administrator




□□

Install the samba-winbind package

---

Add realm details to /etc/krb5.conf and /etc/samba/smb.conf

---

Run net ads join -U administrator 

1□□: samba-winbind □□□ □□

□□-winbind□□

2□□: /etc/krb5.conf □ /etc/samba/smb.conf□ □□ □□ □□ □□

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□ □□□□. □□ □□□□ EXAMPLE/EXAMPLE.COM/.example.com□ □/□□□□ □□□ □□□.

/etc/samba/smb.conf

[□□□]

□□ □□ = □

usershare □□□ □□ = NO #□□□□ □□□□ □□ □□□□ □□

idmap gid = 10000-20000

idmap uid = 10000-20000

kerberos □□ = □□ □ □□

□□ = EXAMPLE.COM



	▼	can create a Recovery Services vault in RG1
User1		
User2		
User3		
User4		

	▼	can assign User4 as an owner of RG1
User1		
User2		
User3		
User4		

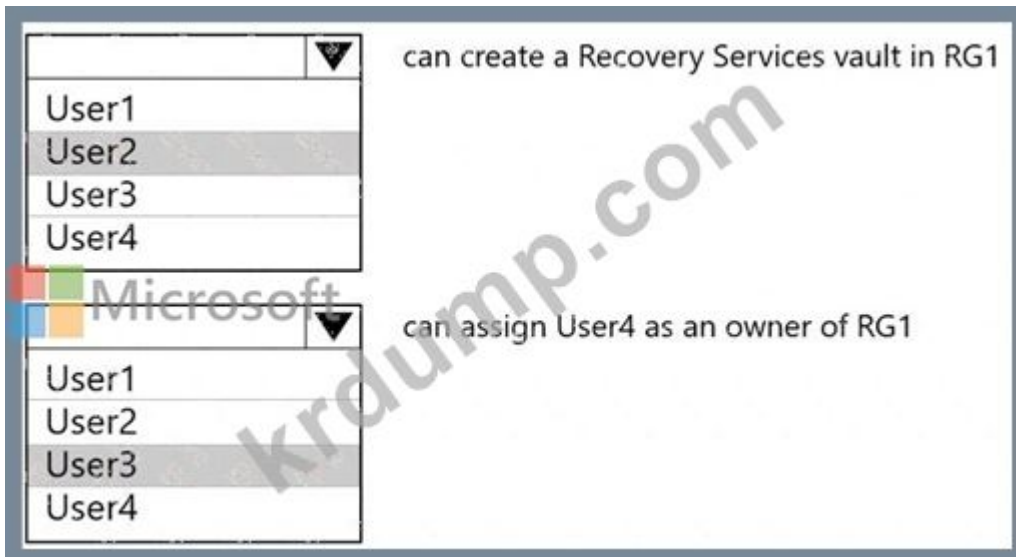
Answer:

	▼	can create a Recovery Services vault in RG1
User1		
User2		
User3		
User4		

	▼	can assign User4 as an owner of RG1
User1		
User2		
User3		
User4		

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1: 1

2: 2, 3, 4

Management Operation	Minimum Azure role required	Scope Required
Create Recovery Services vault	Backup Contributor	Resource group containing the vault

1:

2: - Recovery Services vaults are created in a resource group. The vault is created in the resource group that contains the vault. The vault is created in the resource group that contains the vault.

2: 3

3: Azure role-based access control (RBAC) is used to assign roles to users.

4:

<https://docs.microsoft.com/en-us/azure/backup/backup-rbac-rs-vault>

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

**NEW QUESTION: 3**

4: 1, 2, 3, 4

Azure AD Connect is used to connect on-premises Active Directory to Azure AD.

AD FS (Active Directory Federation Services) is used to connect on-premises Active Directory to Azure AD.

AD FS: It is used to connect on-premises Active Directory to Azure AD. It is used to connect on-premises Active Directory to Azure AD. It is used to connect on-premises Active Directory to Azure AD.

A. AD FS

B. Azure AD Connect

C. Azure AD

D. Azure AD Connect

Answer: (SHOW ANSWER)

AD Connect is used to connect on-premises Active Directory to Azure AD. AD FS is used to connect on-premises Active Directory to Azure AD. AD Connect is used to connect on-premises Active Directory to Azure AD.

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-hana-cloud-platform-identity-authentication-tutorial>

#### NEW QUESTION: 4

ExpressRoute is used to connect on-premises Active Directory to Azure AD.

ExpressRoute is used to connect on-premises Active Directory to Azure AD.

A. 500Mbps

B. 1,000Mbps

C. 2,000Mbps

D. 5,000Mbps

Answer: (SHOW ANSWER)

ExpressRoute is used to connect on-premises Active Directory to Azure AD. ExpressRoute is used to connect on-premises Active Directory to Azure AD. ExpressRoute is used to connect on-premises Active Directory to Azure AD.

ExpressRoute is used to connect on-premises Active Directory to Azure AD. ExpressRoute is used to connect on-premises Active Directory to Azure AD. ExpressRoute is used to connect on-premises Active Directory to Azure AD.

ExpressRoute is used to connect on-premises Active Directory to Azure AD.

<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-faqs>

#### NEW QUESTION: 5

ExpressRoute is used to connect on-premises Active Directory to Azure AD.

ExpressRoute is used to connect on-premises Active Directory to Azure AD. ExpressRoute is used to connect on-premises Active Directory to Azure AD. ExpressRoute is used to connect on-premises Active Directory to Azure AD.

ExpressRoute is used to connect on-premises Active Directory to Azure AD.

Statements	Yes	No
The backup policy meets the technical requirements.	<input type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The backup policy meets the technical requirements.	<input type="radio"/>	<input checked="" type="radio"/>
The backup policy meets the business requirements.	<input checked="" type="radio"/>	<input type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input type="radio"/>	<input checked="" type="radio"/>

**NEW QUESTION: 6**

SAP HANA on Azure 3 SAP instances. The backup policy meets the technical requirements. The backup policy meets the business requirements. If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.

SAP NetWeaver on HANA instances. Azure SAP instances. Networking configuration: Enable Write Accelerator, Deploy ExpressRoute Direct, Enable Accelerated Networking. Validate network performance by using: ABAPMeter, Apache JMeter, Network Performance Monitor.

Deploy HANA and NetWeaver to:

	▼
An availability set	
An availability zone	
A proximity placement group	

Networking configuration:

	▼
Enable Write Accelerator	
Deploy ExpressRoute Direct	
Enable Accelerated Networking	

Validate network performance by using:

	▼
ABAPMeter	
Apache JMeter	
Network Performance Monitor	


Answer:

Deploy HANA and NetWeaver to:	<table border="1"> <tr><td></td><td>▼</td></tr> <tr><td>An availability set</td><td></td></tr> <tr><td>An availability zone</td><td></td></tr> <tr><td>A proximity placement group</td><td></td></tr> </table>		▼	An availability set		An availability zone		A proximity placement group	
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An availability set									
An availability zone									
A proximity placement group									
Networking configuration:	<table border="1"> <tr><td></td><td>▼</td></tr> <tr><td>Enable Write Accelerator</td><td></td></tr> <tr><td>Deploy ExpressRoute Direct</td><td></td></tr> <tr><td>Enable Accelerated Networking</td><td></td></tr> </table>		▼	Enable Write Accelerator		Deploy ExpressRoute Direct		Enable Accelerated Networking	
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Enable Write Accelerator									
Deploy ExpressRoute Direct									
Enable Accelerated Networking									
Validate network performance by using:	<table border="1"> <tr><td></td><td>▼</td></tr> <tr><td>ABAPMeter</td><td></td></tr> <tr><td>Apache JMeter</td><td></td></tr> <tr><td>Network Performance Monitor</td><td></td></tr> </table>		▼	ABAPMeter		Apache JMeter		Network Performance Monitor	
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ABAPMeter									
Apache JMeter									
Network Performance Monitor									

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Deploy HANA and NetWeaver to:	<ul style="list-style-type: none"><li>An availability set</li><li>An availability zone</li><li>A proximity placement group</li></ul>
Networking configuration:	<ul style="list-style-type: none"><li>Enable Write Accelerator</li><li>Deploy ExpressRoute Direct</li><li>Enable Accelerated Networking</li></ul>
Validate network performance by using:	<ul style="list-style-type: none"><li>ABAPMeter</li><li>Apache JMeter</li><li>Network Performance Monitor</li></ul>



□□ 1: □□ □□ □□

Azure □□ □□ □□□ □□□□□. □□ □□ □□□ □□□□ □□□ VM □□□ □□ Azure □□□ □□□ □□□□□ □□□ □□□ VM □□ □□ □□□□ □□ □□□ □□□ □□□□ □□□□. □□ □□ □□ □□□ □□□ VM□ □□□□ □□□□ VM□ □□ □□□ □□□ □□□□□□. □□: SAP NetWeaver □□ SAP S/4HANA □□□□□ □□□□ □□ SAP □□□□□□□ SAP □□□ □□□ □□□ SAP □□□□□□ □□ □□ □□□□ □□ □□□ □□□□□. □ □□□□ □□□□□ □ □□□□ □□□□ □□□□ □□□□ □□□□ □□□ □□□□□. SAP □□□□□□ □□□ □□□□ □□ □□□□ □□□ □□ □□ □□ □□□ □□□ □□ □□□ □□□□□ □□□ □□□ □□□□□. □□ □□ 500□□□□□□ □□□ □□□□□□ □□□ □□□□ □□□□□.

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Azure VM □□ □□□□ □□ □□□ □□ □□□□ Azure □□ □□□□□ □□□□ □□ □□□□. SAP □□□□, □□ SAP □□□□□□ □□ □□ SAP DBMS □□□ □□ Azure VM□ □□□ □□ □□ □□□□.

□□ 3: □□□□ □□ □□□

NPM(□□□□ □□ □□□)- □□□□ □□, □□□□□ □ □□□□□ □□□□ □□□ □□ □□□□ □□ □□□□ □□□□□□□□. □□□□ □□ □□□□ □ □□ □□□□ □□□ □□□□□□. □□ □□□: □□□□ □□ □ □□□□□ □□, □□ □□□ □□, □□ □ □□ □□□□ □□ □□ □ □□□□□ □□ □□□□□□□ □□□ □□ □□□□ □□□ □□□□□ □ □□□□□. □□ □□□□ □□□□ □□□□ □□□□ □□ □□□□ □□□ □□□ □ □□□□□.

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ExpressRoute □□□

□□ 2: SAP □□□□ Azure Monitor□ Azure□□ SAP □□□ □□□□ □□ □□□□ □□ Azure □□ □□ □□□□ □□□□□. Azure Virtual Machines□ SAP□ Azure □□□ □□□□□ SAP □□□□ □ □□□□.

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios>

[https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms\\_guide\\_general](https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general)

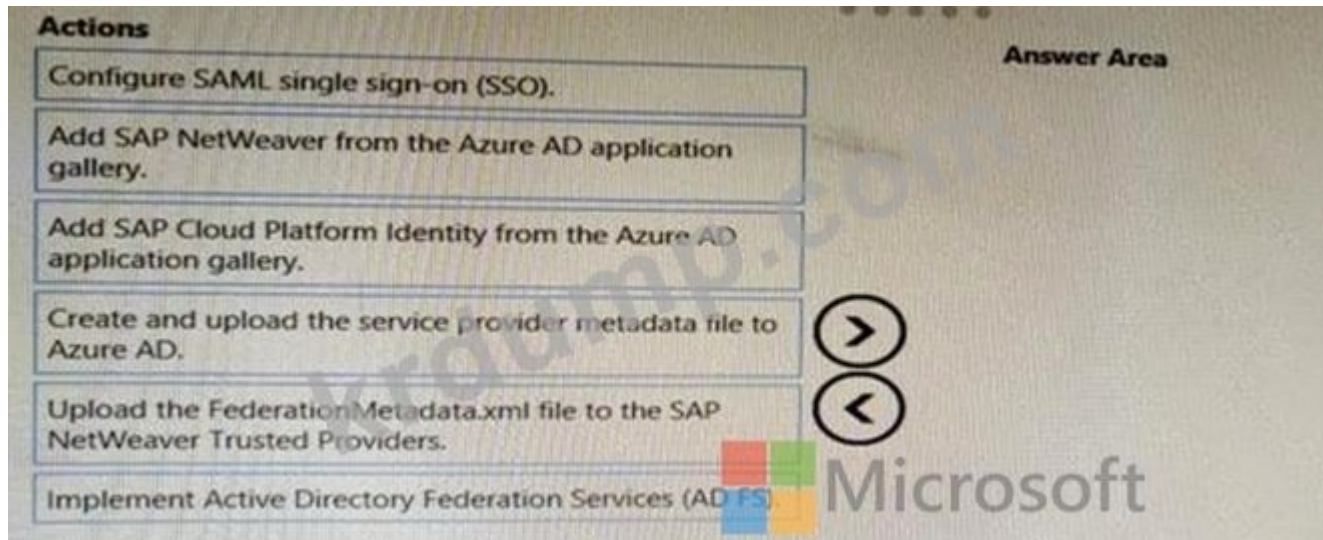
<https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/sap-on-azure-general-update-march-20>

**NEW QUESTION: 7**

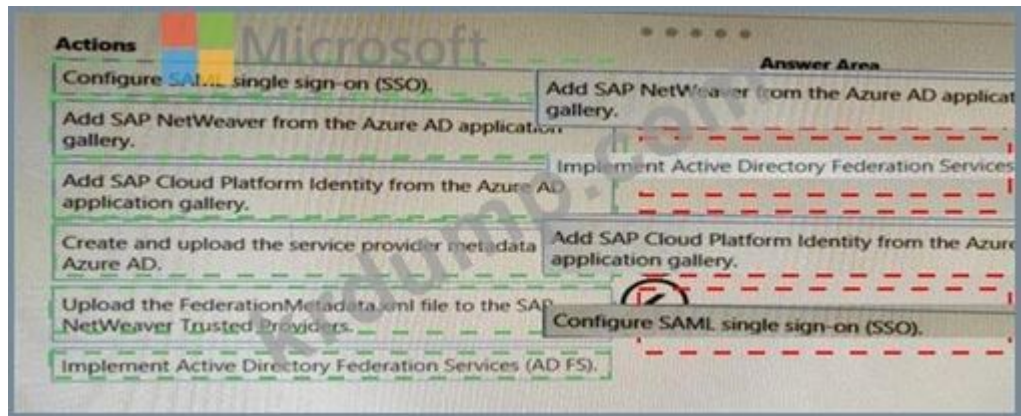
Azure SAP 4000 400000.

Azure AD(Azure Active Directory) 40000 400000 SAP NetWeaver 40000 4000.

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**Answer:**



**NEW QUESTION: 8**

400 4000 4000 Azure 400 4000 400 SAP HANA 4000 4000 400000.

4000 40 40000 40000 40000 4000.

4000 40000 4000? 400000 40 40000 4000 4000 400000.

400: 4000 40000 100 4000 40000.



SAP      .
   
   Azure Resource Manager    .          .
   
.

```

"apiVersion": "2017-08-01",
"type": "Microsoft.Network/loadBalancers",
"name": "load_balancer1",
"location": "region",
"sku":
  { "name": "Standard"},
"properties": {
  "frontendIPConfigurations": [
    {
      "name": "frontend1",
      "zones": [ "1" ],
      "properties": {
        "subnet": {
          "Id": "[variables('subnetRef')]"
        },
        "privateIPAddress": "10.0.0.6",
        "privateIPAllocationMethod": "Static"
      }
    }
  ],
}

```

- ?
- A.  Azure  Load Balancer       IP    .
  - B.  Azure  Load Balancer        IP  .
  - C.          IP  .
  - D.  Azure  Load Balancer        IP  .

**Answer: ([SHOW ANSWER](#))**

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-standard-availability-zones>

**NEW QUESTION: 11**

Scenario: SAP on Azure in a multi-availability zone architecture.

Name	Role	Azure Availability Zone in East US
SAPAPP1	Application Server	Zone 1
SAPAPP2	Application Server	Zone 2

Scenario: SAP on Azure in a multi-availability zone architecture. The application servers are distributed across two availability zones.

Which of the following is the most likely configuration for the application servers?

- A. SAP on a single VM in Zone 1
- B. Azure WAN
- C. Azure Load Balancer
- D. Azure VM in Zone 1

Answer: (SHOW ANSWER)

Scenario: SAP on Azure in a multi-availability zone architecture. The application servers are distributed across two availability zones. The database server is also distributed across two availability zones. The SAP Central Services is also distributed across two availability zones. The SAP Web Dispatcher is also distributed across two availability zones. The SAP GUI is also distributed across two availability zones.

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-high-availability-architecture-scenar

NEW QUESTION: 12

Scenario: SAP on Azure in a multi-availability zone architecture.

The application servers are distributed across two availability zones.

Which of the following is the most likely configuration for the application servers?

- A. SAP on a single VM in Zone 1
- B. SAP on a single VM in Zone 2
- C. Azure Monitor
- D. SAP on a single VM in Zone 1

Answer: (SHOW ANSWER)

Scenario: SAP on Azure in a multi-availability zone architecture. The application servers are distributed across two availability zones. The database server is also distributed across two availability zones. The SAP Central Services is also distributed across two availability zones. The SAP Web Dispatcher is also distributed across two availability zones. The SAP GUI is also distributed across two availability zones.

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SAP □□

Litware □ □□ □□ SAP □□□ □□□□ □□□□.

\* SAP ERP Central Component 6.0(SAP ECC 6.0) □ □□ □6

\* SAP □□ □□ □□(SAP EWM)

\* SAP □□□ □□(SAP SCM)

\* SAP NetWeaver □□□□ □□(PI)

\* SAP □□□□ □□□□□(SAP BW)

\* SAP □□□ □□□

□□ □□□ Windows Server □□□□□ □□□□□. □□ □□□□□□□ Microsoft SQL Server □ □ □□□□. □□ □□□

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SAP ECC □ □□ □□□□ □□ □□□ □□□ □□ □□□□ □ 8□□□ □□□ □□□□□ □□□□.

□□□ SAP Business Suite on HANA □ □□□□□□□ □□ □□ □ SAP HANA □□□□□□ □□□ □□ □□ □□□ □□□□□ □□ □□□□□.

Litware is a company that provides cloud-based solutions for SAP HANA. Litware is a company that provides cloud-based solutions for SAP HANA. Litware is a company that provides cloud-based solutions for SAP HANA.

Which of the following is a valid SAP HANA backup option?

A. Full backup

B. Incremental backup

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

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Which of the following is a valid SAP HANA backup option?

A. Full backup

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

Which of the following is a valid SAP HANA backup option?

A. Full backup

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

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\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

\* SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA. SAP HANA supports both SAP ECC and SAP S/4HANA.

**NEW QUESTION: 13**

Which of the following is a valid SAP HANA backup option?

A. Full backup

Statements	Yes	No
SAP supports both SAP HANA backup and storage snapshot options.	<input type="radio"/>	<input type="radio"/>
Before you can back up an SAP HANA database by using the snapshot option, you must stop the Azure virtual machines.	<input type="radio"/>	<input type="radio"/>
To ensure SAP HANA data consistency when taking storage snapshots, you must freeze the file system.	<input type="radio"/>	<input type="radio"/>

**Answer:**



Virtual machines that share [answer choice] will be susceptible to a storage outage.

Virtual machines in the Azure Availability Set can support [answer choice].

aligned SKUs  
 the same fault domain  
 the same update domain

datacenter outages  
 managed disks  
 regional outages

□□:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/manage-availability>

**NEW QUESTION: 15**

Azure AD(Azure Active Directory) □□□□ SAP Cloud Platform ID □□ □□□ □□□□ □□□□. □□□□ Azure AD □□ □□□ □□□□ SAP Cloud Platform ID □□ □□□ □□□□ □□□□ SAP □□□□□□ □ □□□□ □□□ □ □□□ □□□□ □□□.

□□ □□□ □□□ □□□□ □□□? □□□□□ □□ □□□ □□ □□□ □□ □□□□ □□□□ □ □□ □□□ □□□□□.

**Actions**

Download the single sign-on (SSO) metadata from the Azure AD tenant.

Create and configure an enterprise application in the Azure AD tenant.

Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

**Answer Area**

**Answer:**

**Actions**

Download the single sign-on (SSO) metadata from the Azure AD tenant.

Create and configure an enterprise application in the Azure AD tenant.

Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

**Answer Area**

Create and configure an enterprise application in the Azure AD tenant.

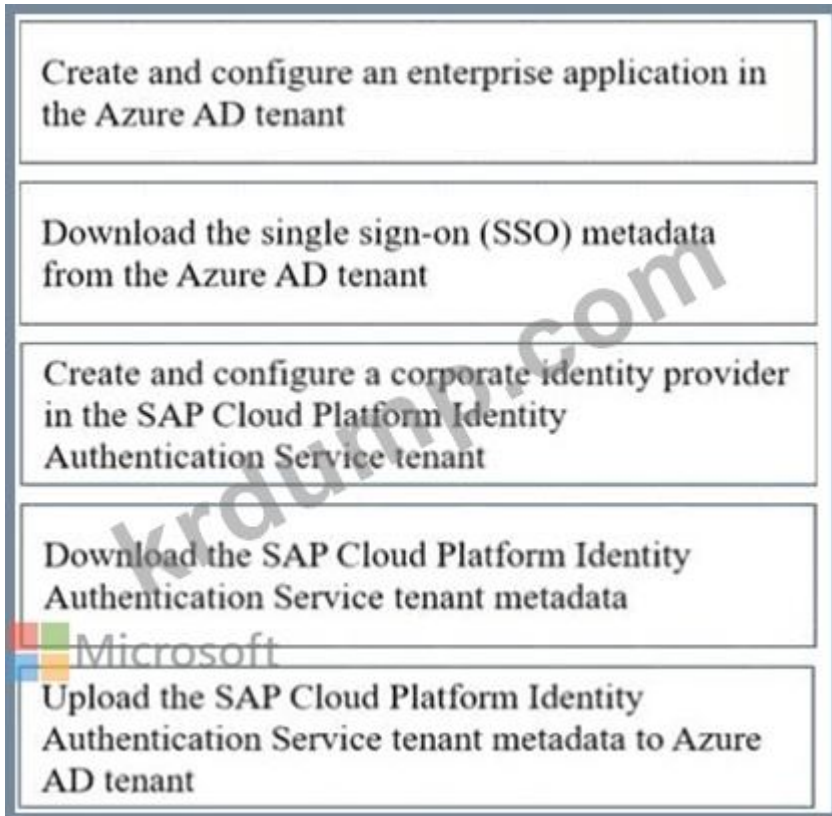
Download the single sign-on (SSO) metadata from the Azure AD tenant.

Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

□□:



1. Create and configure an enterprise application in the Azure AD tenant.

2. Download the single sign-on (SSO) metadata from the Azure AD tenant.

3. Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

4. Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

5. Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.



2. Download the single sign-on (SSO) metadata from the Azure AD tenant.

3. Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

4. Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

5. Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

4. SAP Cloud Platform ID is a 32-bit hexadecimal string.  
ID is a 32-bit hexadecimal string.

5. SAP Cloud Platform ID is a 32-bit hexadecimal string. Azure AD is an Azure Active Directory ID. Azure Active Directory ID is a 32-bit hexadecimal string.  
Azure Active Directory ID is a 32-bit hexadecimal string. Azure Active Directory ID is a 32-bit hexadecimal string.  
Azure Active Directory ID is a 32-bit hexadecimal string.

<https://developers.sap.com/tutorials/cp-ias-azure-ad.html>

**NEW QUESTION: 16**

Which of the following are valid SAP HANA Developer Edition series?  
D-series  
M-series  
NC-series  
SAP S/4 HANA series

\* D-series  
\* SAP HANA series

Which of the following are valid SAP HANA Developer Edition series?  
D-series  
M-series  
NC-series  
SAP S/4 HANA series



**Answer:**



□□





**Answer: A,C (LEAVE A REPLY)**

A: Azure VMs are highly available by default. They are distributed across multiple Availability Zones within a region. Each Availability Zone has its own independent power, cooling, and networking. This ensures that your VMs remain available even in the event of a localized outage. Additionally, you can configure VMs for high availability by using Availability Sets, which ensure that your VMs are spread across multiple fault domains within an Availability Zone.

C: SAP HANA can be deployed on Azure VMs. SAP HANA is a highly available database system that can be configured for high availability on Azure VMs. You can use SAP HANA High Availability (HA) to ensure that your SAP HANA instances remain available even in the event of a localized outage. SAP HANA HA is supported on Azure VMs and can be configured for high availability by using Availability Sets and Availability Zones.

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-availability-one-region

**NEW QUESTION: 19**

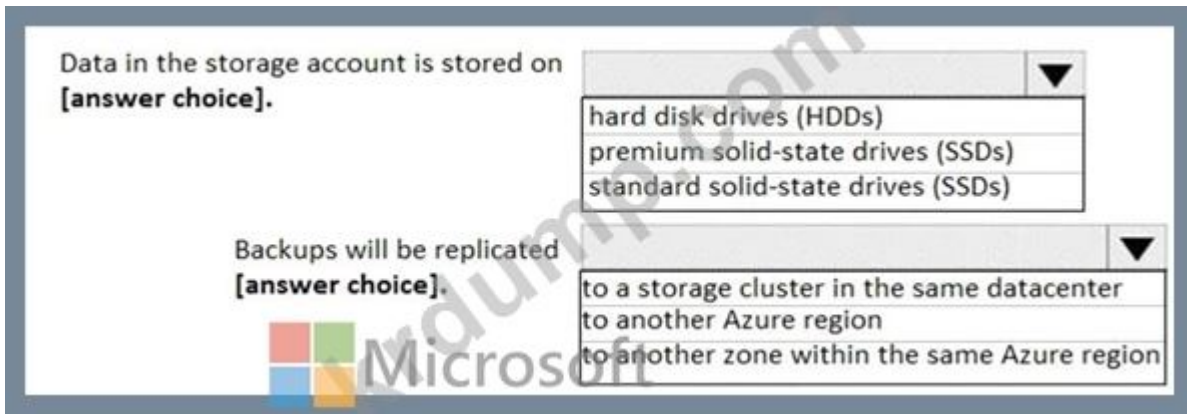
SAP HANA can be deployed on Azure VMs.

The cost of your storage account depends on the usage and the options you choose below.

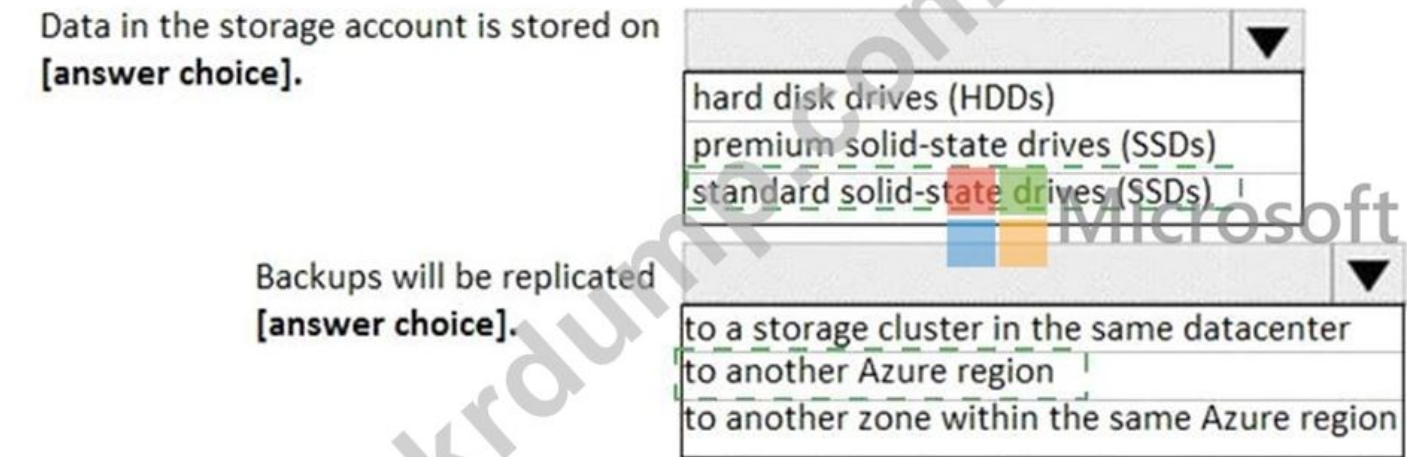
The screenshot shows the configuration options for an Azure Storage account. The account kind is StorageV2 (general purpose v2). The performance is set to Standard. Secure transfer required is set to Enabled. The access tier (default) is set to Cool. The replication is set to Geo-redundant storage (GRS). Azure Active Directory authentication for Azure Files (Preview) is set to Disabled. Data Lake Storage Gen2 Hierarchical namespace is set to Disabled.

The cost of your storage account depends on the usage and the options you choose below.

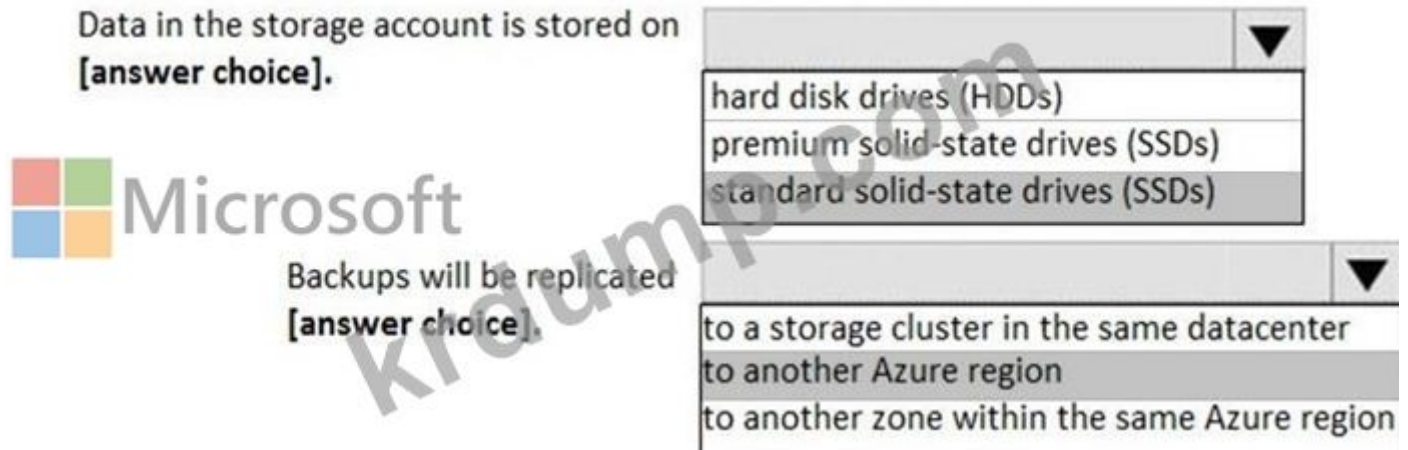
Answer: A,C (LEAVE A REPLY)



Answer:



□□



□□ 1: □□ □□□ □□□□(HDD)

□□ 2: □□ Azure □□

GRS(□□ □□ □□□)□ LRS□ □□□□ □□ □□□ □□ □□□ □□□□ □□□□□ □□□□□ □□□□□. □□ □□ □□ □□□□ □□ □□ □□□ □□ □□□ □□□ □□□ □□□□ □□□□□.

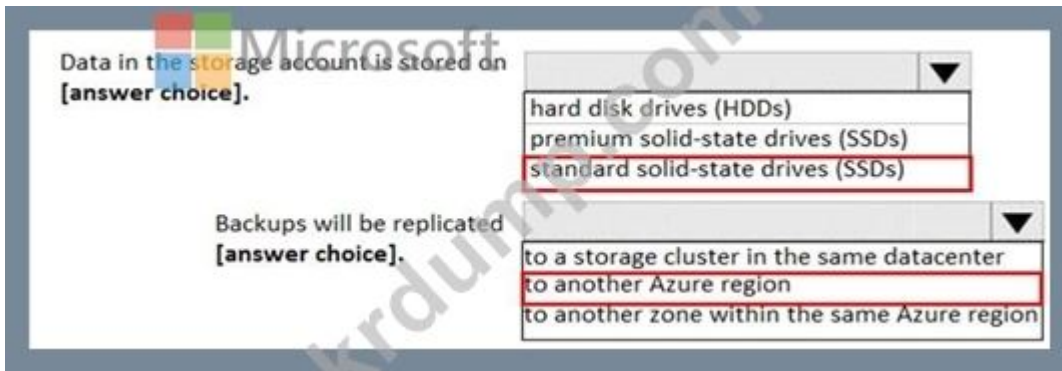
□□□□:

<https://azure.microsoft.com/en-us/pricing/details/managed-disks/>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy#geo-redundant-storage>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide-storage#azure-standard-h>





□□:

□□ 1: □□ SSD(Solid-State Drive)

□□□ SSD □□□ □□ SSD Managed Disks □ □□□ □□ □□□ □□□ □ □□□ □□□□ □□□□□ □□□□□ □□□□□.

□□ 2: □□ Azure □□

GRS(□□ □□ □□□) □ LRS □ □□□□ □□ □□□ □□ □□□ □□ □□□ □□□□□ □□□□□ □ □□□□□. □□ □□ □□ □□□□ □□ □□ □□□ □□ □□□ □□ □□□ □□□ □□□□ □ □□□□□ □□□□□.

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<https://azure.microsoft.com/en-us/pricing/details/managed-disks/>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy#geo-redundant-storage>

**NEW QUESTION: 21**

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Microsoft Statements	Yes	No
The backup policy meets the technical requirements.	<input type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input type="radio"/>	<input type="radio"/>

**Answer:**



## Statements

Yes No

The backup policy meets the technical requirements.

The backup policy meets the business requirements.

If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.

□□

Statements	Yes	No
The backup policy meets the technical requirements.	<input type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input type="radio"/>	<input type="radio"/>

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<https://docs.microsoft.com/en-us/azure/backup/backup-instant-restore-capability>

### NEW QUESTION: 22

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Azure□□ □□□ □□□ □□□□ □□□□.

□□ □□ □□□ □□□□□ □□ AD FS(Active Directory Federation Services)□ □□□□ □□□.

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A. □□□ □□□□ □□□□.

B. Azure AD Connect



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2016 2016 2016 SAP 2016 2016 2016 Azure 2016 2016 2016 2016 2016 2016 SAP 2016 2016 2016

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2016 2016 3Gbps 2016 2016 2016 2016.

2016 2016 2016

Azure 2016 2016 2016 2016 2016 2016 2016.

\* Policy name ⓘ  
 SapPolicy ✓

Backup schedule

\* Frequency \* Time \* Timezone  
 Daily 3:30 AM (UTC) Coordinated Universal Time

Instant Restore ⓘ

Retain instant recovery snapshot(s) for  
 5 Day(s) ✓

Retention range

Retention of daily backup point.

\* At For  
 3:30 AM 14 Day(s) ✓

Retention of weekly backup point.

\* On \* At For  
 Sunday 3:30 AM 8 Week(s) ✓

Retention of monthly backup point.

Week Based Day Based

\* On \* Day \* At For  
 First Sunday 3:30 AM 12 Month(s) ✓

Retention of yearly backup point.

Week Based Day Based

\* In \* On \* Day \* At For  
 January First Sunday 3:30 AM 7 Year(s) ✓

Azure □□□ □□□ □□□

Azure □□□□ □□□□ □□□□□□ □□□ □□□□□□□□ □ □□□ Azure Resource Manager □  
 □□□ □□□□□.



```
{
  "apiVersion": "2017-03-30",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmname')]",

  "location": "EastUS",
  "dependsOn": [
    "[resourceId('Microsoft.Network/networkInterfaces/', parameters('vmname'))]"
  ],
  "properties": {
    "hardwareProfile": {
      "vmSize": "[parameters('vmSize')]"
    },
    "osProfile": {
      "computerName": "[parameters('vmname')]",
      "adminUsername": "[parameters('adminUsername')]",
      "adminPassword": "[parameters('adminPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "MicrosoftWindowsServer",
        "offer": "WindowsServer",
        "sku": "2016-datacenter",
        "version": "latest"
      },
      "osDisk": {
        "name": "[concat(parameters('vmname'), '-OS')]",
        "caching": "ReadWrite",
        "createOption": "FromImage",
        "diskSizeGB": 128,
        "managedDisk": {
          "storageAccountType": "[parameters('storageAccountType')]"
        }
      }
    },
    "copy": [
      {
        "name": "DataDisks",
        "count": "[parameters('diskCount')]",
        "input": {
          "caching": "None",
          "diskSizeGB": 1024,
          "lun": "[copyIndex('datadisks')]"
        }
      }
    ]
  }
}
```

```
        "name": "[concat(parameters('vmname'), '-DD', copyIndex('datadisks'))]",
        "createOption": "Empty"
    }
}
],
},
"networkProfile": {
    "networkInterfaces": [
        {
            "id": "[resourceId('Microsoft.Network/networkInterfaces', parameters('vmName'))]"
        }
    ]
},
"resources": [
    {
        "apiVersion": "2017-03-30",
        "type": "Microsoft.Compute/virtualMachines/extensions",
        "name": "[concat(parameters('VMName'), '/joindomain')]",
        "location": "eastus",
        "properties": {
            "publisher": "Microsoft.Compute",
            "type": "JsonADDomainExtension",
            "typeHandlerVersion": "1.3",
            "autoUpgradeMinorVersion": true,
            "settings": {
                "Name": "[parameters('domainName')]",
                "User": "[parameters('domainusername')]",
                "Restart": "true",
                "Options": "3"
            },
            "protectedSettings": {
                "Password": "[parameters('domainPassword')]"
            }
        }
    }
]
}
```

**NEW QUESTION: 23**

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Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>

□□:

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>

□□ 1: □

SAP Azure Enhanced Monitoring Extension stores performance data in an Azure Storage account. You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.

□□ 2: □

Set-AzVMAEMExtension cmdlet enables the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet. You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet. -OSType OS Windows Linux.

□□ 3: □

□□□□:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/diagnostics-extension-overview>  
<https://docs.microsoft.com/en-us/powershell/module/az.compute/set-azvmaemextension>

**NEW QUESTION: 24**

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Statements	Yes	No
When configuring an Azure virtual machine, the Azure Enhanced Monitoring features are required to monitor SAP application performance.	<input type="radio"/>	<input type="radio"/>
To successfully start an Azure virtual machine that contains SAP, you must have Azure Enhanced Monitoring installed.	<input type="radio"/>	<input type="radio"/>
If you deploy SAP by using the Azure Resource Manager templates for SAP, Azure Enhanced Monitoring is installed automatically.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
When configuring an Azure virtual machine, the Azure Enhanced Monitoring features are required to monitor SAP application performance.	<input type="radio"/>	<input checked="" type="radio"/>
To successfully start an Azure virtual machine that contains SAP, you must have Azure Enhanced Monitoring installed.	<input type="radio"/>	<input checked="" type="radio"/>
If you deploy SAP by using the Azure Resource Manager templates for SAP, Azure Enhanced Monitoring is installed automatically.	<input type="radio"/>	<input checked="" type="radio"/>

**NEW QUESTION: 25**

Azure Resource Manager `diskCount`, `StorageAccountType` `domainName` `contoso.com` `ad.contoso.com`, `ad.contoso.onmicrosoft.com`, `contoso.com`, `contoso.onmicrosoft.com`.

diskCount:

- 0
- 1
- 2
- 4

storageAccountType:

- Premium\_LRS
- Standard\_GRS
- Standard\_LRS

domainName:

- ad.contoso.com
- ad.contoso.onmicrosoft.com
- contoso.com
- contoso.onmicrosoft.com

Answer:

diskCount: [0, 1, 2, 4]

storageAccountType: [Premium\_LRS, Standard\_GRS, Standard\_LRS]

domainName: [ad.contoso.com, ad.contoso.onmicrosoft.com, contoso.com, contoso.onmicrosoft.com]

□□

diskCount: [0, 1, 2, 4]

storageAccountType: [Premium\_LRS, Standard\_GRS, Standard\_LRS]

domainName: [ad.contoso.com, ad.contoso.onmicrosoft.com, contoso.com, contoso.onmicrosoft.com]

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□□□□: □□□□ □□□□□□ □□□ □□□□□□□ □ □□□□ Azure Resource Manager □□

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Q2: Standard\_LRS

Q3: contoso.onmicrosoft.com

Q4: ad.contoso.com

Q5: Azure AD (onmicrosoft.com)

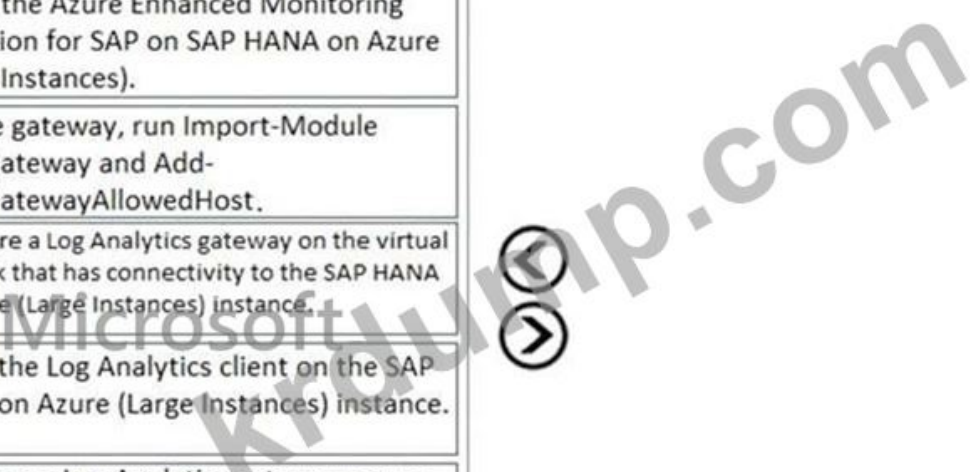
Q6: contoso.onmicrosoft.com

Q7: https://docs.microsoft.com/en-us/azure/active-directory/hybrid/plan-connect-userprincipalname

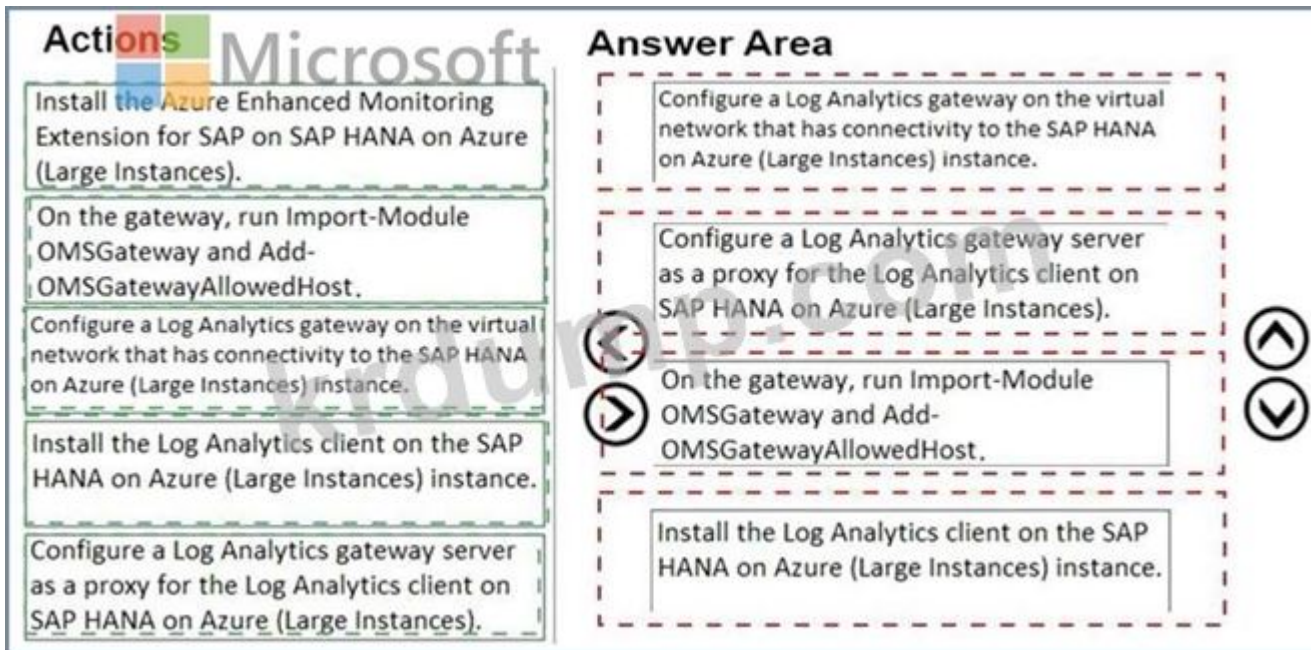
**NEW QUESTION: 26**

Azure SAP HANA on Azure (Large Instances) Log Analytics gateway

Q26: Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances). On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost. Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance. Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance. Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).

Actions	Answer Area
Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).	
On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.	
Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.	
Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.	
Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).	

**Answer:**



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<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/gateway>

**NEW QUESTION: 27**

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ExpressRoute □□□ □□ □□□ □□□□ □□□□?

- A. 500Mbps
- B. 1,000Mbps
- C. 2,000Mbps
- D. 5,000Mbps

**Answer: (SHOW ANSWER)**

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ExpressRoute □□□ □□ □□ □□ □□□ □□□ □□□ □□ 2□□□ □□□□ □ □□□ □□□□

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□□□ □□□ □□ 3Gbps□ □□□ □□□□ □□□□□.

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<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-faqs>

**NEW QUESTION: 28**

VNET1□□□ □□ □□□□, Azure□ SAP □□□□ □□ □ Azure□ SAP □□□□□ □□□ □□□□

Azure □□□ □□□□. □ □□ □□ VNET1□ □□□□□. □ □□□□ □□□ □□□□ □□ □□□

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SAP □□□□ Azure Monitor □□□□□ □□□ □□ □□□ □ □□□□?

- A. 6
- B. 2
- C. 3
- D. 1

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 29**

□□ Azure □□□ □□ □□□ □□□□ SAP □□□ □□□ □□□□□.

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- A. Azure□ □□ □□□□ □□□
- B. □□ □□□□ □□□□□
- C. Azure Bastion □□□
- D. Azure Relay

Answer: A ([LEAVE A REPLY](#))

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□□ □□ SAP □□□□ VM□ □□□□□□ □□ □□ □□ □□□□ □□ □□□□□ □□ □ □□ □□ □□ □□ □□ □□□□□ □□□□□ □□□. □□: □□ □□□□ □□□□ □□□□ Azure□□ □□ □□□□ □□ □□□□□ □□□□ □□□ □ □□□□. □□ □□□□□ □□□ □□ □□□ □□□□□ □□□□ □□ □□□□□ □□ □□ □□□□□ Microsoft □□ □□□□□ □□□□□. □□□□ □□ □□□□ □□ □□ □□ □□□□ □□□□□ □□□□□ Microsoft□ □□ □□□□□ □□□□□ □□□□□.

Azure□ □□ □□□ □□□□□ □□□□□.

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-network-architecture>

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-peering-overview>

**NEW QUESTION: 30**

AIX □□□ IBM DB2□ □□□□□□□ □□□□□ □□□□□ □□□□□ SAP □□□ □□□□□.

SAP□ Azure□ □□□□□□□□ □□□□□. Azure□□ SAP □□□□□ Windows Server □ Microsoft SQL Server□ □□□□□□□ □□□□□ □□□□□.

DB2□□ □□□□ □□□□□ SQL Server□ □□□□ □□□□□ □□□ □□□□□ □□□?

- A. R3□□
- B. Azure SQL □□□ □□□□□
- C. SQL Server Management Studio(SSMS)

D. R3trans

Answer: ([SHOW ANSWER](#))

□□

R3load□ SSMA□ □□ DB2□□ SQL Server□ □□□□□□□□ □ □□□ □ □□□□. □□□□  
SSMA□ □□□ SSMS□ □□□□. SSMS□ DB2□ SQL Server□ □□□□□□□□ □ □□□ □ □□  
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<https://sapnwnewbie.blogspot.com/2013/07/osdb-migration-cmd-str-toc-ext-r3load.html><https://docs.microsoft.co>  
<https://docs.microsoft.com/en-us/sql/ssms/sql-server-management-studio-ssms?view=sql-server-ver15>

**NEW QUESTION: 31**

Azure AD(Azure Active Directory) □□□□ SAP Cloud Platform ID □□ □□□ □□□□ □□□□.  
□□□□ Azure AD □□ □□□ □□□□ SAP Cloud Platform ID □□ □□□ □□□□ □□□□ SAP  
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The screenshot shows a list of actions for configuring SAP Cloud Platform Identity Authentication Service tenants. The actions are:

- Download the single sign-on (SSO) metadata from the Azure AD tenant.
- Create and configure an enterprise application in the Azure AD tenant.
- Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.
- Download the SAP Cloud Platform Identity Authentication Service tenant metadata.
- Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

The interface includes a vertical scrollbar, navigation arrows (right and left), and the Microsoft logo at the bottom right.

Answer:

Create and configure an enterprise application in the Azure AD tenant

Download the single sign-on (SSO) metadata from the Azure AD tenant.

Create and configure a corporate identity provider.

Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

- 1 - Azure AD □□□□□ □□□□□□ □□□□□□ □□□ □ □□
  - 2 - Azure AD □□□□□ SSO(Single Sign-On) □□□□□□ □□□□□□□□.
  - 3 - □□ ID □□□□ □□□ □□□□□.
  - 4 - SAP Cloud Platform ID □□ □□□ □□□ □□□□□□ □□□□□□□.
  - 5 - SAP Cloud Platform ID □□ □□□ □□□ □□□□□□ Azure AD □□□□ □□□□□□.
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<https://developers.sap.com/tutorials/cp-ias-azure-ad.html>

**AZ-120** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-120 □□! DumpTop □ □ □ □ **AZ-120** □□ □□□ □□□□□□, DumpTop AZ-120 □□ □□□ □□□□□□□□ □□□ □□ □□□□□. □□□□ □□□ □□□□ □□ DumpTop AZ-120 □□□ □□□□□.

<https://www.dumptop.com/Microsoft/AZ-120-dump.html> (283 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

**NEW QUESTION: 32**

Azure(□□□ □□□□) □□□□ SAP HANA □ □□□□ □□□□ □□□□.

sapconf □ □□□□ □□ □□ □□□□□ □□ □□□□ □□ □□□□ □□□□ □□□ □□□□ □□ □.

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**Values**

- sap-ase
- sap-bobj
- sapconf
- sap-hana
- sap-netweaver
- saptune
- tuned

**Answer Area**

```
osprompt> more /etc/sysconfig/ Value
osprompt> more /usr/lib/tuned/ Value /tuned.conf
```

Microsoft

**Answer:**

**Values**

- sap-ase
- sap-bobj
- sapconf
- sap-hana
- sap-netweaver
- saptune
- tuned

**Answer Area**

```
osprompt> more /etc/sysconfig/ sapconf
osprompt> more /usr/lib/tuned/ sap-hana /tuned.conf
```

Microsoft

□□

□□ 1: sapconf

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/etc/sysconfig/sapconf

/usr/lib/tuned//tuned.conf

□□ 2: □□□□

□□□□:

<https://blogs.sap.com/2017/12/22/prepare-your-linux-for-your-sap-solution-with-saptune/>

**NEW QUESTION: 33**

Azure□ SAP □□□ □□□□.

Azure Recovery Services□ □□□□ SAP □□□□□□ □□□ □□□□□.

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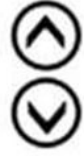
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### Actions




### Answer Area

- Download and run the mount disk executable
- From Azure Cloud Shell, run the Get-AzBackupItem cmdlet
- From Azure Recovery Vault, select **File Recovery**
- Recover the file and unmount the disk
- From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet



Answer:


Actions	Answer Area
Download and run the mount disk executable	From Azure Recovery Vault, select <b>File Recovery</b>
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	Download and run the mount disk executable
From Azure Recovery Vault, select <b>File Recovery</b>	Recover the file and unmount the disk
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	



□□

From Azure Recovery Vault, select **File Recovery**

Download and run the mount disk executable



Recover the file and unmount the disk

1. From the Azure Recovery Vault, select File Recovery.

2. Download and run the mount disk executable.

3. Recover the file and unmount the disk.

4. From the Azure Recovery Vault, select File Recovery.

## ✓ Step 1: Select recovery point

7/20/2017, 1:36:40 PM [Latest] (AppCo... ▼

---

## → Step 2: Download script to browse and recover files

This script will mount the disks from the selected recovery point **as local drives on the machine where it is run**. These drives will remain mounted for 12 hours.

[Download Executable \\*](#)

Requires password to run



## → Step 3: Unmount the disks after recovery

Unmount disks and close the connection to the recovery point.

[Unmount Disks](#)



- \* Run this script on the machine where you want to copy the files
- \* To restore files larger than 10GB, restore entire VM to an alternate location or restore disks using PowerShell
- \* Data transfer rate: up to 1GB/Hr

If you have trouble finding your files,  
[click here](#)

VM1 VM2 Azure SAP HANA SDC HANA Azure Backup  
 VM1 sd1 SAP HANA SDC HANA  
 VM2 sd2 SDC HANA  
 VM1 VM2 HANA Azure Backup  
 sd1 sd2 VM2

Azure Portal ?

- A. sd2 SystemDB
- B. DB sd1(sdc)
- C. DB sd2(sdc)
- D. sd2 (MDQ)

Answer: B (LEAVE A REPLY)

**NEW QUESTION: 35**

Azure SAP  
 1 10  
 SAP HANA SDC HANA Azure Backup  
 VM1 VM2 HANA Azure Backup  
 sd1 sd2 VM2

- Actions**
- Build the training landscape
  - Create a custom image by using the snapshot
  - Deliver the training
  - Take a snapshot of the virtual machine disks
  - Shut down and delete the virtual machines

**Answer Area**

Answer:

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide>

**NEW QUESTION: 36**

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Windows □□ □□□□ SAP Finance□□ □□□□ □□□ BMP □□□□ □□□□. 9□□ IB □□□□  
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**Answer:**



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□□ □□ - Azure Storage Explorer  
□□ 2, Contoso Ltd □□ □□  
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Contoso, Ltd. is a multinational corporation with 15,000 employees. The company is currently using SAP ERP and SAP SCM. The company is planning to migrate to SAP HANA and SAP S/4HANA. The migration will be a multi-phase project. The first phase will be to migrate SAP ERP to SAP HANA. The second phase will be to migrate SAP SCM to SAP S/4HANA. The third phase will be to migrate SAP S/4HANA to SAP S/4HANA. The migration will be completed by the end of 2020.

Contoso, Ltd. has 15,000 employees.

The company is currently using SAP ERP and SAP SCM.

Contoso is planning to migrate to SAP HANA and SAP S/4HANA.

The migration will be a multi-phase project.

The first phase will be to migrate SAP ERP to SAP HANA.

The second phase will be to migrate SAP SCM to SAP S/4HANA.

The third phase will be to migrate SAP S/4HANA to SAP S/4HANA.

The migration will be completed by the end of 2020.

The company is currently using SAP ERP and SAP SCM.

The company is planning to migrate to SAP HANA and SAP S/4HANA.

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The second phase will be to migrate SAP SCM to SAP S/4HANA.

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The migration will be a multi-phase project.

The first phase will be to migrate SAP ERP to SAP HANA.

The second phase will be to migrate SAP SCM to SAP S/4HANA.

The third phase will be to migrate SAP S/4HANA to SAP S/4HANA.

The migration will be completed by the end of 2020.

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The migration will be a multi-phase project.

The first phase will be to migrate SAP ERP to SAP HANA.

The second phase will be to migrate SAP SCM to SAP S/4HANA.

The third phase will be to migrate SAP S/4HANA to SAP S/4HANA.

The migration will be completed by the end of 2020.

The company is currently using SAP ERP and SAP SCM.

The company is planning to migrate to SAP HANA and SAP S/4HANA.

The migration will be a multi-phase project.

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Contoso□ □□□ □□ □□ □□ □□□ □□□□□.

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Active Directory □□□ □□□□ Azure □□□□ □□□□□.

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□□□ □□ □□

Azure □□□□ □□ □□□ □□□ □□ □□□ □□□□□.

\* Policy name   
SapPolicy

Backup schedule

\* Frequency: Daily  
\* Time: 3:30 AM  
\* Timezone: (UTC) Coordinated Universal Time

Instant Restore 

Retain instant recovery snapshot(s) for  
5 Day(s)

Retention range




















Retention of daily backup point.  
\* At: 3:30 AM For: 14 Day(s)

Retention of weekly backup point.  
\* On: Sunday \* At: 3:30 AM For: 8 Week(s)

Retention of monthly backup point.  
**Week Based** Day Based  
\* On: First \* Day: Sunday \* At: 3:30 AM For: 12 Month(s)

Retention of yearly backup point.  
**Week Based** Day Based  
\* In: January \* On: First \* Day: Sunday \* At: 3:30 AM For: 7 Year(s)

Azure □□□ □□□ □□□

Azure                 Azure Resource Manager   .

```
{
  "apiVersion": "2017-03-30",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmname')]",

  "location": "EastUS",
  "dependsOn": [
    "[resourceId('Microsoft.Network/networkInterfaces/', parameters('vmname'))]"
  ],
  "properties": {
    "hardwareProfile": {
      "vmSize": "[parameters('vmSize')]"
    },
    "osProfile": {
      "computerName": "[parameters('vmname')]",
      "adminUsername": "[parameters('adminUsername')]",
      "adminPassword": "[parameters('adminPassword')]"
    },
    "storageProfile": {
      "imageReference": {

        "publisher": "MicrosoftWindowsServer",
        "offer": "WindowsServer",
        "sku": "2016-datacenter",
        "version": "latest"
      },
      "osDisk": {
        "name": "[concat(parameters('vmname'), '-OS')]",
        "caching": "ReadWrite",
        "createOption": "FromImage",
        "diskSizeGB": 128,
        "managedDisk": {
          "storageAccountType": "[parameters('storageAccountType')]"
        }
      }
    },
    "copy": [
      {
        "name": "DataDisks",
        "count": "[parameters('diskCount')]",
        "input": {
          "Caching": "None",
          "diskSizeGB": 1024,
          "lun": "[copyIndex('datadisks')]",

```



Answer Area

Migration method: Synchronization

Migration mode: Default



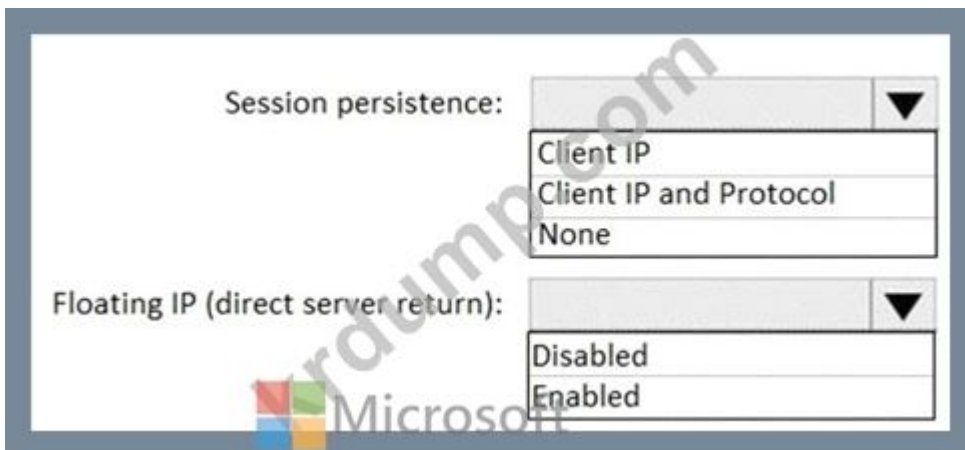
NEW QUESTION: 38

Azure SLES(SUSE Linux Enterprise Server) ASCS Load Balancer.

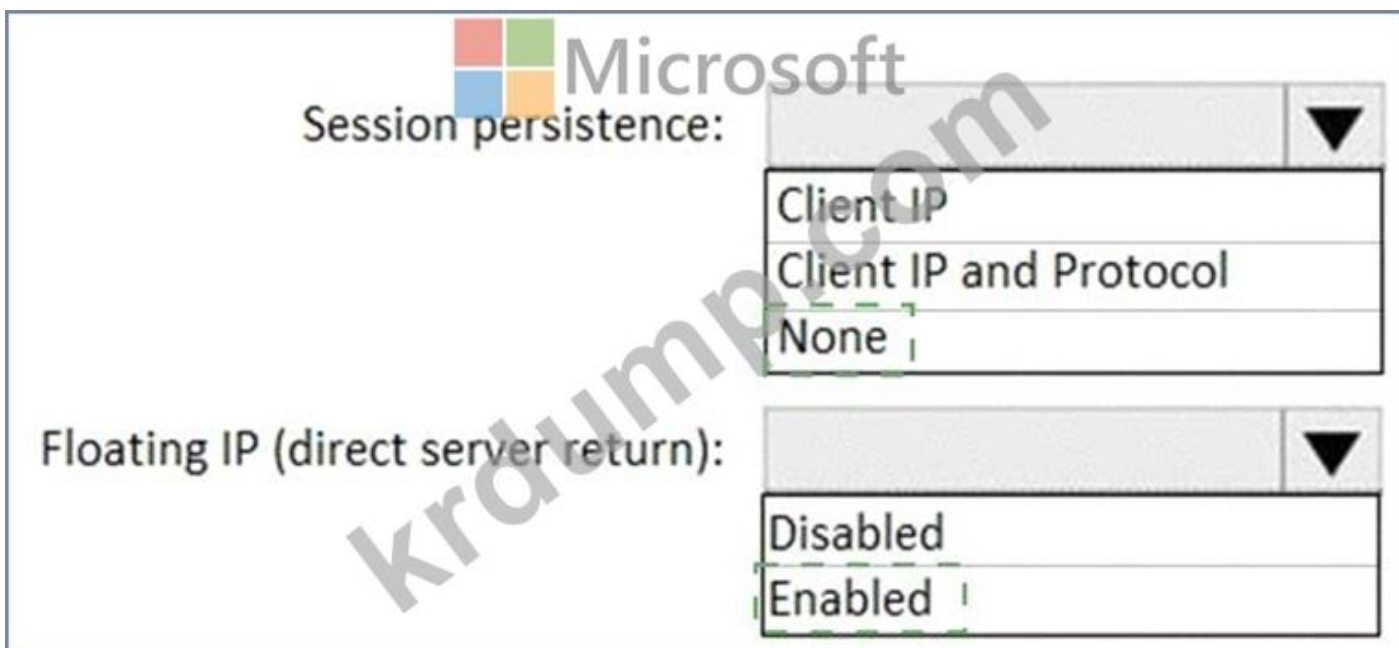
ASCS Load Balancer? Load Balancer.

Load Balancer? Load Balancer.

Load Balancer: Load Balancer.



Answer:



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□□ IP: □□□□□□.

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/high-availability-guide-suse>

**NEW QUESTION: 39**

Azure □□□ □□□□.

Azure □□ □□□□ SQL Server□ □□□ SAP NetWeaver □□□ □□□ □□□□□. □□□□ □□ □□ □□□ □□□□ □□□.

\* SAP □□□□□□ □ □□□□□□ □□□ □□□ Azure □□□ □□□ □□□.

\* Azure □□ □□□ □□□□□□ □□□ □□□ □□□ □□□ □□□ □□□.

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**Actions**

- Create a host group
- Create a proximity placement group
- Create an Availability Set
- Deploy the application tier in the Azure virtual machines
- Deploy SQL Server on Azure virtual machines

**Answer Area**

Microsoft

**Answer:**

**Actions**

- Create a host group
- Create a proximity placement group
- Create an Availability Set
- Deploy the application tier in the Azure virtual machines
- Deploy SQL Server on Azure virtual machines

**Answer Area**

- Create a proximity placement group
- Create an Availability Set
- Deploy SQL Server on Azure virtual machines
- Deploy the application tier in the Azure virtual machines


Microsoft

□□

□□ □□□□ □□ □□□ □□□ □□

Create a proximity placement group

Create an Availability Set

 Deploy SQL Server on Azure virtual machines

Deploy the application tier in the Azure virtual machines

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2□□: □□□ □□ □□□

Azure □□ □□□ □□□□ □□□ □□□ □□□□.

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3□□: Azure □□ □□□ SQL Server □□

4□□: Azure □□ □□□ □□□□□□ □□ □□

□□□ □□ □ □□ □□ □□□ □□□□□ □□ VM□ □□□□□.

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios>

**NEW QUESTION: 40**

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Azure□ □□□ □□□□ □□□?

A. SAP □□ □□(LaMa)

B. SAP □□□□□

C. SAP □ □□□□

D. SAPRouter

Answer: (SHOW ANSWER)

□□

**NEW QUESTION: 41**

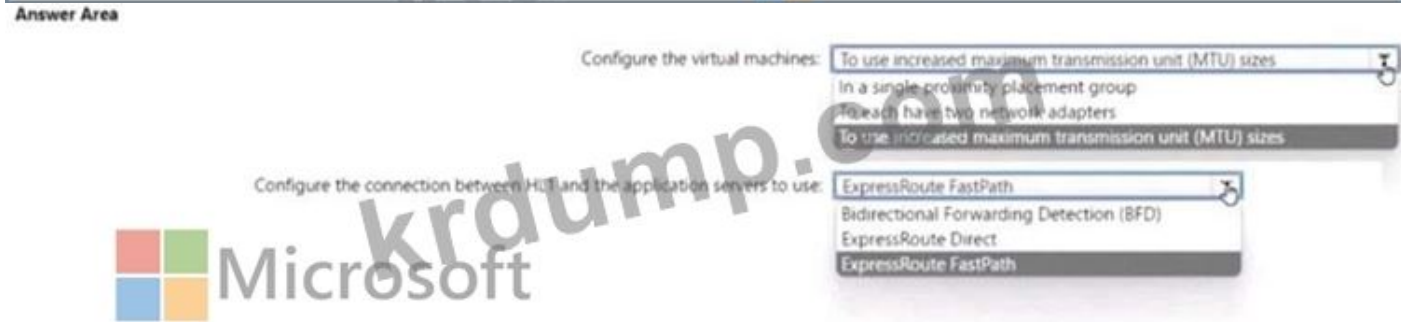
HIM000 Azure(000 0000)0 SAP NANA 00000 0000.

Azure 00 000 000 000000. 00 000 HLI10 00000000 000000 0000000 0  
00 0000000.

0000000 000 HLIH 00 00 000 000000 000.

000 000 00 000? 000000 00 00000 000 000 00000000. 00: 000 00

0 00 100 000 00000.



**Answer:**



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**NEW QUESTION: 42**

Azure(000 0000)00 SAP HANA0 00000 SAP HANA0 000000.

00 0 000 00 00 000 000 00 00000000. 000 000 00000 000000.

00: 000 000 00 100 000 00000.

Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	<input type="radio"/>	<input type="radio"/>
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	<input type="radio"/>	<input type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	<input checked="" type="radio"/>	<input type="radio"/>
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	<input checked="" type="radio"/>	<input type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	<input type="radio"/>	<input checked="" type="radio"/>

1:

2:

SAP Azure Enhanced Monitoring Extension     SAP      Azure VM  OS           .

3:

<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>  
<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/azure-monitor-overview>

**NEW QUESTION: 43**

10       Azure    .

SAP HANA   SAP   Azure    .

HANA         .

?

A. ABAP

B. Azure

C. SAP HANA         (HCMT)

D. SAP Quick Sizer

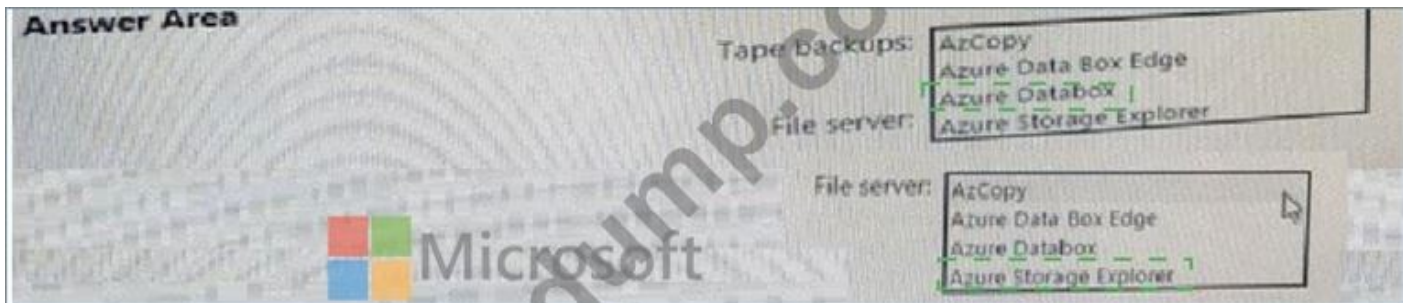
Answer: C ([LEAVE A REPLY](#))

**NEW QUESTION: 44**

Which SAP HANA backup agent is supported on Linux?  
SAP HANA backup agents are supported on Linux. SOTBA is supported on Linux.  
Windows SAP HANA Finance backup agents supported on Linux. SOTBA is supported on Linux. 9000 IB backup agents supported on Linux.  
SAP HANA backup agents supported on Linux. SOTBA is supported on Linux. 9000 IB backup agents supported on Linux.  
SAP HANA backup agents supported on Linux? SOTBA is supported on Linux. 9000 IB backup agents supported on Linux.  
SOTBA is supported on Linux. 9000 IB backup agents supported on Linux.



Answer:



- AzCopy
- Azure Databox
- Azure Storage Explorer

**NEW QUESTION: 45**

Which SAP HANA backup agent is supported on Linux?  
SOTBA is supported on Linux. 9000 IB backup agents supported on Linux.

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	<input type="radio"/>	<input type="radio"/>
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	<input type="radio"/>	<input type="radio"/>
To enable Write Accelerator, you must use Azure Premium managed disks.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	<input type="radio"/>	<input checked="" type="radio"/>
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	<input checked="" type="radio"/>	<input type="radio"/>
To enable Write Accelerator, you must use Azure Premium managed disks.	<input checked="" type="radio"/>	<input type="radio"/>

□□

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	<input type="radio"/>	<input checked="" type="radio"/>
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	<input checked="" type="radio"/>	<input type="radio"/>
To enable Write Accelerator, you must use Azure Premium managed disks.	<input checked="" type="radio"/>	<input type="radio"/>

□□ 1: □□□

□□ 2: □

□□□ □□□□ □□□ □□ □□ SAP HANA □□ □□□ □□□ □□□□.

Azure Premium SSD - Azure Write Accelerator □ □□□□ □□□□□ /hana/log □ □□□□

□. /hana/data □□□ Azure Write Accelerator □ □□ □□□□ SSD □□ Ultra disk Box 3□ □□□ □

□□□□. □

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-vm-Operations-storage>

**NEW QUESTION: 46**

SAP ECC(SAP ERP Central Component) □□□□ □□□□ Azure □ □□□□□□□ □□□□□.

□□□ □□□□ □□ SAP EarlyWatch Alert □□□□ □□□□ □□□□.

□□□□ □□□□ Azure □□ □□□ □□□ □□□□ □□□.

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A. □□□□ □□

B. SAP □□□□□ □□□ □□ □□

C. □□ □□□ □□□□ □□

D. □□□□□□ □ ABAP □□ □□□

E. □□□ □□ □□

Answer: ([SHOW ANSWER](#))

□□:

AZ-120 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ AZ-120 ☐☐! DumpTop ☐ ☐  
☐ AZ-120 ☐☐ ☐☐☐ ☐☐☐☐☐☐, DumpTop AZ-120 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐☐☐☐ ☐☐  
☐☐☐☐☐. ☐☐☐☐☐☐☐☐☐☐☐ ☐☐ DumpTop AZ-120 ☐☐☐☐☐☐☐☐.

<https://www.dumptop.com/Microsoft/AZ-120-dump.html> (283 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

**NEW QUESTION: 47**

☐☐ ☐☐☐ ☐☐☐ Azure ☐☐ ☐☐☐☐ ☐☐ SAP HANA ☐☐☐ ☐☐☐☐☐☐☐☐.  
☐☐☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐.  
☐☐☐☐☐☐☐☐☐☐☐? ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐.  
☐☐☐: ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐.



**Answer:**



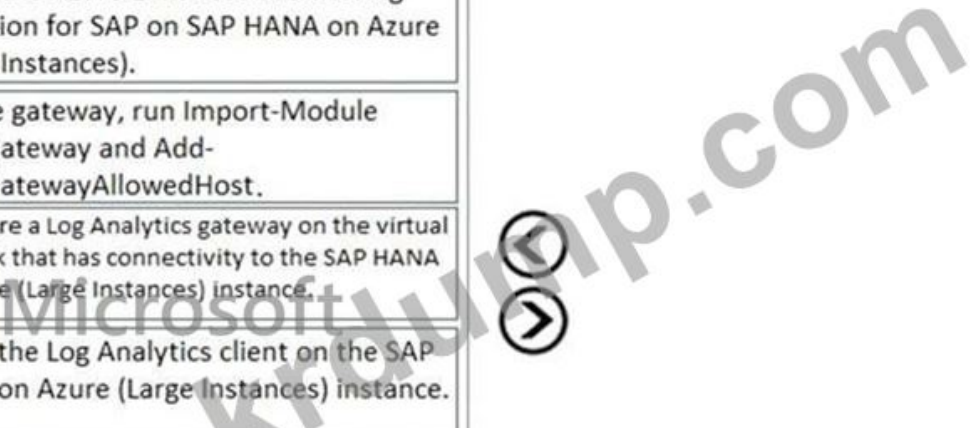
☐☐







**NEW QUESTION: 48**

Azure(☐☐☐☐☐☐☐☐)☐ SAP HANA☐ Azure Log Analytics ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐.

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Actions	Answer Area
Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).	
On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.	
Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.	
Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.	
Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).	

Answer:

Actions	Answer Area
Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).	<div data-bbox="732 1276 784 1355" style="float: left; margin-right: 10px;">  </div> <div data-bbox="732 1355 784 1433" style="float: left; margin-right: 10px;">  </div> <div data-bbox="1375 1276 1437 1355" style="float: right; margin-left: 10px;">  </div> <div data-bbox="1375 1355 1437 1433" style="float: right; margin-left: 10px;">  </div>
On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.	
Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.	
Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.	
Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).	

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<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/gateway>

**NEW QUESTION: 49**

□□□□□ SAP □□□ □□□□.

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□□ □□: Azure Storage Explorer

Azure Storage Explorer □ Windows, MacOS, Linux □ □□ □□□□ □□ □□□ □□ Azure □□□□ □□□ □□ □□□□ □ □□□ □□□□ □□□□□□□□□□. □□ □□□ □□□□ □□□, Blob, □ □ □□□ □□□ □ □□□□.

□□:

Azure Data Box Edge □□: Azure Data Box Edge □ Azure Stack Edge □ □□□□ □□□□□□□□.

Azure Stack Edge □ Hardware-as-a-Service □□□□□□. Microsoft □ □□□□ AI □□□ □□□□ □ □□□ □□□□ □□□□□□ □□ □□□ □□ FPGA(Field Programmable Gate Array) □ □□□ □□ □□ □□ □□□ □□□□□.

□□□□:

<https://docs.microsoft.com/en-us/azure/databox/data-box-overview>

<https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/vs-azure-tools-storage-manage-with-storage-explorer.md>

**NEW QUESTION: 50**

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**Statements**



**Yes**

**No**

The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.

You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.

You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.

**Answer:**



- A. AD DS(Active Directory □□□ □□□)
- B. SAP Cloud Platform ID □□
- C. □□□ □□□ □□
- D. SAP □□□□ □□□

Answer: ([SHOW ANSWER](#))

□□

SAP Cloud Platform ID □□□ Azure AD□ □□□□ □□□ □□□ □ □□□□.

\* SAP Cloud Platform ID □□□ □□□□ □ □□ □□□ Azure AD□□ □□□□□.

\* □□□□ Azure AD □□□ □□□□ SAP Cloud Platform ID □□□ □□□□ □□□□□□ □ □ □□ □□.

\* □□□ □□ □□□ Azure Portal□□ □□□ □□□□□.

□□:

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-hana-cloud-platform-identity-authenticatio>

**NEW QUESTION: 52**

Azure(□□□ □□□□)□□ SAP HANA□ □□□□ SAP HANA□ □□□□□.

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Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	<input type="radio"/>	<input type="radio"/>
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	<input type="radio"/>	<input type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use SAP HANA Studio to monitor CPU, memory, network, and storage usage for SAP HANA on Azure (Large Instances).	<input checked="" type="radio"/>	<input type="radio"/>
Azure Enhanced Monitoring is required to monitor the performance of SAP HANA on Azure (Large Instances).	<input checked="" type="radio"/>	<input type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to monitor SAP HANA running on SAP HANA on Azure (Large Instances).	<input type="radio"/>	<input checked="" type="radio"/>

□□

☐☐ 1: ☐

☐☐ 2: ☐

SAP Azure Enhanced Monitoring Extension ☐ ☐☐☐☐ SAP ☐☐☐☐☐ ☐☐☐☐ Azure VM☐☐ OS ☐  
☐☐☐☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐☐.

☐☐ 3: ☐☐☐

☐☐☐☐:

<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/azure-monitor-overview>

**NEW QUESTION: 53**

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☐☐: ☐☐☐☐☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐☐.

Statements	Yes	No
Enabling Accelerated Networking on an SAP application server will decrease CPU usage.	<input type="radio"/>	<input type="radio"/>
Enabling Accelerated Networking on an SAP application server will increase jitter.	<input type="radio"/>	<input type="radio"/>
You can enable Accelerated Networking on any Azure virtual machine.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
Enabling Accelerated Networking on an SAP application server will decrease CPU usage.	<input checked="" type="radio"/>	<input type="radio"/>
Enabling Accelerated Networking on an SAP application server will increase jitter.	<input checked="" type="radio"/>	<input type="radio"/>
You can enable Accelerated Networking on any Azure virtual machine.	<input type="radio"/>	<input checked="" type="radio"/>

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☐☐ 1: ☐

Azure ☐ ☐☐☐☐☐☐ ☐☐ ☐☐☐☐☐☐☐☐☐☐ CPU☐☐ FPGA ☐☐ SmartNIC☐ ☐☐☐☐☐☐☐☐☐  
☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐ VM☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐  
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☐☐ 2: ☐

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AN(□□ □□□□)□ GA(□□ □□ □□)□□ Windows □ □□ Linux □□□□□ □□ □□ □□□□ □.

<https://azure.microsoft.com/en-us/blog/maximize-your-vm-s-performance-with-accelerated-networking-now-gen>

<https://azure.microsoft.com/en-gb/blog/maximize-your-vm-s-performance-with-accelerated-networking-now-gen>

**NEW QUESTION: 54**

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Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	<input checked="" type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	<input checked="" type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	<input checked="" type="radio"/>	<input type="radio"/>

□□

Statements	Yes	No
The Azure Enhanced Monitoring Extension for SAP stores performance data in an Azure Storage account.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a SUSE Linux Enterprise Server 12 (SLES 12) server by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>
You can enable the Azure Enhanced Monitoring Extension for SAP on a server that runs Windows Server 2016 by running the Set-AzVMAEMExtension cmdlet.	<input type="radio"/>	<input type="radio"/>

Q1:

SAP Azure Enhanced Monitoring Extension stores performance data in an Azure Storage account.

Q2:

Set-AzVMAEMExtension cmdlet enables the Azure Enhanced Monitoring Extension for SAP on a server by running the Set-AzVMAEMExtension cmdlet. The cmdlet supports Linux and Windows OS.

-OSType parameter specifies the OS type: Linux or Windows.

Q3:

Q4:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/diagnostics-extension-overview>

<https://docs.microsoft.com/en-us/powershell/module/az.compute/set-azvmaemextension>

**NEW QUESTION: 55**

Azure SAP NetWeaver requires specific configurations. Microsoft SQL Server 2017 requires specific configurations. Which of the following configurations are required for SAP NetWeaver on Azure?

Enable Accelerated Networking.

\*  Add a network adapter to each virtual machine.

\*  Disable receive side scaling (RSS).

Which of the following methods can be used to measure latency?

1. Nping



**Answer:**

Answer Area



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Answer Area



NEW QUESTION: 56

□□□□ SAP NetWeaver □□□□ □□□ □□ □□ □□□ □□□□ □□□ Azure □□□ □□□ □.

Name	Description	Location
SAPDB1	Solaris SPARC server that runs an Oracle database of 10 TB	On-premises
Vnet1	Azure virtual network	Azure
SAPSQLVM1	Azure virtual machine that runs Microsoft SQL Server 2017 and connects to VNet1	Azure
SAPEXP1	Intel server that runs Windows Server	On-premises
SAPEXP2	Intel server that runs Windows Server	On-premises
SAPEXP3	Intel server that runs Windows Server	On-premises
SAPEXP4	Intel server that runs Windows Server	On-premises
SAPIMP1	Azure virtual machine that runs Windows Server and connects to VNet1	Azure

□□□□ □□□ VNet1 □□□ 10Gbps ExpressRoute □□□ □□□□.  
 □□□ Azure□ □□□□□□□ □□□□□.  
 □□□□ □□□ □□□□□ Oracle □□□□□□□□ SAPSQLVM1□ □□□□□□□□□ □□□. □□□  
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**NEW QUESTION: 58**

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Statements	Yes	NO
After the migration, you can use Azure Site Recovery to back up the SAP HANA databases.	<input type="radio"/>	<input type="radio"/>
After the migration, you can use SAP HANA Cockpit to back up the SAP ECC databases.	<input type="radio"/>	<input type="radio"/>
After the migration, you can use SAP HANA Cockpit to back up SAP BW.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	NO
After the migration, you can use Azure Site Recovery to back up the SAP HANA databases.	<input checked="" type="radio"/>	<input type="radio"/>
After the migration, you can use SAP HANA Cockpit to back up the SAP ECC databases.	<input checked="" type="radio"/>	<input type="radio"/>
After the migration, you can use SAP HANA Cockpit to back up SAP BW.	<input type="radio"/>	<input checked="" type="radio"/>

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**NEW QUESTION: 59**

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Statements	Yes	No
Azure AD Connect is required to sign into Linux virtual machines hosted in Azure.	<input type="radio"/>	<input type="radio"/>
An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.	<input type="radio"/>	<input type="radio"/>
Before you can sign into an SAP application server that runs on a Linux virtual machine in Azure, you must create a Managed Service Identity (MSI).	<input type="radio"/>	<input type="radio"/>

**Answer:**



```
Azure:/
PS Azure:\> Get-AZRoleAssignment -ResourceGroupName RG1 | Where DisplayName -Like "user*"
| Select DisplayName, RoleDefinitionName
```

DisplayName	RoleDefinitionName
User3	User Access Administrator
User2	Backup Contributor
User1	Contributor
User4	Security Admin

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▼	can create a Recovery Services vault in RG1
User1	
User2	
User3	
User4	

▼	can assign User4 as an owner of RG1
User1	
User2	
User3	
User4	

Answer:

▼	can create a Recovery Services vault in RG1
User1	
User2	
User3	
User4	

▼	can assign User4 as an owner of RG1
User1	
User2	
User3	
User4	

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<https://docs.microsoft.com/en-us/azure/backup/backup-rbac-rs-vault>

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

**AZ-120** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-120 □□! DumpTop □ □  
□ **AZ-120** □□ □□□ □□□□□□, DumpTop AZ-120 □□ □□□ □□□□□□□□ □□□ □□  
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<https://www.dumptop.com/Microsoft/AZ-120-dump.html> (283 Q&As Dumps, **30%OFF Special**

Discount: **KrDump**)

**NEW QUESTION: 62**

Azure□□ SAP NetWeaver □□□ □□□□ □□□□. □□□□□□□□ Microsoft SQL Server 2017□  
□□□ □ □□ Azure □□ □□□□ □□□□□. □ □□ □□□ □□□ □□□ □□□ □□□□□.  
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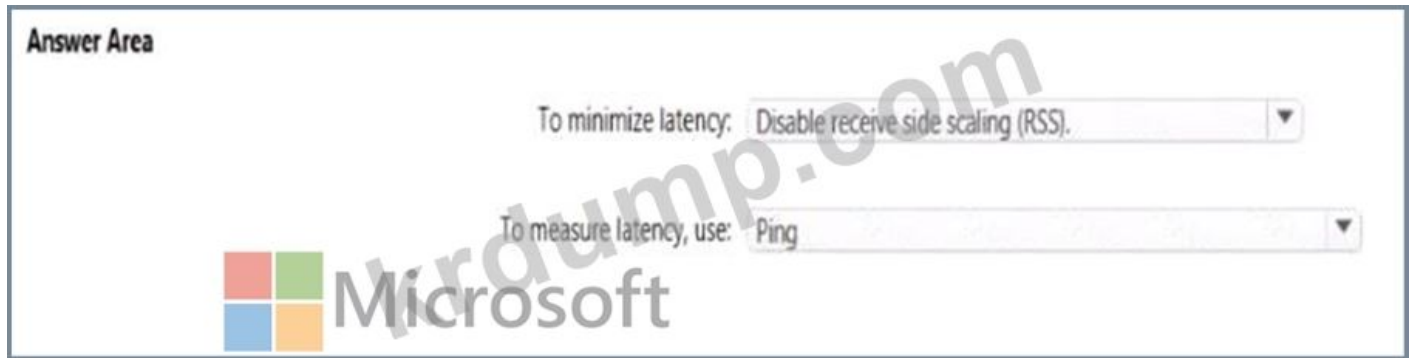
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**Answer:**

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**NEW QUESTION: 63**

Azure Resource Manager □□□□ □□□□ □□ SAP HANA □□ □□□ Azure□ □□□ □□□□□.  
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Values

"false",

"none",

"true",

Answer Area

```
{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": 
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets',parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUserName')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-MANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": 
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    }
  }
},
{
  "networkProfile": {
    "networkInterfaces": [
      {
        "id": "[resourceId('Microsoft.Network/networkInterfaces',concat(parameters('vmName'), '-static'))]"
      }
    ]
  }
}
}
```



Answer:


**Values**

**Answer Area**

```

{
  "apiVersion": "2017-06-01",
  "type": "Microsoft.Network/networkInterfaces",
  "name": "[concat(parameters('vmName'), '-static')]",
  "location": "[resourceGroup().location]",
  "properties": {
    "enableAcceleratedNetworking": "true",
    "ipConfigurations": [
      {
        "name": "ipconfig1",
        "properties": {
          "privateIPAllocationMethod": "Static",
          "privateIPAddress": "[parameters('StaticIP')]",
          "subnet": {
            "id": "[variables('subnetRef')]"
          }
        }
      }
    ]
  }
},
{
  "apiVersion": "2014-12-01",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmName')]",
  "location": "[resourceGroup().location]",
  "dependsOn": [
  ],
  "properties": {
    "availabilitySet": {
      "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"
    },
    "hardwareProfile": {
      "vmSize": "Standard_M64ms"
    },
    "osProfile": {
      "computerName": "[parameters('vmName')]",
      "adminUsername": "[parameters('vmUserName')]",
      "adminPassword": "[parameters('vmPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "RedHat",
        "offer": "RHEL-SAP-HANA",
        "sku": "7.2",
        "version": "latest"
      },
      "osDisk": {
        "createOption": "FromImage"
      },
      "dataDisks": [
        {
          "lun": 7,
          "name": "[concat(parameters('vmName'), '-log')]",
          "createOption": "Empty",
          "writeAcceleratorEnabled": "true",
          "diskSizeGB": 2048,
          "managedDisk": {
            "storageAccountType": "Premium_LRS"
          }
        }
      ]
    }
  },
  "networkProfile": {
    "networkInterfaces": [
      {
        "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"
      }
    ]
  }
}

```



# Microsoft

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□□ 1: □□

□□□AcceleratedNetworking: □□□□ □□□□□□ □□□□ □□□□□ □□□□ □□□□□.

Azure VM □□ □□□□ □□ □□□ □□ □□□□ [Micosoft]□□□ Azure □□ □□□□□ □□□

□ □□ □□□□. SAP □□□□, □□ SAP □□□□□□ □□ □ SAP DBMS □□□ □□ Azure VM□

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□□ 2: □□

DBMS Write Accelerator. DBMS Write Accelerator.

DBMS Write Accelerator.

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms\_guide\_general

**NEW QUESTION: 64**

Azure SAP HANA Write Accelerator.

Write Accelerator.

Write Accelerator? Write Accelerator.

100 Write Accelerator.

**Answer:**

Write Accelerator.



**NEW QUESTION: 65**

Azure SAP Fiori.

Azure AD(Azure Active Directory) 100 FPP SAP Fiori SAML 2.0.

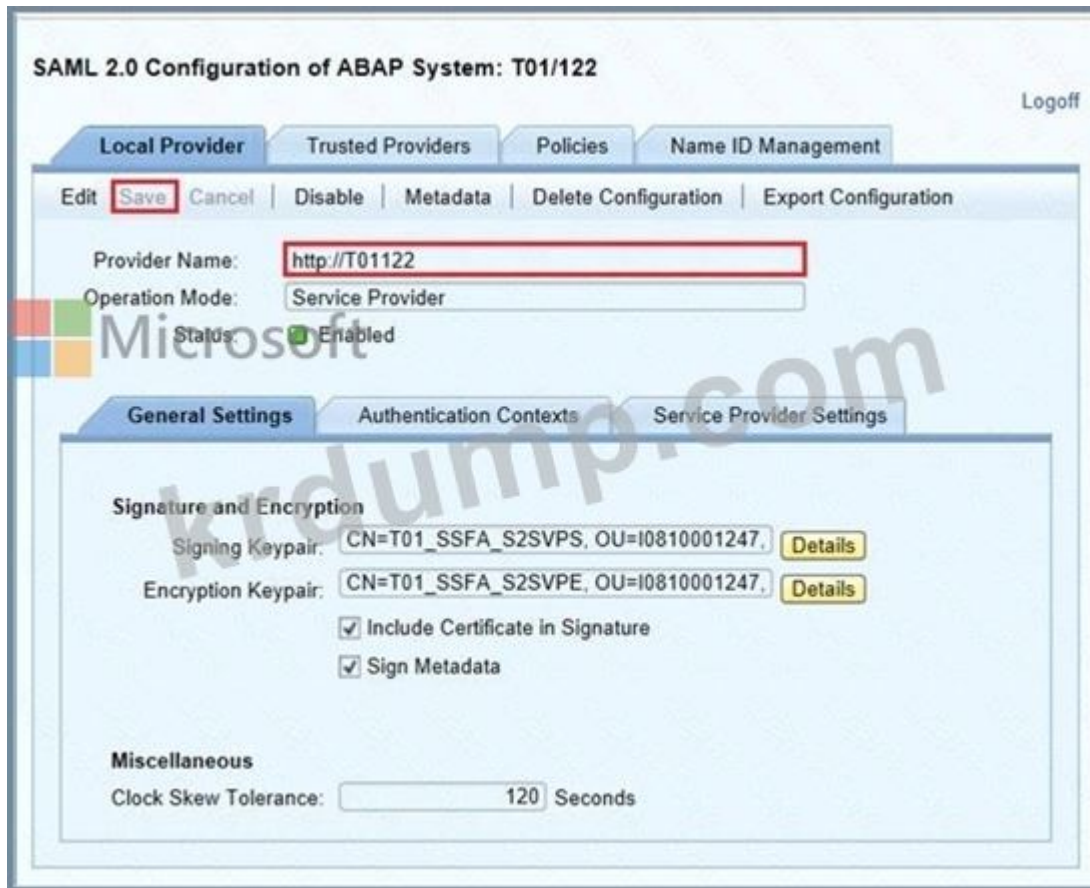
Azure AD SAP fiori.

- A. Idap://FPP
- B. https://FPP
- C. Idap://FPP-100
- D. https://FPP100

**Answer: D (LEAVE A REPLY)**

Azure AD. Azure AD SAP Fiori ABAP. https://<sid><client>.

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<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-fiori-tutorial>

**NEW QUESTION: 66**

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SSO(Single-Sign On) □□□ SPNEGO□ □□□□ JAVA □□ SAP □□□□ □□□□.

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Microsoft Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	<input type="radio"/>	<input type="radio"/>
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	<input type="radio"/>	<input type="radio"/>
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>

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□□ □□ □□□□ Azure AD Connect □□□□ □□□ □□□□ □□□ □□□ □□□□□. □ □□□ □□□□ Office 365□ □□ Azure AD □□□□ □□□□ □ □□□□. □-□□□□ Active Directory □□ □□□ □□□□□ □ □□□□ □□ □□□ □□□ □□□□ □□□□ □□□□□□.

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□□□ Azure AD□ □□□□□□ □□ Azure Multi-Factor Authentication□ □□□□ □-□□□□□ □ □□□ □□□□ AD FS □□□□ □□□ □ □□□□. Azure MFA□ □□□□ □□□ □□□□ □□ □ □□ □□□ □□□ □ □□□□.

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<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs>

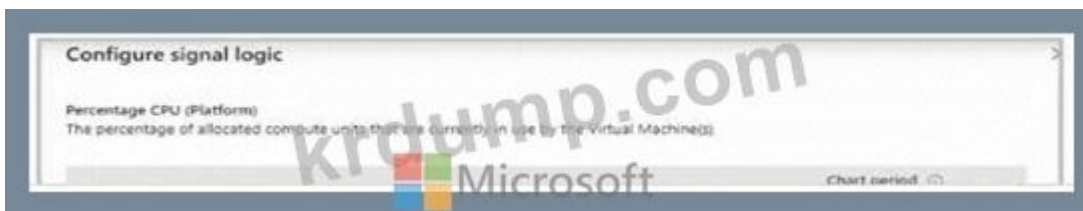
<https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/Operations/configure-ad-fs-and-azure-mfa>

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta>

**NEW QUESTION: 67**

SAP HANA □□□□□□□□ □□□□ SAP □□□□ □□□ □□□□.

□□ □□□ □□ □□ HANA □□□ □□ □□□ □□□ □□□□□.



Answer Area

Statements	Yes	No
HANA Admins will be alerted by email if the server is at 85 percent for one minute, and then lowers to 40 percent.	<input type="radio"/>	<input type="radio"/>
HANA Admins will be alerted if the server is at 95 percent for 15 minutes.	<input type="radio"/>	<input type="radio"/>
Amy@contoso.com will be alerted by email if the server CPU cycles between 80 and 90 percent for 15 minutes.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Answer Area

Statements	Yes	No
HANA Admins will be alerted by email if the server is at 85 percent for one minute, and then lowers to 40 percent.	<input checked="" type="radio"/>	<input type="radio"/>
HANA Admins will be alerted if the server is at 95 percent for 15 minutes.	<input type="radio"/>	<input checked="" type="radio"/>
Amy@contoso.com will be alerted by email if the server CPU cycles between 80 and 90 percent for 15 minutes.	<input checked="" type="radio"/>	<input type="radio"/>

**NEW QUESTION: 68**

□□□□□ □□□□□□ SAP □ □SAP □□□□□□□ □□□□ □□□□.

SSO(Single-Sign On) □□□ SPNEGO□ □□□□ JAVA □□ SAP □□□□ □□□□.

□□ □□□ MFA(□□□□ □□)□ □□□□ □□□□ □□□□□.

□-□□□□ □□ □□□ Azure□ □□□□ SAP □□□□□□□ Azure□ □□□□□□□□ □□□□□.

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Microsoft	Statements	Yes	No
	Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>
	Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	<input type="radio"/>	<input type="radio"/>
	Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	<input type="radio"/>	<input type="radio"/>
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>

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□□□ Azure AD□ □□□□□□ □□ Azure Multi-Factor Authentication□ □□□□ □□□□□□ □ □□□ □□□□ AD FS □□□□ □□□ □ □□□□□. Azure MFA□ □□□□ □□□ □□□□ □□ □ □□ □□ □□□ □□□ □ □□□□□.

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<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs>

<https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/Operations/configure-ad-fs-and-azure-mfa>

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta>

**NEW QUESTION: 69**

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Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	<input type="radio"/>	<input type="radio"/>
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	<input type="radio"/>	<input type="radio"/>
To enable Write Accelerator, you must use Azure Premium managed disks.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	<input type="radio"/>	<input checked="" type="radio"/>
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	<input checked="" type="radio"/>	<input type="radio"/>
To enable Write Accelerator, you must use Azure Premium managed disks.	<input checked="" type="radio"/>	<input type="radio"/>

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-vm-Operations-storage>

**NEW QUESTION: 70**

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Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input checked="" type="radio"/>	<input type="radio"/>
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>

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**Answer Area**

Statements	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input checked="" type="radio"/>	<input type="radio"/>
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the SAP HANA HW Configuration Check Tool (HWCCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>

**NEW QUESTION: 71**

Azure SAP NetWeaver instances. Microsoft SQL Server 2017 instances on Azure instances. instances.

- \* instances.
- \* instances.
- instances? instances instances instances.

**Answer:**

instances.

**Answer Area**

To minimize latency:

To measure latency, use:

**NEW QUESTION: 72**

instances. instances. instances: instances 100 instances.

Statements	Yes	No
Enabling Accelerated Networking on an SAP application server will decrease CPU usage.	<input type="radio"/>	<input type="radio"/>
Enabling Accelerated Networking on an SAP application server will increase jitter.	<input type="radio"/>	<input type="radio"/>
You can enable Accelerated Networking on any Azure virtual machine.	<input type="radio"/>	<input type="radio"/>

**Answer:**

instances:



Six storage accounts will be created.  Yes  No

The storage accounts will be created in parallel.  Yes  No

The storage accounts will be replicated to multiple regions.  Yes  No

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- 6   .
- 2:
- .
- 3:
- .

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/copy-resources>

**NEW QUESTION: 74**

Litware is a global company with 3,000 employees. Litware has a main office in New York and regional offices in London, Paris, and Tokyo. Litware is planning to migrate its SAP HANA database to Azure. What is the best migration strategy?

- A. SAP HANA database is migrated to Azure using the SAP HANA database migration wizard.
- B. SAP HANA database is migrated to Azure using the SAP HANA database migration tool.
- C. Azure Data Factory is used to migrate the SAP HANA database to Azure.

**Answer: A (LEAVE A REPLY)**

Q1, Litware, Inc. is a global company with 3,000 employees. Litware has a main office in New York and regional offices in London, Paris, and Tokyo. Litware is planning to migrate its SAP HANA database to Azure. What is the best migration strategy?

A. SAP HANA database is migrated to Azure using the SAP HANA database migration wizard.

B. SAP HANA database is migrated to Azure using the SAP HANA database migration tool.

C. Azure Data Factory is used to migrate the SAP HANA database to Azure.

Litware is a global company with 3,000 employees. Litware has a main office in New York and regional offices in London, Paris, and Tokyo. Litware is planning to migrate its SAP HANA database to Azure. What is the best migration strategy?

A. SAP HANA database is migrated to Azure using the SAP HANA database migration wizard.

B. SAP HANA database is migrated to Azure using the SAP HANA database migration tool.

C. Azure Data Factory is used to migrate the SAP HANA database to Azure.

Litware is a global company with 3,000 employees. Litware has a main office in New York and regional offices in London, Paris, and Tokyo. Litware is planning to migrate its SAP HANA database to Azure. What is the best migration strategy?

A. SAP HANA database is migrated to Azure using the SAP HANA database migration wizard.

B. SAP HANA database is migrated to Azure using the SAP HANA database migration tool.

C. Azure Data Factory is used to migrate the SAP HANA database to Azure.

SAP □□

Litware□ □□ □□ SAP □□□ □□□□ □□□□.

\* SAP ERP Central Component 6.0(SAP ECC 6.0)□ □□ □ 6

\* SAP □□ □□ □□(SAP EWM)

\* SAP □□□□ □□□□□(SAP BW)

\* SAP NetWeaver □□□□ □□(PI)

\* SAP □□□ □□□

□□ □□□□ Windows Server □□□□□ □□□□□. □□ □□□□□□□□ Microsoft SQL Server□

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SAP ECC□ □□ □□□□ □□ □□□ □□□ □□ □□□□ □ 8□□□ □□□□ □□□□□ □□□

□. □□□ SAP Business Suite on HANA□ □□□□□□□□ □□ □□ □ SAP HANA □□□□□□ □

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Litware□ □□□ □□ □□□□ □□□ □□□□□.

\* SAP HANA□ □□□□ SAP ECC □□□□□□□□ □□□ □□□□. □□ □□ □□□□□□□□ SQL Server□ □□□□□.

\* SAP □□□□ □□□□ □□□□ □□□ □□ □□ □□□ □□□□□□ □□□□□.

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Litware□ □□□ □□ □□□ □□ □□□ □□□□□.

\* SAP□ Azure□ □□□□□□□□□□.

\* SAP ECC□ SAP Business Suite on HANA Enhancement Pack 8□ □□□□□□□ □□□□□□□□ □.

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\* □□ SAP □□□ □□ Litware.com □□□□ □□ □□□□□□.

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\* □□ SAP □□□□ □□□ □□□□□□. SAP HANA □□□□□ □□ □□□□□□.

\* SAP□ Azure□ □□□ □□ SAP □□□ □□ □□ □□□ □□□ □ □□□ □□□□□.

**NEW QUESTION: 75**

Azure Resource Manager (ARM) templates allow you to define and manage Azure resources in a declarative manner. In an ARM template, you specify the type and properties of the resources you want to create. The following ARM template snippet defines a storage account with specific properties:

```
diskCount: 1  
storageAccountType: Standard_GRS  
domainName: contoso.com
```

diskCount: [0 | 1 | 2 | 4] ▼

0
1
2
4

storageAccountType: [Premium\_LRS | Standard\_GRS | Standard\_LRS] ▼

Premium_LRS
Standard_GRS
Standard_LRS

domainName: [ad.contoso.com | ad.contoso.onmicrosoft.com | contoso.com | contoso.onmicrosoft.com] ▼

ad.contoso.com
ad.contoso.onmicrosoft.com
contoso.com
contoso.onmicrosoft.com

**Answer:**

diskCount:

0
1
2
4

storageAccountType:

Premium_LRS
Standard_GRS
Standard_LRS

domainName:

ad.contoso.com
ad.contoso.onmicrosoft.com
contoso.com
contoso.onmicrosoft.com

00:

00 1: 4

0000: 0000 000000 000 00000000 0 0000 Azure Resource Manager 00 0.

0 0000 000000 000 400 1TB 000 0000 000 0000000.

00 2: Standard\_LRS

0000: 000 000 000 0000000.

00 3: contoso.onmicrosoft.com

000000 ad.contoso.com000 0-0000 Active Directory 0000 0000 0000.

00 000: Azure AD 0000 00 000(onmicrosoft.com)000. 00 00

contoso.onmicrosoft.com000.

0000:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/plan-connect-userprincipalname>

**NEW QUESTION: 76**

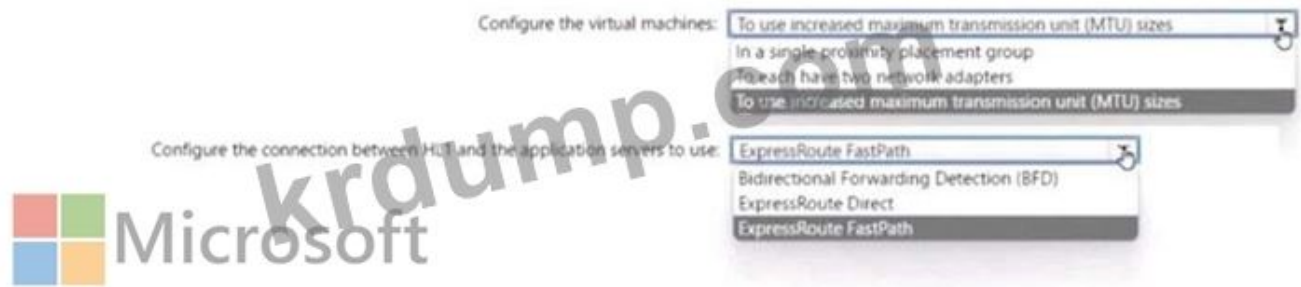
HIM000 Azure(000 0000)0 SAP NANA 00000 0000.

Azure 00 000 000 000000. 00 000 HLI10 00000000 000000 0000000 0 00 0000000.

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Answer Area



Answer:



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<https://www.dumptop.com/Microsoft/AZ-120-dump.html> (283 Q&As Dumps, **30%OFF** Special  
 Discount: **KrDump**)

**NEW QUESTION: 77**

Azure □□ □ □□ □□□□□□ □□ SAP □□□□□ □□ Azure□ SAP □□□ □□□□□□.  
 Azure Diagnostics□ □□□□□ □□□ □□□□ □□□□.  
 □□ cmdlet□ □□□□□ □□□□?

- A. Get-AzureVMavailableExtension
- B. Get-AzVmDiagnosticsExtension
- C. Get-AzDeployment
- D. Get-VMConfigForSAP

Answer: B (LEAVE A REPLY)

Get-AzVMdiagnosticsExtension cmdlet is used to configure Azure Diagnostics extension on a virtual machine. It is used to collect and send diagnostic data from the virtual machine to the Azure Monitor.

D: Test-VMConfigForSAP\_GUI is used to test the configuration for SAP GUI on a virtual machine. It is used to verify that the SAP GUI is properly installed and configured on the virtual machine.

<https://docs.microsoft.com/en-us/powershell/module/az.compute/get-azvmdiagnosticsextension>

**NEW QUESTION: 78**

SAP HANA is a database and analytics platform. It is used for data storage and processing. SAP HANA is available on Azure as a managed service. SAP HANA is used for data warehousing and business intelligence. SAP HANA is used for real-time analytics and reporting. SAP HANA is used for data integration and migration. SAP HANA is used for data security and compliance. SAP HANA is used for data backup and recovery. SAP HANA is used for data archiving and retention. SAP HANA is used for data governance and audit. SAP HANA is used for data discovery and exploration. SAP HANA is used for data visualization and reporting. SAP HANA is used for data collaboration and sharing. SAP HANA is used for data integration and migration. SAP HANA is used for data security and compliance. SAP HANA is used for data backup and recovery. SAP HANA is used for data archiving and retention. SAP HANA is used for data governance and audit. SAP HANA is used for data discovery and exploration. SAP HANA is used for data visualization and reporting. SAP HANA is used for data collaboration and sharing.

From:

- SAP GUI
- SAP Solution Manager
- A SAP Solution Manager work center

Run the:

- SAP Quick Sizer
- Transaction ST06
- SAP EarlyWatch report

Answer:



□□:

<https://assets.cdn.sap.com/sapcom/docs/2019/09/0e8d0628-687d-0010-87a3-c30de2ffd8ff.pdf>

**NEW QUESTION: 79**

SAP □□□ Azure□ □□□□□□□ □□□□□.

□□□□ □□ SAP □□□□□□□ □□ □□ □□□ □□□□ □□ □□□ SAP □□□□□

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- A. □ SAP □□□□□□ □□□ □□ □□ IP □□□ □□□□□.
- B. □□□□ □□□ □□ □□ Azure □□ Load Balancer□ □□□□□.
- C. SAP Web Dispatcher□ □□□□ □□□□ □□ □□□ □□□□□□.
- D. □ □□□□ □□ □□ □ □□□ □ VPN □□ □□

**Answer: C (LEAVE A REPLY)**

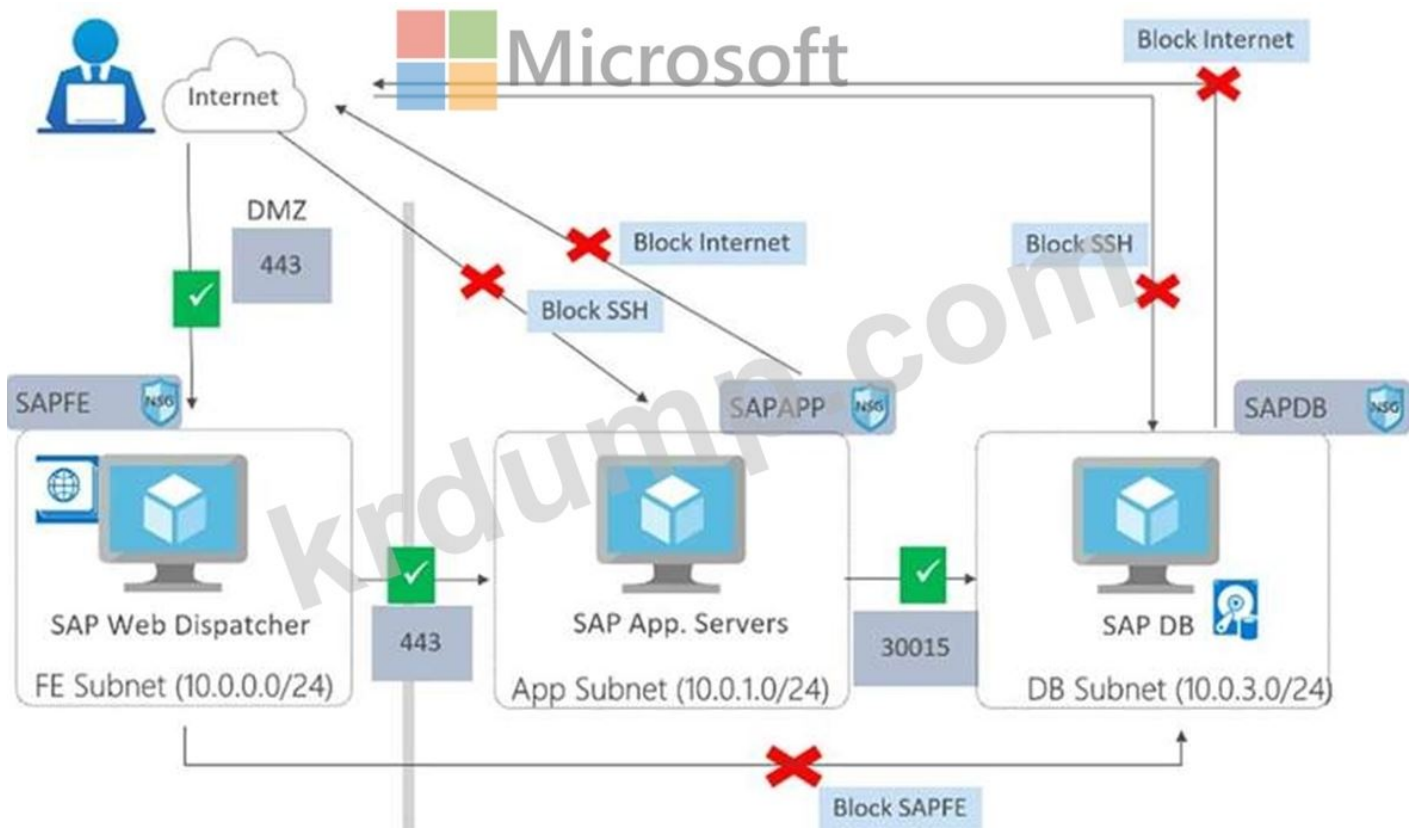
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SAP Web-Dispatcher□ □□ 443□ □□ SAP □□□□□□ □□□ □□□ □ □□□□. □ □□□□

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SAP DB □□□ □□□□. DB □□□□ □□ 30015□ □□□□ □□□□□. 10.0.1.0/24□□.

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<https://azure.microsoft.com/en-in/blog/sap-on-azure-architecture-designing-for-security/>

**NEW QUESTION: 80**

Azure SAP ERP □□□□.

SAP □□□□□ □□ Azure □□□ □□ □□□ ASCS/ERS □□□□□ □□□□ □□ □□ □□□□□ □□□ □□□□□.

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Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	<input type="radio"/>	<input type="radio"/>
You can deploy Azure Availability Sets within an Azure Availability Zone.	<input type="radio"/>	<input type="radio"/>
The solution must use Azure managed disks.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	<input type="radio"/>	<input checked="" type="radio"/>
You can deploy Azure Availability Sets within an Azure Availability Zone.	<input checked="" type="radio"/>	<input type="radio"/>
The solution must use Azure managed disks.	<input checked="" type="radio"/>	<input type="radio"/>

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios#combine-availability-sets-and-availability-zones-with-proximity-placement-> □□ □

<https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/sap/sap-netweaver>

**NEW QUESTION: 81**

DB2 □□□□□□□ □□□□ SAP □□□□(SAP FIN) □□□ □□□□ □□□□□ SAP □□□ □□ □□. □□□□ 50TB□ □□□ □□□ □□□□ □□ □□□ □□□□ □□□□. □□□□□ SAP □□ □ Azure(□□□ □□□□) □ Azure Files □□□ SAP HANA□ □□□□□□□ □□□□□.

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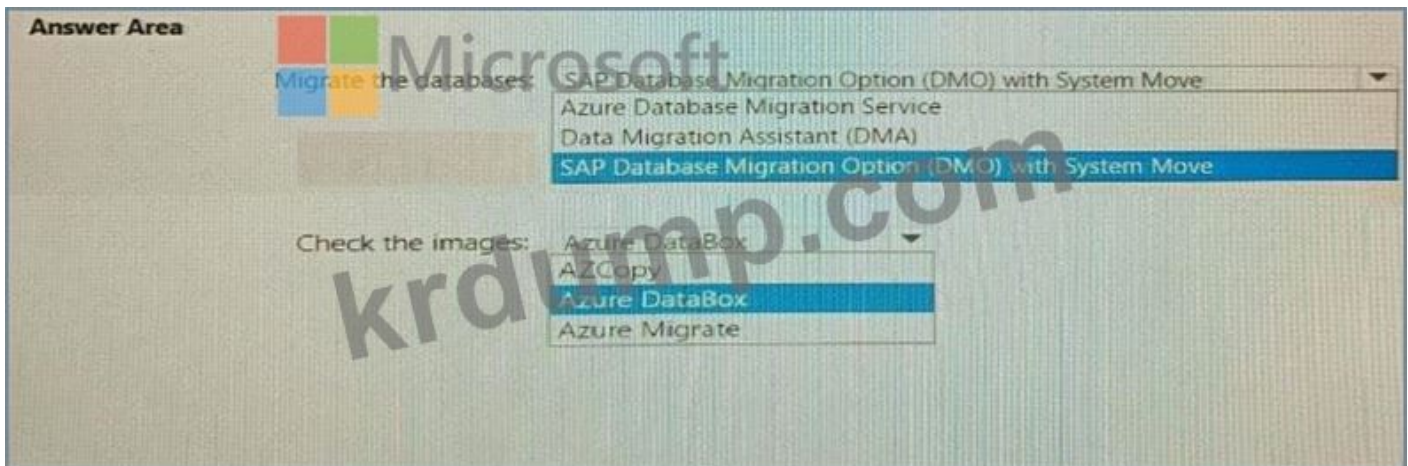
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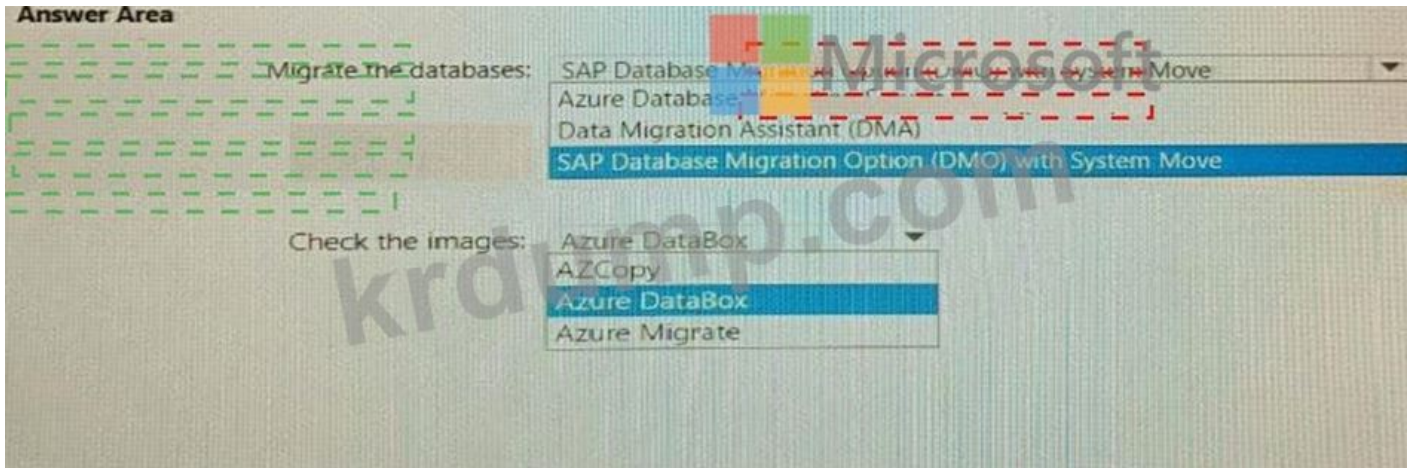
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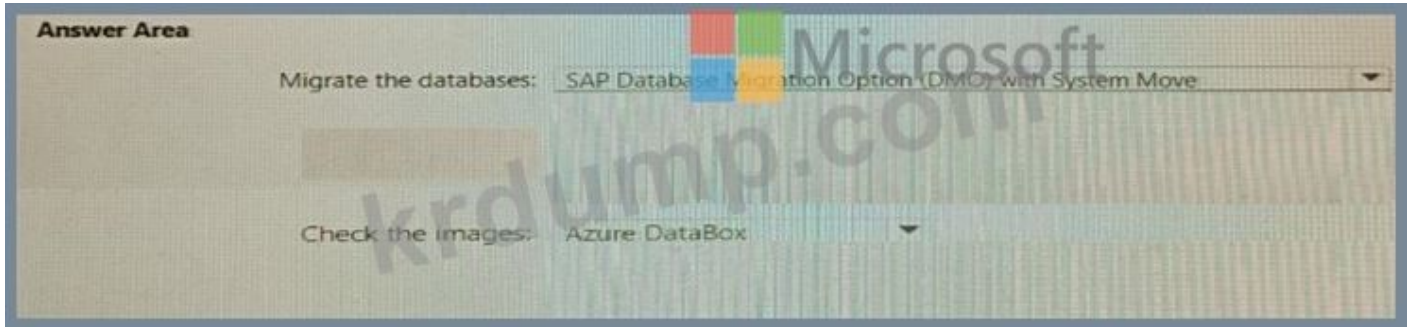
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**Answer:**



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**NEW QUESTION: 82**

Azure □□ □□□□ □□□□□ Active Directory □□□□ □□□□□ contoso.com□□□ Azure AD □ □□□ □□□□.

SLES(SUSE Linux Enterprise Server)□ □□□□ SAP NetWeaver □□□ Azure□ □□□ □□□□□. □□ □□□□□ □□ □□□□ □□□□ □□□□ □□□□. □□□□ Azure MFA(Multi-Factor Authentication) □ □□□□ □□□□.

\* □□□□ SLES Azure □□ □□□ □□□□□□□□.

\* □□□□ SAP NetWeaver □□□□□□□□ □□□□□□□□.

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**Answer:**





The admins action group will be notified if the average CPU usage rises above 85% for

The [answer choice] when the alert is triggered

one minute  
five minutes  
one second

admins action group will be emailed  
restartVM action group will be emailed  
virtual machines will restart

**Answer:**

The admins action group will be notified if the average CPU usage rises above 85% for

one minute  
five minutes  
one second

The [answer choice] when the alert is triggered

admins action group will be emailed  
restartVM action group will be emailed  
virtual machines will restart

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The admins action group will be notified if the average CPU usage rises above 85% for

one minute  
five minutes  
one second

The [answer choice] when the alert is triggered

admins action group will be emailed  
restartVM action group will be emailed  
virtual machines will restart

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<https://docs.microsoft.com/en-us/azure/azure-monitor/alerts/alerts-metric-overview>

**NEW QUESTION: 85**

Azure SAP □□□ □□□□ □□□ □□□□ □□ □□ □□ □□□□ □□□□ □□ □□□ □□□  
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Answer:



**NEW QUESTION: 86**

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Azure Site Recovery 4000 SAP 4000 4000 4000.  
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4000.  
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4000 4000 4000 4000.

**Actions**

- Validate the SAP production landscape
- Create a virtual network that has the same subnets as the SAP production landscape
- Create a network security group (NSG) that restricts traffic to the primary region
- Shut down production virtual machines
- Select **Test failover** from the Recovery Plans blade
- Add a public IP address to a management server in the disaster recovery region

**Answer Area**



Answer:

## Actions

- Validate the SAP production landscape
- Create a virtual network that has the same subnets as the SAP production landscape
- Create a network security group (NSG) that restricts traffic to the primary region
- Shut down production virtual machines
- Select **Test failover** from the Recovery Plans blade
- Add a public IP address to a management server in the disaster recovery region

## Answer Area

- Create a virtual network that has the same subnets as the SAP production landscape
- Add a public IP address to a management server in the disaster recovery region
- Shut down production virtual machines
- Select **Test failover** from the Recovery Plans blade

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Create a virtual network that has the same subnets as the SAP production landscape

Add a public IP address to a management server in the disaster recovery region

Shut down production virtual machines

Select **Test failover** from the Recovery Plans blade

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Site Recovery 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

3: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

4: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

<https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-test-failover-to-azure>

**NEW QUESTION: 87**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

```

"apiVersion": "2017-08-01",
"type": "Microsoft.Network/loadBalancers",
"name": "load_balancer1",
"location": "region",
"sku":
  { "name": "Standard"},
"properties": {
  "frontendIPConfigurations": [
    {
      "name": "frontend1",
      "zones": [ "1" ],
      "properties": {
        "subnet": {
          "Id": "[variables('subnetRef')]"
        },
        "privateIPAddress": "10.0.0.6",
        "privateIPAllocationMethod": "Static"
      }
    },
  ],
}

```

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- A. □□ Azure □□ Load Balancer□ □□ □□ □□□ □□ IP □□□□□.
- B. □□ Azure □□ Load Balancer□ □□ □□ □□ □□□ □□ IP □□
- C. □□ □□ □□ □□□ □□ □□ □□ □□ IP □□
- D. □□ Azure □□ Load Balancer□ □□ □□ □□ □□□ □□ IP □□

Answer: ([SHOW ANSWER](#))

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<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-standard-availability-zones>

**NEW QUESTION: 88**

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\* SAP ERP Central Component 6.0(SAP ECC 6.0)□ □□ □□□ 6

\* SUSE Linux Enterprise Server 12(SIES 12)□ □□□□ □□

\* IBM D82 10.5□ □□□□□□

\* SAP □□□ □□□ 7.1

SAP □□□ Azure□ □□□□□□□ □□□□□.

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Statements	Yes	No
 The version of SAP Solution Manager supports deployment to Azure.	<input type="radio"/>	<input type="radio"/>
The version of SAP ECC supports deployment to Azure.	<input type="radio"/>	<input type="radio"/>
The DB2 databases must be migrated to a different database platform before migrating to Azure.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The version of SAP Solution Manager supports deployment to Azure.	<input checked="" type="radio"/>	<input type="radio"/>
The version of SAP ECC supports deployment to Azure.	<input type="radio"/>	<input checked="" type="radio"/>
The DB2 databases must be migrated to a different database platform before migrating to Azure.	<input type="radio"/>	<input checked="" type="radio"/>

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<https://docs.microsoft.com/en-us/azure/data-factory/connector-sap-table>

[https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms\\_guide\\_ibm](https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_ibm)

**NEW QUESTION: 89**

Azure□ SAP □□ □□□ □□□□.

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**Answer Area**

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	<input type="radio"/>	<input type="radio"/>
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	<input type="radio"/>	<input type="radio"/>
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Answer Area**

Statements	Yes	No
You can use SAP Landscape Management (LaMa) to automate stopping, starting, and deallocating SAP virtual machines.	<input checked="" type="radio"/>	<input type="radio"/>
You can use SAP Solution Manager to automate stopping, starting, and deallocating SAP virtual machines.	<input type="radio"/>	<input type="radio"/>
You can use SAP HANA Cockpit to automate stopping, starting, and deallocating SAP virtual machines.	<input type="radio"/>	<input type="radio"/>

**NEW QUESTION: 90**

Azure(□□□ □□□□)□ SAP HANA□ Azure Log Analytics □□ □□□ □□□□ □□□.  
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**Actions**

- Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).
- On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.
- Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.
- Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.
- Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).

**Answer Area**

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**Answer:**

## Answer Area

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Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.

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Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).

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On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.

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Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.

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1 - Azure(□□□ □□□□) □□□□□ SAP HANA□ □□□ □□ □□□□□ Log Analytics □□□□□ □□□□□.

2 - Log Analytics □□□□□ □□□□ Azure□ SAP HANA(□□□ □□□□)□□ Log Analytics □□□□ □□ □□ □□□□ □□□□□.

3 - □□□□□□□ Import-Module OMSGateway □ Add-OMSGatewayAllowedHost□ □□□□□.

4 - SAP HANA on Azure(□□□ □□□□) □□□□□ Log Analytics □□□□□□ □□□□□.

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<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/gateway>

### NEW QUESTION: 91

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A. SAP ECC□ HANA□ SAP Business Suite□ □□□□□□□ □□, SAP□ Azure□ □□□□□□□ □□.

B. □□□ □□ □□ □□ □□ NZDT(Near-Zero Downtime)□ □□□□ SAP HANA □ Azure□ □□□ □□□□□□.

C. □□□ □□ □□ □□ □□ DMO(□□□□□□ □□□□□□ □□)□ □□□□ SAP HANA □ Azure □ □□□□□□□□□.

D. SAP□ Azure□ □□□□□□□ □□, SAP ECC□ SAP Business Suite on HANA□ □□□□□□□ □□.

**Answer: C (LEAVE A REPLY)**

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<https://blogs.sap.com/2017/10/05/your-sap-on-azure-part-2-dmo-with-system-move/> Azure Testlet 2□

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\* SAP □□□ □□□

\* SAP ERP □□ □□□□(SAP ECC)

\* SAP □□□ □□(SAP SCM)

\* Windows Server 2008 R2□ □□□□□ SAP □□□□□□ □□

\* SUSE Linux Enterprise Server 12(SLES 12)□ □□□□□ SAP HANA □□□□□□ □□ □□ □□

Contoso□ □□ □□□□ □□□ □□ □□□ □□□□□.

\* SAP HANA □□□□ □□□ □□□□ □□□□□.

\* Windows □□ □□□ □ □□□□□.

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Contoso□ □□□ □□ □□□ □□ □□□ □□□□□.

\* Azure □□ WAN□ □□□□□.

\* □□□□□□ □□□ Windows Server 2016□□ □□□□□□□□□.

\* 100 1000 1000 1000 ExpressRoute 1000 1000000.

\* 100, 100 100 1000 100 SAP 1000 Azure 1000000.

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100 100

Contoso 1000 100 10000 1000 1000000.

\* 10000 1000 1000000000.

\* 100 100 100 100 SAP 1000 Azure 1000000000000.

\* Azure 100 100 100 SAP 1000 SAP 1000 1000000 1000000.

\* 100 100000 1000000000 Azure 1000 1000 100 1000 1000000.

\* 100 100000 1000000000 1000 100 210 1000 100 1000 1000 1000 1000000000.

100 100 100

Contoso 1000 100 100 100 1000 1000000.

\* 100 100 1000 1000000.

\* 100 100 1000 1000 SAP HANA 1000000 1000000.

\* 100000000 100000 100000 100000 100000000.

\* Active Directory 1000 100000 Azure 100000 1000000.

\* 100 100000 1000000000 1000 400 1TB 1000 100000 1000 100000000.

\* 100 50 100 1000 100000 150 1000 100000000 1000 1000 1000 100000000.

\* 100 100000 SAP 1000000 Azure 100 1000 1000000 100000 100 SAP 1000000 100

100000000 100 1000000 1000000.

100000000 100 Azure 100 1000 1000 1000 100000 1000 100 1000 1000000.

1Gbps. 100000000 1000 100 3Gbps 1000 100000 1000000.

1000 100 100

Azure 100000 100 1000 1000 100 1000 1000000.

\* Policy name ⓘ

SapPolicy ✓

### Backup schedule

\* Frequency

Daily ✓

\* Time

3:30 AM ✓

\* Timezone

(UTC) Coordinated Universal Time ✓

### Instant Restore ⓘ

Retain instant recovery snapshot(s) for

5 ✓ Day(s)

### Retention range

Retention of daily backup point.

At 3:30 AM For 14 ✓ Day(s)

Retention of weekly backup point.

\* On Sunday ✓ \* At 3:30 AM ✓ For 8 ✓ Week(s)

Retention of monthly backup point.

Week Based Day Based

\* On First ✓ \* Day Sunday ✓ \* At 3:30 AM ✓ For 12 ✓ Month(s)

Retention of yearly backup point.

Week Based Day Based

\* In January ✓ \* On First ✓ \* Day Sunday ✓ \* At 3:30 AM ✓ For 7 ✓ Year(s)

Azure □□□ □□□ □□□

Azure □□□□ □□□□ □□□□□□ □□□ □□□□□□□□ □ □□□ Azure Resource Manager □ □□□ □□□□□.

```

{
  "apiVersion": "2017-03-30",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmname')]",

  "location": "EastUS",
  "dependsOn": [
    "[resourceId('Microsoft.Network/networkInterfaces/', parameters('vmname'))]"
  ],
  "properties": {
    "hardwareProfile": {
      "vmSize": "[parameters('vmSize')]"
    },
    "osProfile": {
      "computerName": "[parameters('vmname')]",
      "adminUsername": "[parameters('adminUsername')]",
      "adminPassword": "[parameters('adminPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "MicrosoftWindowsServer",
        "offer": "WindowsServer",
        "sku": "2016-datacenter",
        "version": "latest"
      },
      "osDisk": {
        "name": "[concat(parameters('vmname'), '-OS')]",
        "caching": "ReadWrite",
        "createOption": "FromImage",
        "diskSizeGB": 128,
        "managedDisk": {
          "storageAccountType": "[parameters('storageAccountType')]"
        }
      }
    },
    "copy": [
      {
        "name": "DataDisks",
        "count": "[parameters('diskCount')]",
        "input": {
          "caching": "None",
          "diskSizeGB": 1024,
          "lun": "[copyIndex('datadisks')]"
        }
      }
    ]
  }
}

```



```
    "name": "[concat(parameters('vmname'), '-DD', copyIndex('datadisks'))]",
    "createOption": "Empty"
  }
]
},
"networkProfile": {
  "networkInterfaces": [
    {
      "id": "[resourceId('Microsoft.Network/networkInterfaces', parameters('vmName'))]"
    }
  ]
}
},
"resources": [
  {
    "apiVersion": "2017-03-30"
    "type": "Microsoft.Compute/virtualMachines/extensions",
    "name": "[concat(parameters('VMName'), '/joindomain')]",
    "location": "eastus",
    "properties": {
      "publisher": "Microsoft.Compute",
      "type": "JsonADDomainExtension",
      "typeHandlerVersion": "1.3",
      "autoUpgradeMinorVersion": true,
      "settings": {
        "Name": "[parameters('domainName')]",
        "User": "[parameters('domainusername')]",
        "Restart": "true",
        "Options": "3"
      },
      "protectedsettings": {
        "Password": "[parameters('domainPassword')]"
      }
    },
  }
]
}
```

SAP  Azure    
  3

**AZ-120**           DumpTop       AZ-120 ! DumpTop    
 **AZ-120**                          
                          
<https://www.dumptop.com/Microsoft/AZ-120-dump.html> (283 Q&As Dumps, **30%OFF Special Discount: **KrDump****)

**NEW QUESTION: 92**

Azure SAP backup.

Azure Recovery Services backup SAP backup.

Backup SAP backup.

Backup SAP backup? Backup SAP backup.

Backup SAP backup.

Actions	Answer Area
Download and run the mount disk executable	
From Azure Cloud Shell, run the <code>Get-AzBackupItem</code> cmdlet	
From Azure Recovery Vault, select <b>File Recovery</b>	
Recover the file and unmount the disk	
From Azure Cloud Shell, run the <code>Get-AzBackupRecoveryPoint</code> cmdlet	

Answer:

Actions	Answer Area
Download and run the mount disk executable	From Azure Recovery Vault, select <b>File Recovery</b>
From Azure Cloud Shell, run the <code>Get-AzBackupItem</code> cmdlet	Download and run the mount disk executable
From Azure Recovery Vault, select <b>File Recovery</b>	Recover the file and unmount the disk
Recover the file and unmount the disk	
From Azure Cloud Shell, run the <code>Get-AzBackupRecoveryPoint</code> cmdlet	

□□

From Azure Recovery Vault, select **File Recovery**

Download and run the mount disk executable

Recover the file and unmount the disk



1. From the Azure Recovery Vault, select File Recovery.

2. Download and run the mount disk executable.

3. Recover the file and unmount the disk.

4. From the Azure Recovery Vault, select File Recovery.

✓ Step 1: Select recovery point

7/20/2017, 1:36:40 PM [Latest] (AppCo... ▼

→ Step 2: Download script to browse and recover files

This script will mount the disks from the selected recovery point as local drives on the machine where it is run. These drives will remain mounted for 12 hours.

Download Executable \*

Requires password to run

Input field with a lock icon

→ Step 3: Unmount the disks after recovery

Unmount disks and close the connection to the recovery point.

Unmount Disks

- \* Run this script on the machine where you want to copy the files
- \* To restore files larger than 10GB, restore entire VM to an alternate location or restore disks using PowerShell
- \* Data transfer rate: up to 1GB/Hr

If you have trouble finding your files, click here 

NEW QUESTION: 93

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Actions	Answer Area
From Azure Cloud Shell, run <code>az extension add</code> .	From Azure Cloud Shell, run <code>az login</code> .
On VM1, run <code>curl http://127.0.0.1:11812/azure4sap/metrics</code> .	From Azure Cloud Shell, run <code>az vm aem set</code> .
From Azure Cloud Shell, run <code>az login</code> .	On VM1, restart the SAP Host Agent.
From Azure Cloud Shell, run <code>az vm aem set</code> .	
On VM1, restart the SAP Host Agent.	

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Actions	Answer Area
From Azure Cloud Shell, run <code>az extension add</code> .	1. From Azure Cloud Shell, run <code>az login</code> .
On VM1, run <code>curl http://127.0.0.1:11812/azure4sap/metrics</code> .	2. From Azure Cloud Shell, run <code>az vm aem set</code> .
	3. On VM1, restart the SAP Host Agent.

**NEW QUESTION: 95**

Azure SAP      .

Azure Recovery Services     SAP       .

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?

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Actions	Answer Area
Download and run the mount disk executable	
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	
From Azure Recovery Vault, select <b>File Recovery</b>	
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	

**Answer:**

### Actions

- Download and run the mount disk executable
- From Azure Cloud Shell, run the Get-AzBackupItem cmdlet
- From Azure Recovery Vault, select **File Recovery**
- Recover the file and unmount the disk
- From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet

### Answer Area

From Azure Recovery Vault, select **File Recovery**

Download and run the mount disk executable

Recover the file and unmount the disk

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From Azure Recovery Vault, select **File Recovery**

Download and run the mount disk executable

Recover the file and unmount the disk

1□□: Azure Recover Vault□□ □□ □□□ □□□□□.

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# File Recovery

v2win2012r2

## ✓ Step 1: Select recovery point

7/20/2017, 1:36:40 PM [Latest] (AppCo... ▼

## → Step 2: Download script to browse and recover files

This script will mount the disks from the selected recovery point **as local drives on the machine where it is run**. These drives will remain mounted for 12 hours.

[Download Executable \\*](#)

Requires password to run



## → Step 3: Unmount the disks after recovery

Unmount disks and close the connection to the recovery point.

Unmount Disks



- \* Run this script on the machine where you want to copy the files
- \* To restore files larger than 10GB, restore entire VM to an alternate location or restore disks using PowerShell
- \* Data transfer rate: up to 1GB/Hr

If you have trouble finding your files, [click here](#)

**NEW QUESTION: 96**

Azure ☐ SAP ☐☐☐ ☐☐☐☐.

Azure Site Recovery can replicate SAP production landscape to a secondary region. This process involves several steps. The first step is to validate the SAP production landscape. The second step is to create a virtual network that has the same subnets as the SAP production landscape. The third step is to create a network security group (NSG) that restricts traffic to the primary region. The fourth step is to shut down production virtual machines. The fifth step is to select Test failover from the Recovery Plans blade. The sixth step is to add a public IP address to a management server in the disaster recovery region.

**Actions**

**Answer Area**

- Validate the SAP production landscape
- Create a virtual network that has the same subnets as the SAP production landscape
- Create a network security group (NSG) that restricts traffic to the primary region
- Shut down production virtual machines
- Select **Test failover** from the Recovery Plans blade
- Add a public IP address to a management server in the disaster recovery region



**Answer:**

## Actions

Validate the SAP production landscape

Create a virtual network that has the same subnets as the SAP production landscape

Create a network security group (NSG) that restricts traffic to the primary region

Shut down production virtual machines

Select **Test failover** from the Recovery Plans blade

Add a public IP address to a management server in the disaster recovery region

## Answer Area

Create a virtual network that has the same subnets as the SAP production landscape

Add a public IP address to a management server in the disaster recovery region

Shut down production virtual machines

Select **Test failover** from the Recovery Plans blade



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□□□ □□ □□(failover) □ □□ □ VM□ □□ □□□ □ □□□□ □□□ □□ □□□□ □□ □□ □ □□□□□ □□□ □□□□□ □□□□ □□ □□□□. □□□□□ Azure □□ □□□□□ □□□ □□ □□□□□ □□□□□. □□□ □□□□□ □□□□ □□□□□ □□□□ □□□. □□□□ □□□□□□ □□□□ □□□□□ □□□ □□ □□□□ □□□ □□□. □□□□ □□□ □□ □□ □□□.

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Site Recovery □ □□□□ □□□ □□□□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□ □□ □□□□.

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□□□ □□ □□(failover) □ □□□ □ □□ VM□ □□□□□□ □□□□□□. □□□ □□□ □□□ ID□ □□ □ □□ VM□ □□□ □□□ □□□□□□ □□□□□□. □□ □□ □□□ □□ □□□ □□□ □ □□□□.

4□□: □□ □□ □□□□□□ □□□ □□ □□(failover) □□

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<https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-test-failover-to-azure>

### NEW QUESTION: 97

□□ □□□ □□□ Azure □□ □□□ □□ SAP HANA □□□ □□□ □□□□□.

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**Answer:**

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**NEW QUESTION: 98**

SSMA(SQL Server Migration Assistant) □ □□□□ Oracle □□ Microsoft SQL Server □ SAP □□□□ □□□ □□□□□□□ □□□□□.

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**Answer:**



**NEW QUESTION: 99**

Azure □ SAP □□□ □□□□□□.

SAP □ Azure □□ □□□□ □□□ □□□□□ SAP NetWeaver □□□ □□□ □□□□□□□ □□□□. □□ □□□ □□ □□□?

- A. Azure CLI □□ Linux □□ □□□ □□□□□□.
- B. Azure Portal □□ Azure Network Watcher □□□□□ □□□□□□□.
- C. Azure Portal □□ □□□ □□ □□□□ □□□ □□□□□□□.
- D. Azure CLI □□. az v aem m set □□□ □□□□□□.

**Answer: (SHOW ANSWER)**

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☐☐:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/vm-extension-for-sap>

**NEW QUESTION: 100**

Azure Resource Manager ☐☐☐☐ ☐☐☐☐ ☐☐ SAP HANA ☐☐ ☐☐☐ Azure☐ ☐☐☐ ☐☐☐☐☐.  
☐☐☐☐☐ ☐☐ ☐☐☐☐ ☐ ☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐? ☐☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐  
☐☐☐☐☐ ☐☐☐☐☐☐. ☐ ☐☐ ☐ ☐, ☐ ☐ ☐☐☐☐☐☐ ☐☐ ☐☐☐☐☐ ☐☐ ☐☐☐☐☐. ☐☐☐  
☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐☐☐☐ ☐☐☐☐☐☐☐ ☐☐☐☐☐☐☐.  
☐☐: ☐☐☐☐ ☐☐☐☐ ☐☐ 1☐☐☐☐☐☐☐☐☐.

Values	Answer Area
<input type="text" value="false"/> <input type="text" value="none"/> <input type="text" value="true"/>	<pre> {   "apiVersion": "2017-06-01",   "type": "Microsoft.Network/networkInterfaces",   "name": "[concat(parameters('vmName'), '-static')]",   "location": "[resourceGroup().location]",   "properties": {     "enableAcceleratedNetworking": <input type="text"/>      "ipConfigurations": [       {         "name": "ipconfig1",         "properties": {           "privateIPAllocationMethod": "Static",           "privateIPAddress": "[parameters('StaticIP')]",           "subnet": {             "id": "[variables('subnetRef')]"           }         }       }     ]   } }, {   "apiVersion": "2014-12-01",   "type": "Microsoft.Compute/virtualMachines",   "name": "[parameters('vmName')]",   "location": "[resourceGroup().location]",   "dependsOn": [   ],   "properties": {     "availabilitySet": {       "id": "[resourceId('Microsoft.Compute/availabilitySets', parameters('AvailSetName'))]"     },     "hardwareProfile": {       "vmSize": "Standard_M64ms"     },     "osProfile": {       "computerName": "[parameters('vmName')]",       "adminUsername": "[parameters('vmUserName')]",       "adminPassword": "[parameters('vmPassword')]"     },     "storageProfile": {       "imageReference": {         "publisher": "RedHat",         "offer": "RHEL-SAP-MANA",         "sku": "7.2",         "version": "latest"       },       "osDisk": {         "createOption": "FromImage"       },       "dataDisks": [         {           "lun": 7,           "name": "[concat(parameters('vmName'), '-log')]",           "createOption": "Empty",           "writeAcceleratorEnabled": <input type="text"/>            "diskSizeGB": 2048,           "managedDisk": {             "storageAccountType": "Premium_LRS"           }         }       ]     }   } }, {   "networkProfile": {     "networkInterfaces": [       {         "id": "[resourceId('Microsoft.Network/networkInterfaces', concat(parameters('vmName'), '-static'))]"       }     ]   } } </pre>



Answer:

The screenshot displays the 'Values' and 'Answer Area' sections of an ARM template configuration. On the left, under 'Values', there are three input fields: the first contains 'false', the second contains 'none', and the third contains 'true'. On the right, the 'Answer Area' shows the corresponding JSON code. The first JSON block defines a network interface with 'enableAcceleratedNetworking' set to 'true'. The second JSON block defines a virtual machine with 'writeAcceleratorEnabled' set to 'true'. A large watermark 'krdump.com' is overlaid across the center, and the Microsoft logo is visible on the right side.

□□:

[https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms\\_guide\\_general](https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general)

**NEW QUESTION: 101**

SAP □□□□ Azure Monitor □□□□ VM1□□□ □□ □□□ □□□ Azure □□□ □□□□. VM1□  
SLES(SUSE Enterprise Linux)□ □□□□ SAP NetWeaver □□□□□□ □□□ □□□□□□.  
SAP □□□□ Azure Monitor □□□□ □□□□ VM1□ CPU, □□□ □ □□□□ □□□□ □□□□□  
□ □□□.

□□ □□□ □□ □□□?

- A. Azure Portal□□ SAP □□□ OS(Linux) □□□□ Azure Monitor□ □□□□□.
- B. VM1□ Prometheus □□ □□□□ □□□ □□□□□.
- C. VM1□ Telegraf □□□□□ □□□□□.
- D. Azure Portal□□ SAP □□□ NetWeaver □□□□ Azure Monitor□ □□□□□.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 102**

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SAP □□□□□□ □□□□ SAP HANA □□□□□ □□□□ □□□□□□ □□□.  
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```
Answer Area
$HANA = Get-AzNetworkInterface -Name HANAP01-NIC -ResourceGroupName Production
$APP = Get-AzNetworkUsage -ResourceGroupName Production
Get-AzNetworkWatcher
Get-AzVM

New-AzNetworkWatcherConnectionMonitor -NetworkWatcher (Get-AzNetworkWatcher)
-Name HANA - DestinationAddress (($HANA).IpConfigurations.PrivateIpAddress)
-DestinationPort 1433 -SourceResourceId $APP.Id
```

Answer:

```
Answer Area
$HANA = Get-AzNetworkInterface -Name HANAP01-NIC -ResourceGroupName Production
$APP = Get-AzNetworkUsage -ResourceGroupName Production
Get-AzNetworkWatcher
Get-AzVM

New-AzNetworkWatcherConnectionMonitor -NetworkWatcher (Get-AzNetworkWatcher)
-Name HANA - DestinationAddress (($HANA).IpConfigurations.PrivateIpAddress)
-DestinationPort 1433 -SourceResourceId $APP.Id
```

**NEW QUESTION: 103**

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Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	<input type="radio"/>	<input type="radio"/>
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	<input type="radio"/>	<input type="radio"/>
To enable Write Accelerator, you must use Azure Premium managed disks.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Answer Area



- SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.
- SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.
- To enable Write Accelerator, you must use Azure Premium managed disks.

Yes	No
<input type="radio"/>	<input checked="" type="radio"/>
<input checked="" type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>

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Answer Area



- SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.
- SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.
- To enable Write Accelerator, you must use Azure Premium managed disks.

Yes	No
<input type="radio"/>	<input checked="" type="radio"/>
<input checked="" type="radio"/>	<input type="radio"/>
<input checked="" type="radio"/>	<input type="radio"/>

**NEW QUESTION: 104**

Azure □□ □□ □□□ SAP □□□ □□□□.

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Actions	Answer Area
Build the training landscape	
Create a custom image by using the snapshot	
Deliver the training	
Take a snapshot of the virtual machine disks	
Shut down and delete the virtual machines	

**Answer:**

**Answer Area**

Build...
Microsoft Snapshot...
Custom Image...
Deliver Training....
Shutdown

- 1 - □□...
- 2 - □□□...
- 3 - □□□ □□ □□□...
- 4 - □□ □□....
- 5 - □□
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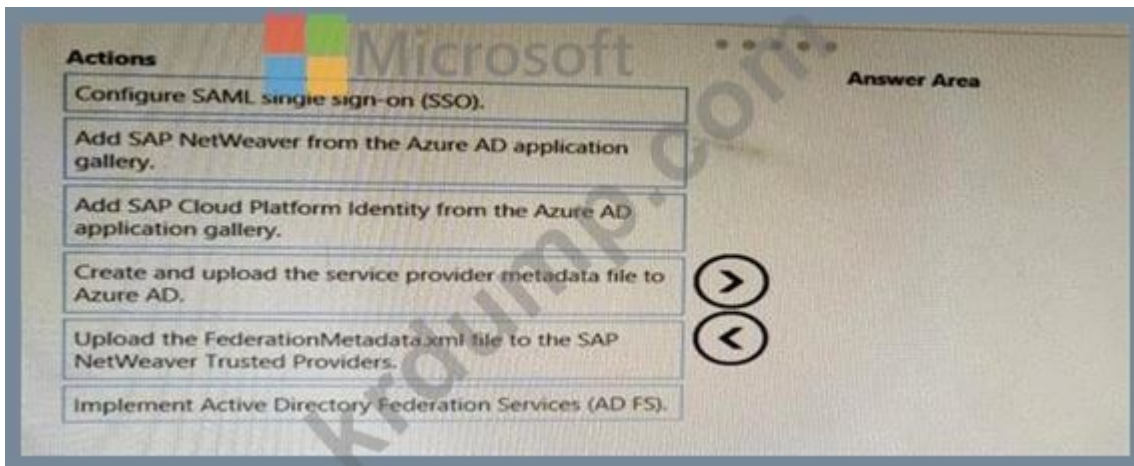
<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide>

**NEW QUESTION: 105**

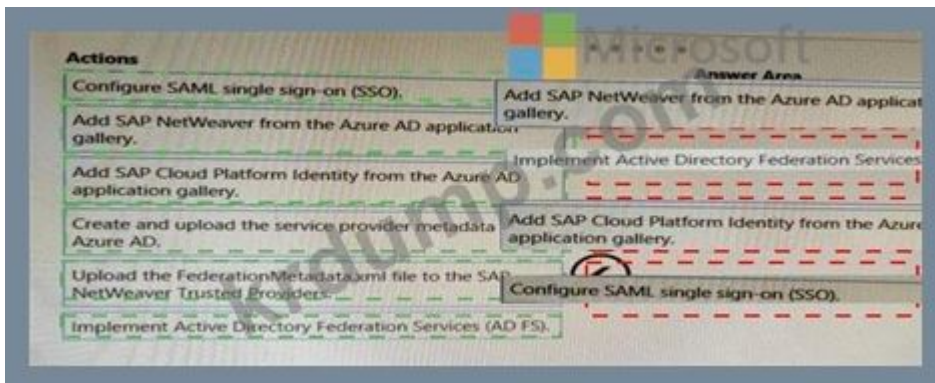
Azure SAP □□□ □□□□□.

Azure AD(Azure Active Directory) □ □□□□ □□□□□ SAP NetWeaver □ □□□□ □□□.

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**Answer:**





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<https://www.dumptop.com/Microsoft/AZ-120-dump.html> (283 Q&As Dumps, **30%OFF Special**

Discount: **KrDump**)

**NEW QUESTION: 107**

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SAP HANA □□□□□ Azure□ □□□□□□□ □□□□□.

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A. □

B. □□□

**Answer: B (LEAVE A REPLY)**

SAP HANA □□□□ □□□ SAP HANA □□ □ □□□□ □□□ □□ □□ □□□ □□□ □□□□□.

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HANA □□□□ □□□□□ SAP HANA □□□□ □□ HANA □□□□□ □□□□□□.

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<https://developers.sap.com/tutorials/dt-monitoring-hana-part1.html>

<https://www.hanatutorials.com/p/hana-monitoring-dashboard.html>

SAP □□□□□ □□□□□ Azure □□□□ □□

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Litware, Inc. 3,000 employees.

Litware is a public company. Litware is a public company.

2018

2019

Litware is a public company. Litware is a public company.

Litware.com Active Directory Litware Azure

Litware is a public company. Litware is a public company.

SAP

Litware is a public company. Litware is a public company.

\* SAP ERP Central Component 6.0(SAP ECC 6.0)

\* SAP EWM(SAP EWM)

\* SAP SCM(SAP SCM)

\* SAP NetWeaver PI(PI)

\* SAP BW(SAP BW)

\* SAP

Windows Server Microsoft SQL Server

2018

5, 5, QA(5) 5, 15

SAP litware.com

2018

SAP ECC 8

SAP Business Suite on HANA SAP HANA

Litware is a public company. Litware is a public company.

2018

2019

Litware is a public company. Litware is a public company.

\* SAP HANA SAP ECC SQL Server

\* SAP

\* (EH&S)

\* 48

2018

Litware is a public company. Litware is a public company.

- \* SAP Azure 。
- \* SAP ECC SAP Business Suite on HANA Enhancement Pack 8 。
- 。
- 。
- Litware 。
- \* 。
- \* 。
- \* 。
- \* SAP litware.com 。
- \* SAP 。
- \* 。
- \* 。
- \* SAP HANA 。
- \* SAP Azure 。

**NEW QUESTION: 108**

- SAP HANA( ) 。
- \* 。
  - \* 。
  - ？
  - A. ExpressRoute 。
  - B. Linux IPTable
  - C. 。
  - D. NGINX

**Answer: A (LEAVE A REPLY)**

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-network-architecture>

**NEW QUESTION: 109**

- SAP 。
- SOTB 。
- Windows SAP Finance BMP 9 IB 。
- Azure 。
- 。
- ？ 。
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Answer:



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- Azure Databox
- Azure Storage Explorer

**NEW QUESTION: 110**

Azure( ) SAP HANA Azure Log Analytics .  
 4 .?  
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**Actions**

- Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).
- On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.
- Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.
- Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.
- Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).

**Answer Area**

Krdump.com



Answer:

Actions	Answer Area
Install the Azure Enhanced Monitoring Extension for SAP on SAP HANA on Azure (Large Instances).	Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.
On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.	Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).
Configure a Log Analytics gateway on the virtual network that has connectivity to the SAP HANA on Azure (Large Instances) instance.	On the gateway, run Import-Module OMSGateway and Add-OMSGatewayAllowedHost.
Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.	Install the Log Analytics client on the SAP HANA on Azure (Large Instances) instance.
Configure a Log Analytics gateway server as a proxy for the Log Analytics client on SAP HANA on Azure (Large Instances).	

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<http://www.deployazure.com/compute/virtual-machines/sap-azure-enhanced-monitoring-extension/>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/gateway>

**NEW QUESTION: 111**

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SAP □□□□□□□ Azure□ □□□□□□□□ □□□□□□.

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Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication enables users to connect to the ABAP-based SAP systems on Azure by using their on-premises user name/password.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization enables users to connect to the ABAP-based SAP systems on Azure by using their on-premises user name/password.	<input type="radio"/>	<input type="radio"/>
Active Directory Federation Services (AD FS) supports authentication between on-premises Active Directory and Azure systems that use different domains.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication enables users to connect to the ABAP-based SAP systems on Azure by using their on-premises user name/password.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization enables users to connect to the ABAP-based SAP systems on Azure by using their on-premises user name/password.	<input type="radio"/>	<input checked="" type="radio"/>
Active Directory Federation Services (AD FS) supports authentication between on-premises Active Directory and Azure systems that use different domains.	<input checked="" type="radio"/>	<input type="radio"/>

**NEW QUESTION: 112**



<https://docs.microsoft.com/en-us/azure/azure-sql/virtual-machines/windows/performance-guidelines-best-practic>

**NEW QUESTION: 113**

Which of the following statements are true? Select all that apply.

SSO(Single-Sign On) is supported for SAP on Azure.  SPNEGO is supported for SAP on Azure.

MFA(Multi-Factor Authentication) is supported for SAP on Azure.

Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.

Active Directory Password Hash Synchronization can be used to enable MFA for on-premises users.

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	<input type="radio"/>	<input type="radio"/>
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	<input checked="" type="radio"/>	<input type="radio"/>
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	<input checked="" type="radio"/>	<input type="radio"/>

1:

2:

3:

Which of the following statements are true? Select all that apply.

Active Directory Password Hash Synchronization can be used to enable MFA for on-premises users.

Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.

Active Directory Password Hash Synchronization can be used to enable MFA for on-premises users.

Active Directory Password Hash Synchronization can be used to enable MFA for on-premises users.

Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.

Active Directory Password Hash Synchronization can be used to enable MFA for on-premises users.

3:

Azure AD Azure Multi-Factor Authentication AD FS . Azure MFA

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https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs

https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/Operations/configure-ad-fs-and-azure-mfa

https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta

NEW QUESTION: 114

Azure

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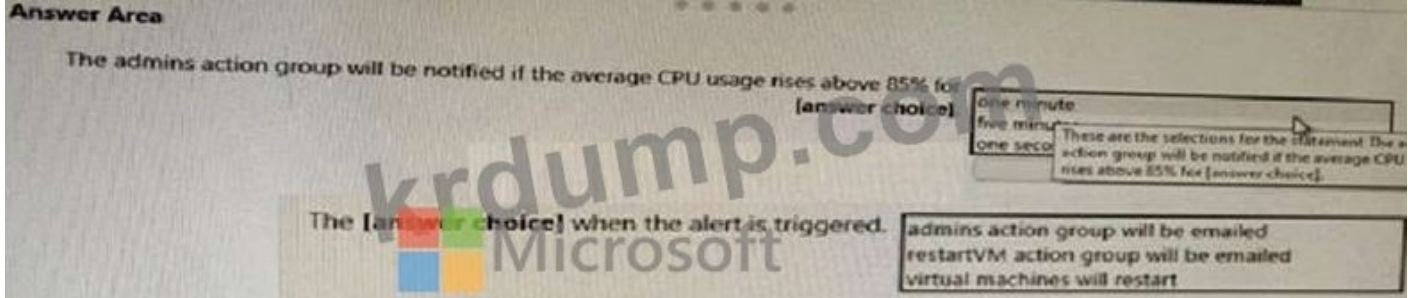
PS Azure:\> Get-AzActionGroup | Select -ExpandProperty Criteria
WindowSize : 00:05:00
EvaluationFrequency : 00:01:00
Actions : {/subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/admins}
Name : Metric1
MetricName : Percentage CPU
MetricNamespace : Microsoft.Compute/virtualMachines
OperatorProperty : GreaterThan
TimeAggregation : Average
Threshold : 85
Dimensions : {}
AdditionalProperties :

PS Azure:\> Get-AzActionGroup | Select -ExcludeProperty ResourceGroupName, Tags, Location
GroupShortName : admins
GroupShortName : admins
Enabled : True
EmailReceivers : {admins_emailAction-}
SmsReceivers : {}
WebhookReceivers : {}
Id : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/admins
Name : admins
Type : Microsoft.Insights/ActionGroups

GroupShortName : restartVM
Enabled : True
EmailReceivers : {}
SmsReceivers : {}
WebhookReceivers : {}
Id : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/restartVM
Name : restartVM
Type : Microsoft.Insights/ActionGroups

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Answer:



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□□□ Azure AD □ □□□□□ □□ Azure Multi-Factor Authentication □ □□□□ □ □□□□□ □ □□□ □□□□ AD FS □□□□ □□□ □ □□□□. Azure MFA □ □□□□ □□□□ □□ □ □□ □□ □□□ □□□ □ □□□□.

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<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs>

<https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/Operations/configure-ad-fs-and-azure-mfa>

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta>

**NEW QUESTION: 116**

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- A. Azure □□□ □□ □ □□ □□ □□ □□
- B. Azure □□□ □□ □ RBAC(□□ □□ □□□ □□)
- C. Azure □□ □□ □ Azure Policy
- D. Azure Security Center □ Azure AD(Azure Active Directory) □□

**Answer: (SHOW ANSWER)**

Azure Policy □ □□□□ GDPR □ □□□□ □□□ □□□ □ □□□□. Azure Policy □ □□ Azure □□ □□ □□ □□ □□ □□ □□□□□. Azure Policy □ □□□□ □□□□ □□□ □□ □□□ □□ □□ □□□ □□□□ □ □□□ □□ □□□ □□□□ □□□ □ □□□□.

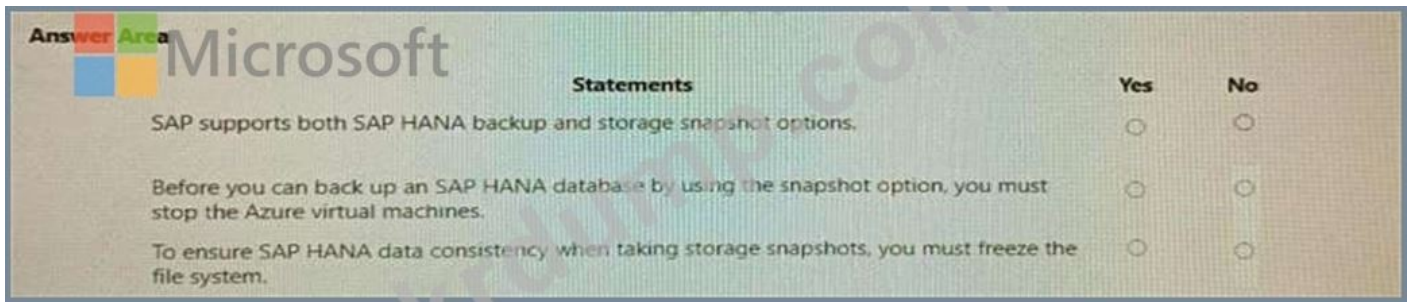
Azure Policy □ Azure Resource Manager □ □□□□ □□□□ □□□ Azure □ □□ □□□□ □□□□ □. □□ □□□ □□□□□□ □□□□□ □□ □□□ □□□□ □□□ □ □□□□. GDPR □□ □□□ □□□ □□□□ □□□□□ □□ □□□ □□□□ □ □□□□ □□ □□ □□□□□ Azure Policy □ □□□ □□ □□□□. Microsoft □ □□ □□ □□ □□□□ □□□ □□□ □□□ □□ □□□ □□ □□□ □□□□□□ □□□□ □□□□□□.

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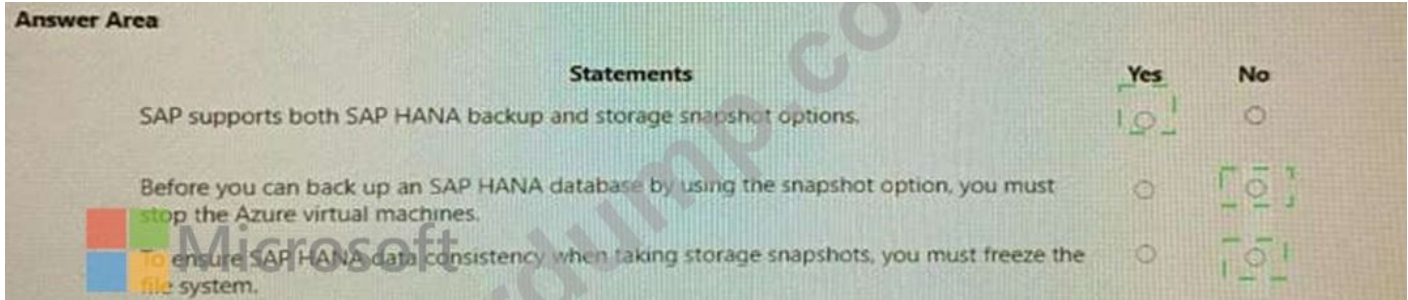
<https://azure.microsoft.com/de-de/blog/new-capability-to-enable-robust-gdpr-compliance/>

**NEW QUESTION: 117**

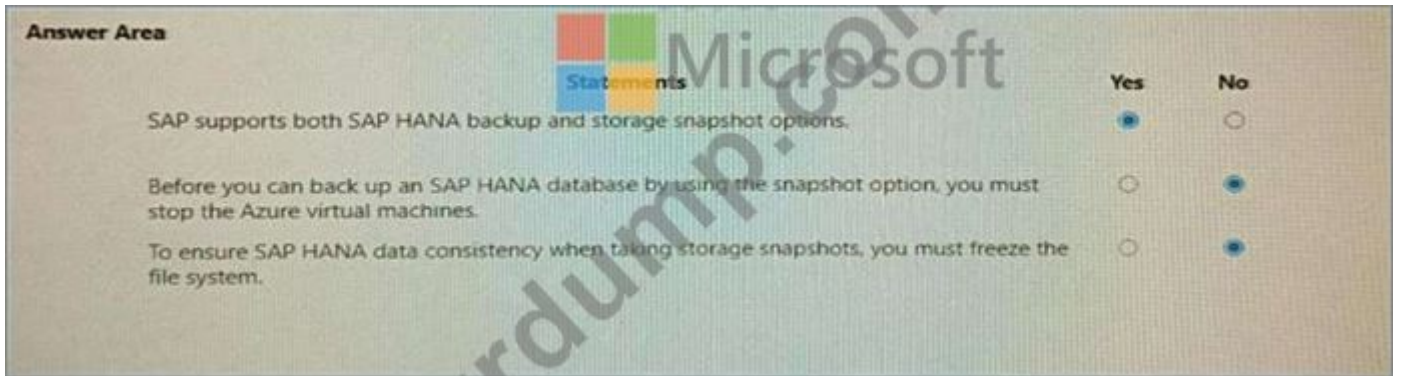
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Answer:



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**NEW QUESTION: 118**

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Azure(□□□□ □□□□)□ SAP HANA□ □□□□□.

SAP HANA □□□□□□□□ Azure□ □□□□ □□□.

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A. □

B. □□□

Answer: B ([LEAVE A REPLY](#))

□□

SAP HANA □□□□□□□□ □□ □□□□ □□ Azure□ □□□□ □□□.

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<https://docs.microsoft.com/en-us/azure/backup/sap-hana-db-about>

<https://docs.microsoft.com/en-us/azure/backup/backup-azure-sap-hana-database#configure-backup>

**NEW QUESTION: 119**

□□□□ SAP □□□ □□□□.  
□□□ □□□ □□□ □□□□ □□□□□. SOTB□ □□□ □□□□.  
Windows □□ □□□□ SAP Finance□□ □□□□ □□□ BMP □□□□ □□□□. 9□□ IB □□□□  
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**Answer:**



- 
- □□ - Azure Databox
- □□ - Azure Storage Explorer

**NEW QUESTION: 120**

Azure□ SAP □□□ □□□□□.  
Azure Resource Manager □□□□ □□□□ □ SAP □□□□□□□ □□□ □□□ □□□□□□.  
□□ □ □□□ Azure Disk Encryption□ □□□□ □□□ □□□□□□□ □□□□ □□□.  
□□□□ □□ □□□□□□ □□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□  
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```

"resources": [
  {
    "type": "Microsoft.Compute/virtualMachines/
"name": "[concat(parameters
('vmName'), '/DiskEncryption')]",
    "location": [parameters('location')]",
    "apiVersion": "2017-03-30",
    "properties": {
      "publisher": "Microsoft.Azure.Security",
      "type":
        {
          "Disk"
          "KeyVault"
          "Extensions"
          "AzureDiskEncryption"
        }
    "typeHandlerVersion": "2.2",
    "autoUpgradeMinorVersion": true,
    "forceUpdateTag": "2",
    "settings": {
      "EncryptionOperation": "EnableEncryption",
      "KeyVaultURL": "[reference(parameters('keyVaultResourceID'), '2016-10-01').vaultUri]",
      "KeyVaultResourceId": "[parameters('keyVaultResourceID')]",
      "KeyEncryptionKeyURL": "[parameters('keyEncryptionKeyURL')]",
      "KeyVaultResourceID": "[parameters('keyVaultResourceID')]",
      "KeyEncryptionAlgorithm": "RSA-OAEP",
      "VolumeType": "All",
      "ResizeOSDisk": false
    }
  }
]

```

**Answer:**

```

"resources": [
  {
    "type": "Microsoft.Compute/virtualMachines/
"name": "[concat(parameters
('vmName'), '/DiskEncryption')]",
    "location": [parameters('location')]",
    "apiVersion": "2017-03-30",
    "properties": {
      "publisher": "Microsoft.Azure.Security",
      "type":
        {
          "Disk"
          "KeyVault"
          "Extensions"
          "AzureDiskEncryption"
        }
    "typeHandlerVersion": "2.2",
    "autoUpgradeMinorVersion": true,
    "forceUpdateTag": "2",
    "settings": {
      "EncryptionOperation": "EnableEncryption",
      "KeyVaultURL": "[reference(parameters('keyVaultResourceID'), '2016-10-01').vaultUri]",
      "KeyVaultResourceId": "[parameters('keyVaultResourceID')]",
      "KeyEncryptionKeyURL": "[parameters('keyEncryptionKeyURL')]",
      "KeyVaultResourceID": "[parameters('keyVaultResourceID')]",
      "KeyEncryptionAlgorithm": "RSA-OAEP",
      "VolumeType": "All",
      "ResizeOSDisk": false
    }
  }
]

```

□□:

<https://azsec.azurewebsites.net/2019/12/28/azure-disk-encryption-arm-template-for-windows-vm/>

**NEW QUESTION: 121**

Azure SAP backup and recovery.


Azure Recovery Services SAP backup and recovery.

1. Download and run the mount disk executable.

2. From Azure Cloud Shell, run the Get-AzBackupItem cmdlet.


3. From Azure Recovery Vault, select File Recovery.

Actions	Answer Area
Download and run the mount disk executable	
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	
From Azure Recovery Vault, select <b>File Recovery</b>	
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	



**Answer:**

Actions	Answer Area
Download and run the mount disk executable	From Azure Recovery Vault, select <b>File Recovery</b>
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	Download and run the mount disk executable
From Azure Recovery Vault, select <b>File Recovery</b>	Recover the file and unmount the disk
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	



1.:

1. From Azure Recover Vault select File Recovery.

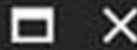
2. Download and run the mount disk executable.

2. From Azure Recovery Vault, select File Recovery.

3. Recover the file and unmount the disk.

# File Recovery

v2win2012r2



## ✓ Step 1: Select recovery point

7/20/2017, 1:36:40 PM [Latest] (AppCo... ▼

## → Step 2: Download script to browse and recover files

This script will mount the disks from the selected recovery point **as local drives on the machine where it is run**. These drives will remain mounted for 12 hours.

[Download Executable \\*](#)



Microsoft

Requires password to run



## → Step 3: Unmount the disks after recovery

Unmount disks and close the connection to the recovery point.

[Unmount Disks](#)

- \* Run this script on the machine where you want to copy the files
- \* To restore files larger than 10GB, restore entire VM to an alternate location or restore disks using PowerShell
- \* Data transfer rate: up to 1GB/Hr

If you have trouble finding your files, [click here](#)

**AZ-120** questions and answers for DumpTop. AZ-120! DumpTop questions and answers for DumpTop, DumpTop AZ-120 questions and answers. DumpTop AZ-120 questions and answers.

<https://www.dumptop.com/Microsoft/AZ-120-dump.html> (283 Q&As Dumps, **30%OFF Special Discount: KrDump**)

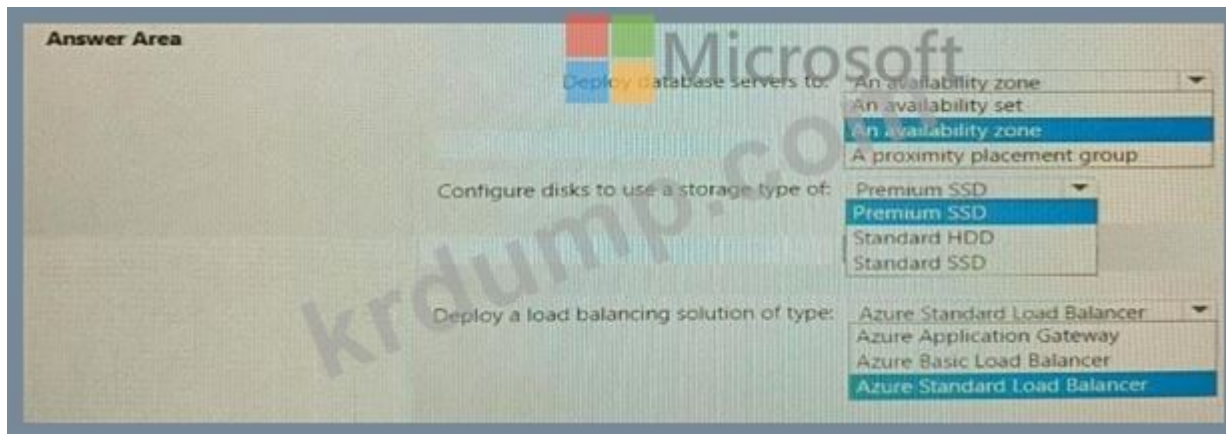
**NEW QUESTION: 122**

Azure SQL Server SAP NetWeaver questions and answers. questions and answers.

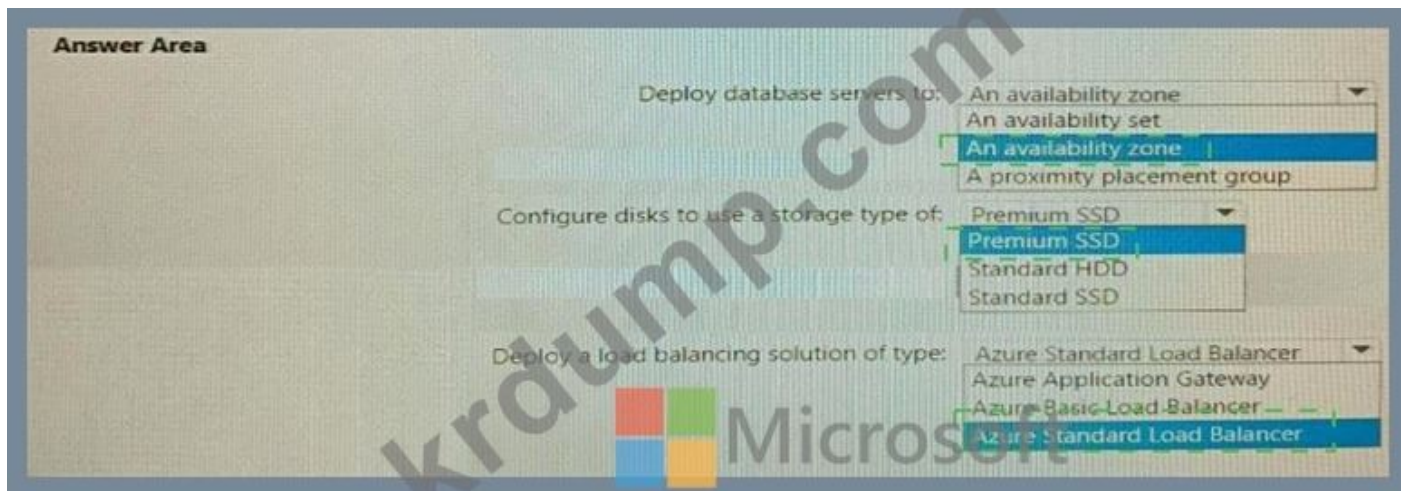
\* Azure questions and answers.

\* IOPS-

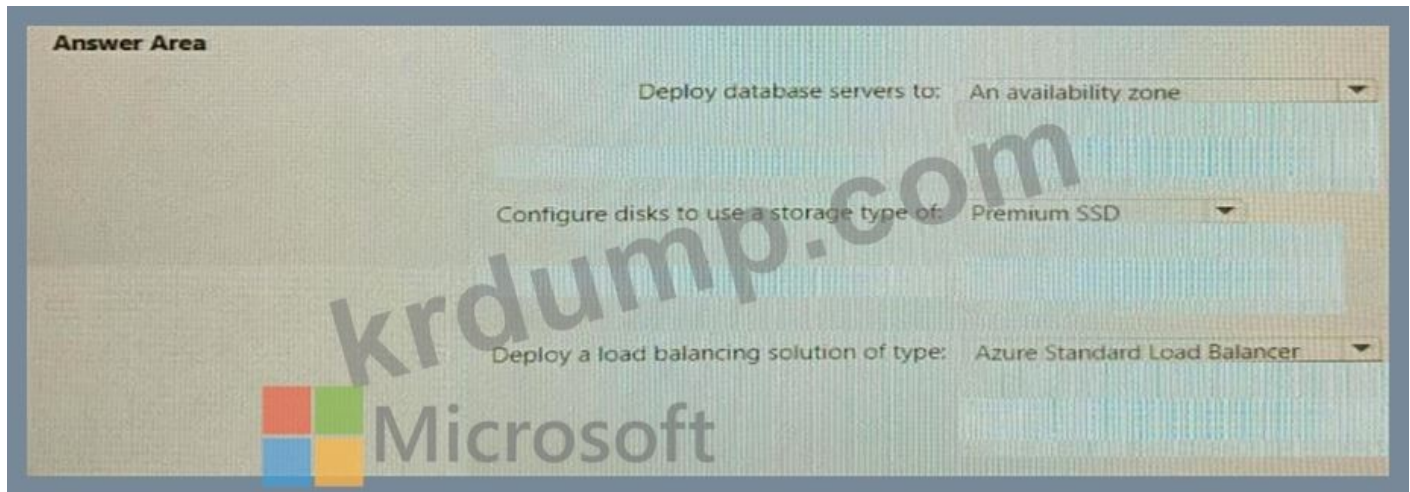
questions and answers? questions and answers. questions and answers.



**Answer:**



□□



**NEW QUESTION: 123**

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Name	Location	Application
HANA1	East US	SAP HANA 2.0
HANA2	East US	SAP HANA 2.0
HANA3	South Central US	SAP HANA 2.0
App1	East US	SAP Web Dispatcher
App2	East US	SAP Web Dispatcher

□□ □□ □□□ □□ HANA □□□ □□□ □□□□□.

Source	Destination	Mode
HANA1	HANA2	Sync
HANA2	HANA3	Sync

□□ □□ □□□ □□ □ □□ □□ □□□□ □□□□□.

Name	Location	Type	Pool
LB1	East US	Standard	HANA1, HANA2
LB2	East US	Basic	App1, App2

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Statements	Yes	No
HANA2 and HANA3 are in a supported configuration.	<input type="radio"/>	<input type="radio"/>
App1 and App2 are in a supported configuration.	<input type="radio"/>	<input type="radio"/>
Azure Site Recovery is in a supported configuration for App1 and App2 to fail over to the South Central US Azure region.	<input type="radio"/>	<input type="radio"/>

Answer:



Statements

Yes

No

HANA2 and HANA3 are in a supported configuration.



App1 and App2 are in a supported configuration.



Azure Site Recovery is in a supported configuration for App1 and App2 to fail over to the South Central US Azure region.



□□:

<https://help.sap.com/viewer/6b94445c94ae495c83a19646e7c3fd56/2.0.02/en-US/f730f308fede4040bcb5ccea675>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-high-availability>

**NEW QUESTION: 124**

SAP □□□□□□□ □□ □□□ □□□□ □□□□.

□□ □□□ □□ □□□ Azure Storage □□□ □□□□.

The cost of your storage account depends on the usage and the options you choose below.

[Learn more](#)

Account kind

StorageV2 (general purpose v2)

Performance ⓘ

**Standard** Premium

\* Secure transfer required ⓘ

Disabled **Enabled**

Access tier (default) ⓘ

**Cool** Hot

Replication ⓘ

Geo-redundant storage (GRS) ▼

Azure Active Directory authentication for Azure Files (Preview) ⓘ

**Disabled** Enabled

Data Lake Storage Gen2

Hierarchical namespace ⓘ

**Disabled** Enabled



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Data in the storage account is stored on  
**[answer choice]**.

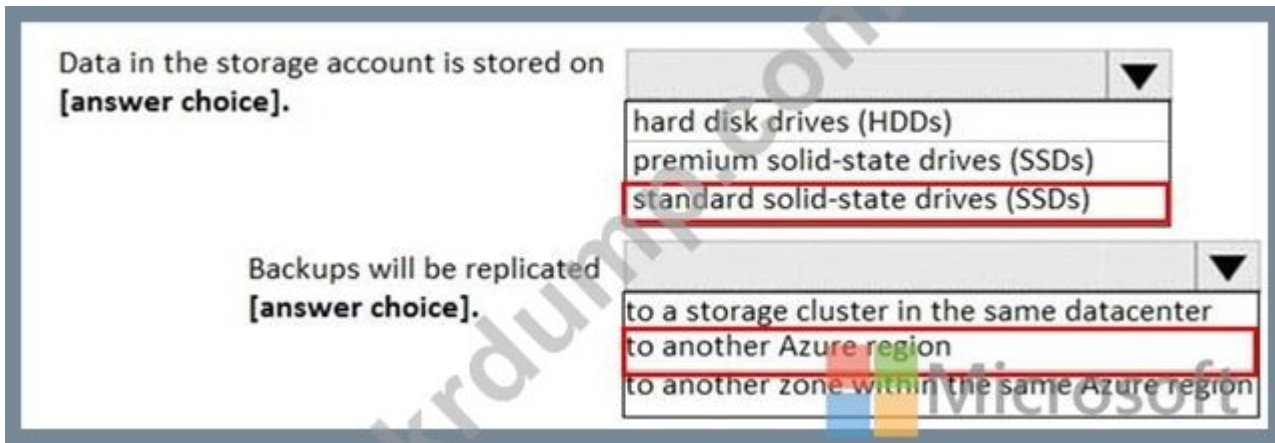
- hard disk drives (HDDs)
- premium solid-state drives (SSDs)
- standard solid-state drives (SSDs)

Backups will be replicated  
**[answer choice]**.

- to a storage cluster in the same datacenter
- to another Azure region
- to another zone within the same Azure region



Answer:



□□:

<https://azure.microsoft.com/en-us/pricing/details/managed-disks/>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy#geo-redundant-storage>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide-storage#azure-standard-hdd-storage>

**NEW QUESTION: 125**

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- A. JMeter
- B. Micro Focus □ SAP LoadRunner
- C. Azure Application Insights
- D. Azure Monitor

**Answer: B (LEAVE A REPLY)**

□□

□□□□: SAP ECC □ SAP Business Suite on HANA Enhancement Pack 8 □ □□□□□□□ □□□□ □□□□□.

Micro Focus □ SAP LoadRunner □□□□□□□ □□□□ □□□ □ □□□ □□□□□ □□ □□□ □ □□ □□ □ □ □□□ □ □□□□. □□□□□ □□ □□, □□□□ □□□, □□□□ □ □□□□, □□□□ □□□ □□ □□□□, SAP HANA □□□□□ □□ □□□

<https://www.sap.com/products/loadrunner.html>

**NEW QUESTION: 126**

Azure □□ □□ □□ □□□ □□□□□.

SP1 □□□ SAP NetWeaver 7.4 ABAP □□□□ □□□ □□□□□.

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Answer:



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□□ 1: Get-ClusterResource  
 □:

```
Get-ClusterResource - □□ $SAIPResourceName | Get-ClusterParameter
□□ □□ " "
□□ □□ "SAP □□□□ □□□ '$SAIPResourceName'□ □□ □□□ □□ □□□ □□□□ □□□□.
'$OldProbePort'."
□□ □□ " "
□□ □□ "SAP □□□□ □□□ '$SAIPResourceName'□ □□ □□□ □□ □□□ □□□□ □□□□
□.
'$□□□□'..."
□□ □□ " "
```

□□ 2: Get-ClusterParameter  
 □□:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-high-availability-installation-wsfc-sh>

**NEW QUESTION: 127**

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Microsoft SQL Server RDBMS Azure SAP

SAP HANA

SAP Quick Sizer

- A.
B. Azure Migrate
C. /SDF/HDB\_SIZING
D. SQL Server Management Studio(SSMS)

Answer: (SHOW ANSWER)

Microsoft SQL Server (RDBMS) HANA
SAP ABAP /SDF/HDB\_SIZING SAP ABAP

SAP ABAP /SDF/HDB\_SIZING ABAP

\*&-----\*

\*& /SDF/HDB\_SIZING // ZNEWHDB\_SIZE

\*&

\*&-----\*

\*& HANA HANA \*

\*& HANA

\*&

\*&-----\*

\*\* REPORT /SDF/HDB\_SIZING LINE-SIZE 101 LINE-COUNT 90

ty\_top(3) n.

ty\_top(3) n.

ty\_top(3) n.

abap.

DATA: TYPE,

subrc sy-subrc,

p\_prf abap\_bool,

...SE80 SE38 SAP

A: SAP Quick Sizer HANA SAP

https://www.se80.co.uk/sapreports/-/fs/-/fs-sdf-fs-hdb\_sizing.htm

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-sizing

NEW QUESTION: 128

Q1: Which of the following statements are true?  
 Q2: Which of the following statements are true?  
 Q3: Which of the following statements are true?

Statements	Yes	No
Azure AD Connect is required to sign into Linux virtual machines hosted in Azure.	<input type="radio"/>	<input type="radio"/>
An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.	<input type="radio"/>	<input type="radio"/>
Before you can sign into an SAP application server that runs on a Linux virtual machine in Azure, you must create a Managed Service Identity (MSI).	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Azure AD Connect is required to sign into Linux virtual machines hosted in Azure.	<input type="radio"/>	<input checked="" type="radio"/>
An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.	<input type="radio"/>	<input checked="" type="radio"/>
Before you can sign into an SAP application server that runs on a Linux virtual machine in Azure, you must create a Managed Service Identity (MSI).	<input type="radio"/>	<input checked="" type="radio"/>

Q1:

Q1: Which of the following statements are true?

Azure AD Connect is required to sign into Linux VMs hosted in Azure Active Directory. An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.

Q2: Azure AD Connect is required to sign into Linux VMs hosted in Azure Active Directory. An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.

Q2: Which of the following statements are true?

Q3: Which of the following statements are true?

Q3: Which of the following statements are true?

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/deployment-guide>

**NEW QUESTION: 129**

Q1: Which of the following statements are true?



Virtual machines that share [answer choice] will be susceptible to a storage outage.

▼
aligned SKUs
the same fault domain
the same update domain

Virtual machines in the Azure Availability Set can support [answer choice].

▼
datacenter outages
managed disks
regional outages



Q1: Which of the following virtual machines are susceptible to a storage outage?  
 A. Virtual machines that share the same fault domain  
 B. Virtual machines that share the same update domain  
 C. Virtual machines that share the same availability set  
 D. Virtual machines that share the same datacenter

Q2: Which of the following virtual machines are supported by the Azure Availability Set?  
 A. Virtual machines that share the same fault domain  
 B. Virtual machines that share the same update domain  
 C. Virtual machines that share the same availability set  
 D. Virtual machines that share the same datacenter

Answer:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/manage-availability>

**NEW QUESTION: 130**

Azure SAP HANA on Azure VMs.

Azure Recovery Services can protect SAP HANA on Azure VMs.

Which of the following is a benefit of using Azure Recovery Services?

A. It can protect SAP HANA on Azure VMs from ransomware attacks.  
 B. It can protect SAP HANA on Azure VMs from data loss.  
 C. It can protect SAP HANA on Azure VMs from configuration drift.  
 D. It can protect SAP HANA on Azure VMs from network outages.

### Actions



### Answer Area

Download and run the mount disk executable

From Azure Cloud Shell, run the Get-AzBackupItem cmdlet

From Azure Recovery Vault, select **File Recovery**

Recover the file and unmount the disk

From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet



Answer:

### Actions

Download and run the mount disk executable

From Azure Cloud Shell, run the Get-AzBackupItem cmdlet

From Azure Recovery Vault, select **File Recovery**

Recover the file and unmount the disk

From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet

### Answer Area

From Azure Recovery Vault, select **File Recovery**

Download and run the mount disk executable

Recover the file and unmount the disk



□□

From Azure Recovery Vault, select **File Recovery**

Download and run the mount disk executable



Recover the file and unmount the disk

1. From the Azure Recovery Vault, select File Recovery.

2. Download and run the mount disk executable.

3. Recover the file and unmount the disk.

4. From the Azure Recovery Vault, select File Recovery.



**NEW QUESTION: 131**

Azure SAP HANA backup agent is installed on the SAP HANA server.

SAP HANA backup agent is configured to backup SAP NetWeaver data. The backup agent is configured to backup the SAP NetWeaver data to the backup agent storage.

A. SAP HANA backup agent is installed on the SAP HANA server.

- B. □□ □□ □□ □□
- C. Azure □□ □□
- D. □□□ □□

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 132**

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Azure(□□□ □□□□)□ SAP HANA□ □□□□□.  
SAP HANA □□□□□□□ Azure□ □□□□ □□□.  
□□ □□: backint□ □□□□ SAP HANA □□□□□□□ Azure Storage□ □□□□ □□ □□□ □□ □□□.  
□□□ □□□ □□□□□?

- A. □
- B. □□□

Answer: B ([LEAVE A REPLY](#))

□□/□□:  
<https://docs.microsoft.com/en-us/azure/backup/sap-hana-db-about>  
<https://docs.microsoft.com/en-us/azure/backup/backup-azure-sap-hana-database#configure-backup>

**NEW QUESTION: 133**

□ □□□□□ □□ □ □□ □□□ □□□□ □□□□ □□ □□□□ □□□.  
Azure□□ □□□ □□□ □□□□ □□□□.  
□□ □□ □□□ □□□□□ □□ AD FS(Active Directory Federation Services)□ □□□□ □□□.  
□□: □□ □ □□□□ □□□□□. □□□□ □□□□ "□□□□ □□□□ □□"□ □□□□□□□. □□□ □□□□ □□ □□ □□□ □□□□ □□□ □□ □□□□□□□.

- A. □□□ □□□□ □□□□.
- B. Azure AD Connect
- C. Azure AD □□
- D. □□□□□□ □□ □□

Answer: A ([LEAVE A REPLY](#))

AD Connect□ □□ AD FS□ □□□ □□□ □□ HAsH □□□ □□ □□ □□□ □□□ □ □□□ □□ □□□□ Azure AD □□□ □□□□□□□ AD Connect□ □□□□□.

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-hana-cloud-platform-identity-authentication-tutorial>

**NEW QUESTION: 134**



litware.com Active Directory Litware Azure

Litware VPN

SAP

Litware SAP

\* SAP ERP Central Component 6.0(SAP ECC 6.0)

\* SAP (SAP EWM)

\* SAP (SAP SCM)

\* SAP NetWeaver (PI)

\* SAP (SAP BW)

\* SAP

Windows Server Microsoft SQL Server

20

5, 5, QA(5) 5, 15

SAP litware.com

SAP ECC 8

SAP Business Suite on HANA SAP HANA

Litware Litware

Litware

\* SAP HANA SAP ECC SQL Server

\* SAP

\* (EH&S)

\* 48

Litware

\* SAP Azure

\* SAP ECC SAP Business Suite on HANA Enhancement Pack 8

Litware

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□□□□ IT □□□□□□□ □□□□□ Active Directory□ □□□□ Azure □□ □□□ □□□□ □ □□ □□ □□□□ □□□ □ □ □□□□(□□ □□ DNS□ □□□ □□ □□).

□□ Active Directory □□□ □□ □□□□□ AD □□□ □□ □□□ □□□□ Microsoft Azure Active Directory□ □□□□ □□ □□□□□. □ □□ □□□□ ID □ □□□ □□□ □□□□□ □□ □□ □ □□□□□ □□□□ □□ AD □□□ □□ □□□□ □□□□. Azure Active Directory□ □□ □□ Azure □□ □□□ □□ □□□ □□□□ □□ □□ □□□□ □□□□ □□□ □□□□□ AD□ □□□ □ □ □□□ □ □□□ □□□ □□□ □□□ □□□□ Microsoft□ □□□ □□ Active Directory □□□ □□□ □□□□ □□□□. □□□.

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[https://www.suse.com/media/guide/sap\\_hana\\_on\\_azure\\_101.pdf](https://www.suse.com/media/guide/sap_hana_on_azure_101.pdf)

**NEW QUESTION: 138**

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Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	<input type="radio"/>	<input type="radio"/>
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	<input type="radio"/>	<input type="radio"/>
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
Oracle Real Application Clusters (RAC) can be used to provide high availability of SAP databases on Azure.	<input type="radio"/>	<input checked="" type="radio"/>
You can host SAP databases on Azure by using Oracle on a virtual machine that runs Windows Server 2016.	<input checked="" type="radio"/>	<input type="radio"/>
You can host SAP databases on Azure by using Oracle on a virtual machine that runs SUSE Linux Enterprise Server 12 (SLES 12).	<input type="radio"/>	<input checked="" type="radio"/>

□□:

1. □□□

☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐ Oracle Data Guard. ☐☐ Oracle RAC(Real Application Clusters)☐ ☐☐  
☐☐ ☐☐ ☐☐☐☐ ☐☐ Azure☐☐ ☐☐☐☐ ☐☐☐☐.

2. ☐

3. ☐☐☐

Microsoft Azure☐ Oracle Database☐☐☐ ☐☐ OS ☐☐☐ ☐☐☐☐☐.

Windows Server 2019(Oracle Database 19.5.0 ☐☐☐☐☐)

Windows Server 2016(Oracle Database 12.2.0.1 ☐☐☐☐☐)

Windows Server 2012(Oracle Database 19c☐ ☐☐☐☐ ☐☐)

☐☐☐ ☐☐ 2012 R2

Windows Server 2008 R2 ☐☐☐ ☐ 1(Oracle 12.2.0.1☐ ☐☐☐☐ ☐☐)

☐☐☐ ☐☐☐ 7

Oracle Linux 8(Oracle Database 19.7.0 ☐☐☐☐☐)

<https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/windows-2016-is-now-generally-availa>

### NEW QUESTION: 139

☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐ Azure☐ SAP ☐☐☐☐ ☐☐☐ ☐☐☐☐.

Name	Type
PNO	SAP security identifier (SID)
00	Instance ID
VM2	Virtual machine
RG1	Resource group

☐☐ ☐☐ ☐☐☐ ☐☐☐☐☐ SAP ☐☐☐☐ ☐☐☐☐ ☐☐☐.

Azure Cloud Shell☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐? ☐☐☐☐☐☐ ☐☐ ☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐

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Answer Area

Stopsap | -ResourceGroupName "RG1" -VMName "VM2" -ScriptPath ".\command.ps1" -CommandId "RunCommandScript"

Invoke-AzVMRunCommand

Invoke-AzResourceAction

Get-Command

Set-AzVMCustomScriptExtension

Answer:

```
Answer Area
"Stopsap" name=PS0 nr=00 | out-file .\command.ps1
"Stopsap"
"Sapsfsch"
"runSAP3Class.cmd"
"sapshcut.exe"
Invoke-AzVMRunCommand -ResourceGroupName "R01" -VMName "VM2" -ScriptPath .\command.ps1 -CommandId "RunPowerShellScript"
Invoke-AzVMRunCommand
InvokeAzResourceAction
Get-Command
Set-AzVMCustomScriptExtension
```

□ □

```
Answer Area Microsoft
"Stopsap" name=PS0 nr=00 | out-file .\command.ps1
Invoke-AzVMRunCommand -ResourceGroupName "R01" -VMName "VM2" -ScriptPath .\command.ps1 -CommandId "RunPowerShellScript"
```

**NEW QUESTION: 140**

Azure(□□□□ □□□□) □□□□ SAP HANA□ □□□□ □□□□ □□□□.

sapconf□ □□□□ □□ □□ □□□□□ □□ □□□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□ □□.

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**Values**

- 
- 
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- 
- 

Answer Area Microsoft

```
osprompt> more /etc/sysconfig/
Value
```

```
osprompt> more /usr/lib/tuned/
Value /tuned.conf
```

**Answer:**

Values

- sap-ase
- sap-bobj
- sapconf
- sap-hana
- sap-netweaver
- saptune
- tuned

Answer Area

Microsoft

```
osprompt> more /etc/sysconfig/sapconf ue
```

```
osprompt> more /usr/lib/tuned/sap-hana ue /tuned.conf
```

krdump.com

□□:

<https://blogs.sap.com/2017/12/22/prepare-your-linux-for-your-sap-solution-with-saptune/>

**NEW QUESTION: 141**

SAP Cloud Platform □□□ Azure AD(Azure Active Directory) □□□□ □□□□.

Azure AD □□□□ Azure AD □□ □□□ □□□□ SAP Cloud App□ □□□□ □ □□□ □□□□ □ □□.

□□□ □□□□ □□□?

A. AD DS(Active Directory □□□ □□□)

B. SAP Cloud Platform ID □□

C. □□□ □□□ □□

D. SAP □□□□ □□□

**Answer: A (LEAVE A REPLY)**

SAP Cloud Platform ID □□□ Azure AD□ □□□□ □□□ □□□ □ □□□□.

SAP Cloud Platform ID □□□ □□□□ □ □□ □□□ Azure AD□□ □□□□□.

□□□□ Azure AD □□□ □□□□ SAP Cloud Platform ID □□□ □□□□ □□□□□□ □ □ □□ □□.

□□□ □□ □□□ Azure Portal□□ □□□ □□□□□.

□□:

<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-hana-cloud-platform-identity-authenticatio>

**NEW QUESTION: 142**

Azure(□□□ □□□□) □□□ SAP HANA□ □□□□.

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A. Azure Portal□□ □ □□ □□□ □□□□□.

B. Azure Portal

C. HANA Large

/var/waagent/Microsoft.AzureCAT.AzureEnhancedMonitoring.MonitorX64Linux-1.0.082/AzuredMonitoring-monitoring

D. HANA /opt/sgi/health\_check/microsoft\_tdi-sh

Answer: (SHOW ANSWER)

NEW QUESTION: 143

Azure SAP

Name	Configuration
DB1	Microsoft SQL Server 2017
HANA1	SAP HANA 2.0
WEB01	SAP Web Dispatcher that runs on Windows Server 2019

Azure SAP

\* An AlwaysOn availability group

\* An application group

\* Azure Backup

DB1: HANA1: WEB01:

100

**Services**

- An AlwaysOn availability group
- An application group
- Azure Backup
- Azure Site Recovery
- HANA system replication
- Geo-zone-redundant storage (GZRS)

**Answer Area**

DB1:

HANA1:

WEB01:

Answer:

**Services**

- An AlwaysOn availability group
- An application group
- Azure Backup
- Azure Site Recovery
- HANA system replication
- Geo-zone-redundant storage (GZRS)

**Answer Area**

DB1:

HANA1:

WEB01:



Litware, Inc. 3,000 employees.

Litware is a public company. Litware is a public company.

2018

2019

Litware is a public company. Litware is a public company.

Litware.com Active Directory Litware Azure

Litware is a public company. Litware is a public company.

SAP

Litware is a public company. Litware is a public company.

\* SAP ERP Central Component 6.0(SAP ECC 6.0)

\* SAP (SAP EWM)

\* SAP (SAP SCM)

\* SAP NetWeaver (PI)

\* SAP (SAP BW)

\* SAP

Windows Server Microsoft SQL Server

2018

5, 5, QA(5) 5, 15 30

SAP litware.com

2018

SAP ECC 8

SAP Business Suite on HANA SAP HANA

Litware is a public company. Litware is a public company.

2018

2019

Litware is a public company. Litware is a public company.

\* SAP HANA SAP ECC SQL Server

\* SAP

\* (EH&S)

\* 48

2018

Litware is a public company. Litware is a public company.

- \* SAP on Azure
- \* SAP ECC on SAP Business Suite on HANA Enhancement Pack 8
- Litware
    - \*
    - \*
    - \*
    - \* SAP litware.com
    - \* SAP
    - \*
    - \* SAP HANA
    - \* SAP on Azure

**NEW QUESTION: 145**

Statements: Yes No

Statements	Yes	No
Azure AD Connect is required to sign into Linux virtual machines hosted in Azure.	<input type="radio"/>	<input type="radio"/>
An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.	<input type="radio"/>	<input type="radio"/>
Before you can sign into an SAP application server that runs on a Linux virtual machine in Azure, you must create a Managed Service Identity (MSI).	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
Azure AD Connect is required to sign into Linux virtual machines hosted in Azure.	<input type="radio"/>	<input checked="" type="radio"/>
An SAP application server that runs on a Linux virtual machine in Azure must be joined to Active Directory.	<input type="radio"/>	<input checked="" type="radio"/>
Before you can sign into an SAP application server that runs on a Linux virtual machine in Azure, you must create a Managed Service Identity (MSI).	<input type="radio"/>	<input checked="" type="radio"/>

□□:

□□ 1: □□□

Azure AD □□ □□□ □□□□ Linux VM□ □□□□□□ Azure Active Directory □□□ VM □□□ □ □□□□.

□□: Azure AD Connect□ □□□□□ ID □□□ □□□□ □□□□□ □□□ Microsoft □□□□□.

□□ 2: □□□

□□ 3: □□□

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/deployment-guide>

**NEW QUESTION: 146**

Azure□ SAP□ □□□ □□□□□.

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\* □□ □□ □□ □ □□ Azure □□□□□ □□ □□□ □□□□□.

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□□ □□□ □□□□□ SAP Web Dispatcher □ Microsoft SQL Server 2017 □□□ □□ □□ □□□□ □□□ □□□□ □□□? □□□□□ □□□ □□□ □□□ □□□□□□. □ □□□ □ □□ □□□□□ □□ □ □□□□□ □□ □□□□ □□ □ □□□□. □□□□ □□□ □ □□□ □□ □□□ □□□ □□□□□ □ □□ □□□□.

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**Answer:**



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**NEW QUESTION: 147**

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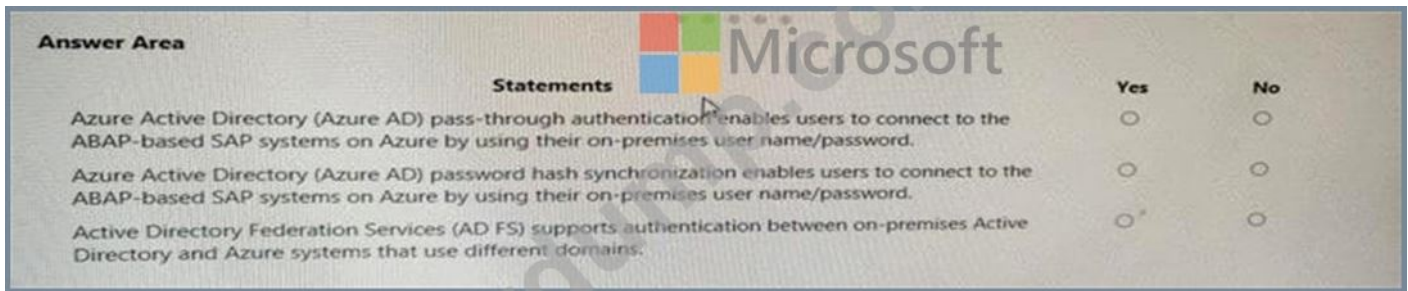
**Answer:**

Statements	Yes	No
The backup policy meets the technical requirements.	<input checked="" type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input checked="" type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input checked="" type="radio"/>	<input type="radio"/>

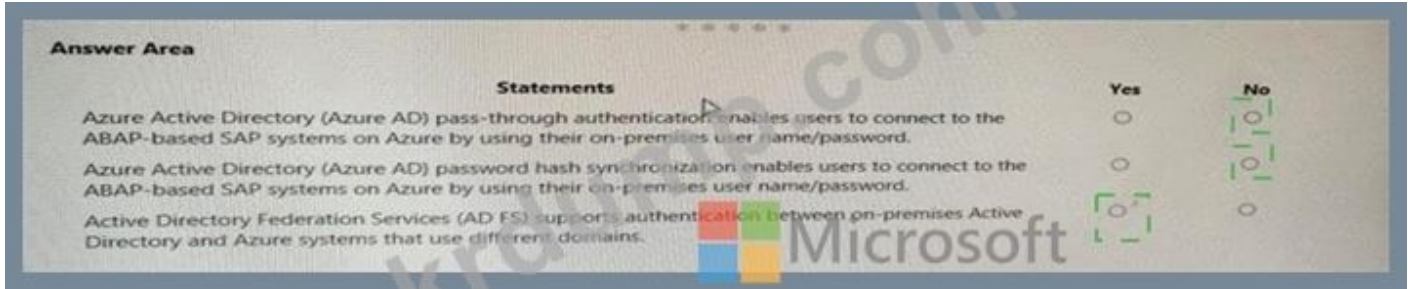
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**NEW QUESTION: 148**

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 IDAP□ □□□□ □□□□ □□□ □□/□□□□ □□ □□□ □□□□□□.  
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Answer:

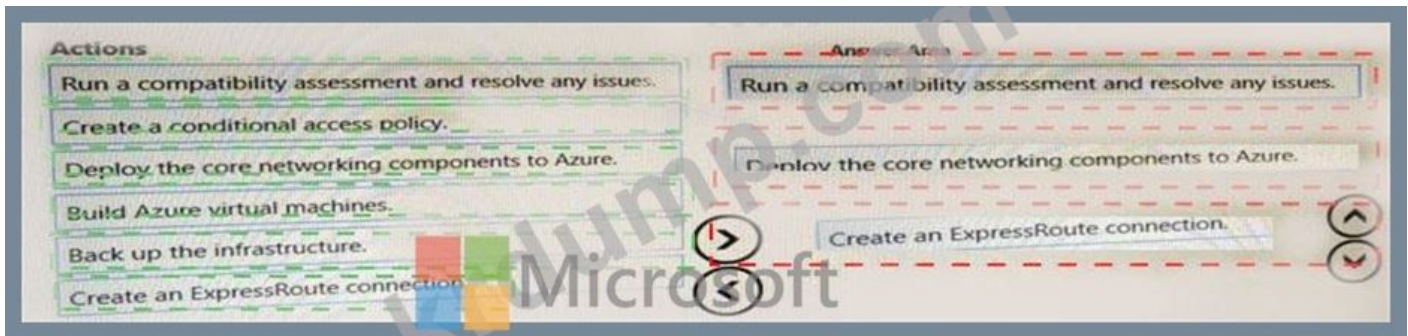


**NEW QUESTION: 149**

□□□□ □□□□□ SAP □□□ □□□□.  
□□□ SAP□ Azure□ □□□□□□□ □□□□□.  
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Answer:



**NEW QUESTION: 150**

Azure □□ □□□□ □□□□□ Active Directory □□□□ □□□□□ contoso.com□□□□ Azure AD □  
□□□□ □□□□.  
SLES(SUSE Linux Enterprise Server)□ □□□□ SAP NetWeaver □□□□ Azure□ □□□ □□□□□□.



Answer Area	Microsoft	Statements	Yes	No
		To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	<input type="radio"/>	<input type="radio"/>
		You can deploy Azure Availability Sets within an Azure Availability Zone.	<input type="radio"/>	<input type="radio"/>
		The solution must use Azure managed disks.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	<input type="radio"/>	<input checked="" type="radio"/>
	You can deploy Azure Availability Sets within an Azure Availability Zone.	<input checked="" type="radio"/>	<input type="radio"/>
	The solution must use Azure managed disks.	<input checked="" type="radio"/>	<input type="radio"/>

Q1:

Q1 1: Q1Q1

Azure Q1 Q1 Q1 Q1Q1 Q1Q1Q1 Windows Server Q1 Q1 Q1Q1Q1 Q1 Linux Pacemaker Q1 Q1Q1 Q1 Q1 Q1 Q1Q1 Q1Q1 Q1 Q1 Q1Q1. Q1 Azure Q1 Load Balancer SKU Q1 Q1Q1 Q1Q1.

Q1 2: Q1

Azure Q1Q1 Q1Q1 Azure Q1 Q1Q1Q1 Q1Q1Q1 Q1 Q1 Q1Q1Q1Q1. Q1Q1 Q1Q1 Q1Q1Q1 Azure Q1 Q1 SAP Q1Q1Q1Q1 Q1Q1Q1 Q1Q1Q1 Q1Q1Q1Q1.

SAP Q1Q1Q1Q1Q1 Q1Q1 Q1Q1 Azure Q1Q1 Q1Q1 Q1Q1Q1Q1. SAP Central Services Q1 Q1Q1Q1Q1 Q1 Q1Q1 Q1Q1 Q1Q1 Q1 Q1 Q1 VM Q1Q1 Q1 Q1Q1Q1.

Q1 3: Q1

Azure Q1Q1 Q1Q1 Q1Q1 Q1 Azure Managed Disks Q1 Q1Q1Q1 Q1Q1.

Q1:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones>

**AZ-120** Q1 Q1Q1 Q1Q1Q1Q1 Q1 DumpTop Q1 Q1Q1Q1 Q1Q1 AZ-120 Q1! DumpTop Q1 Q1 Q1 **AZ-120** Q1 Q1Q1 Q1Q1Q1Q1, DumpTop AZ-120 Q1 Q1Q1 Q1Q1Q1Q1Q1Q1 Q1Q1 Q1 Q1Q1Q1Q1. Q1Q1Q1 Q1Q1 Q1Q1Q1 Q1 DumpTop AZ-120 Q1Q1 Q1Q1Q1Q1.

Discount: **KrDump**)

**NEW QUESTION: 152**

Azure SAP backup and recovery.

Azure Recovery Services backup and recovery SAP backup and recovery.

How to recover a file from a backup?

What are the steps to recover a file from a backup?

What are the steps to recover a file from a backup?

Actions	Answer Area
Download and run the mount disk executable	
From Azure Cloud Shell, run the <code>Get-AzBackupItem</code> cmdlet	
From Azure Recovery Vault, select <b>File Recovery</b>	
Recover the file and unmount the disk	
From Azure Cloud Shell, run the <code>Get-AzBackupRecoveryPoint</code> cmdlet	

**Answer:**

Actions	Answer Area
Download and run the mount disk executable	From Azure Recovery Vault, select <b>File Recovery</b>
From Azure Cloud Shell, run the <code>Get-AzBackupItem</code> cmdlet	Download and run the mount disk executable
From Azure Recovery Vault, select <b>File Recovery</b>	Recover the file and unmount the disk
Recover the file and unmount the disk	
From Azure Cloud Shell, run the <code>Get-AzBackupRecoveryPoint</code> cmdlet	

□□

From Azure Recovery Vault, select **File Recovery**

Download and run the mount disk executable

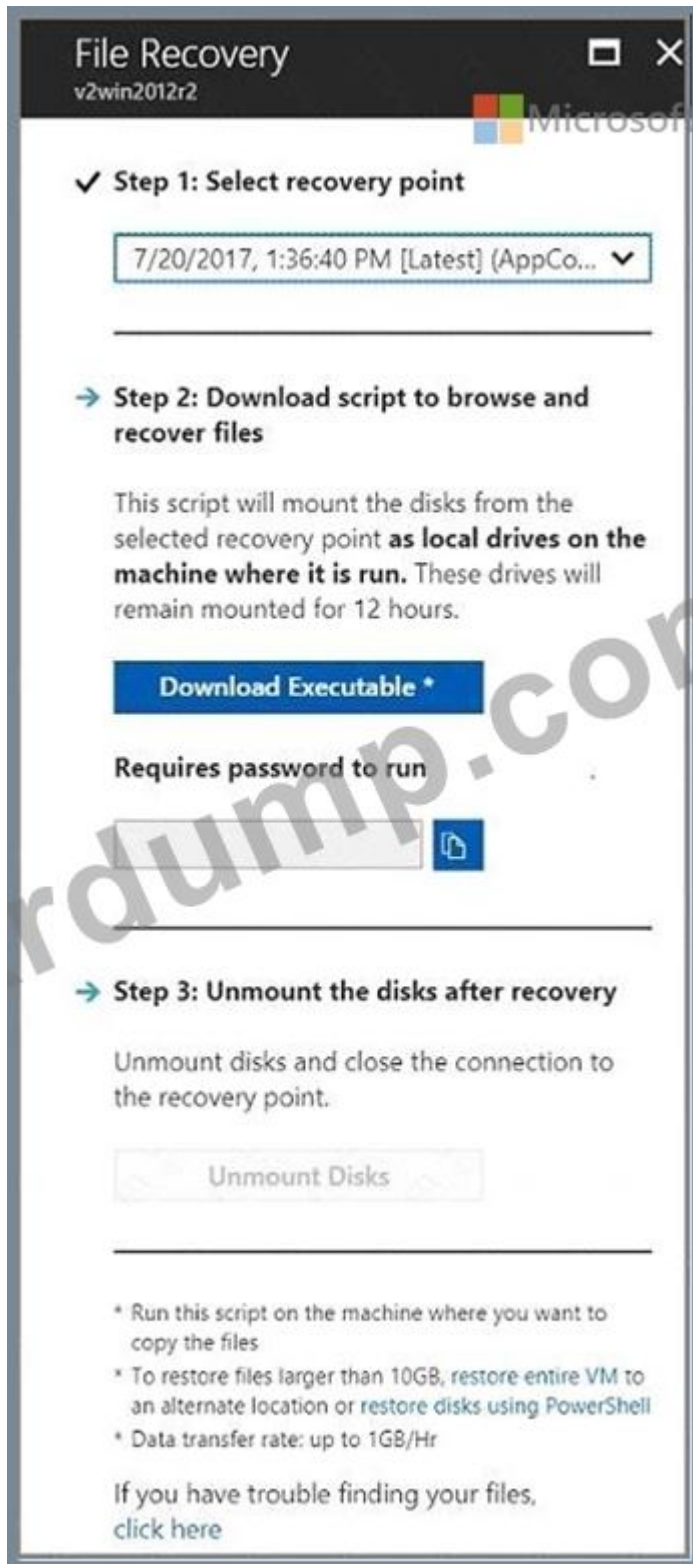
Recover the file and unmount the disk

1. Open the Azure Recovery Vault console.

2. In the left-hand navigation pane, click on the vault you want to use.

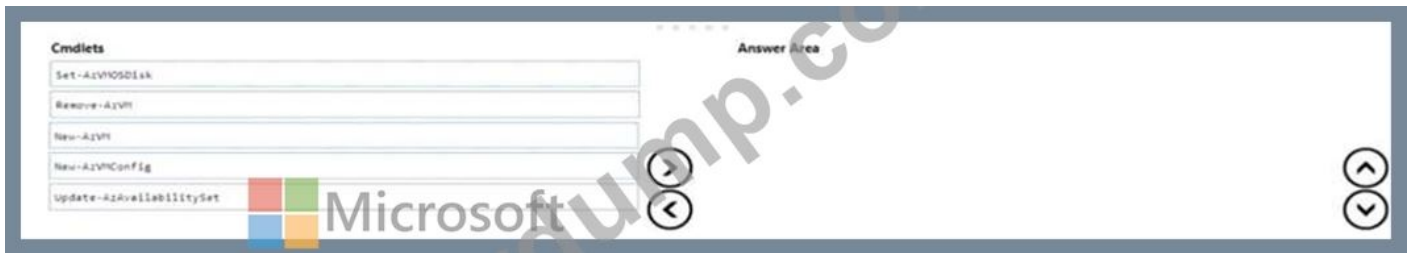
3. In the top navigation pane, click on the file you want to recover.

4. In the top navigation pane, click on the file you want to recover.

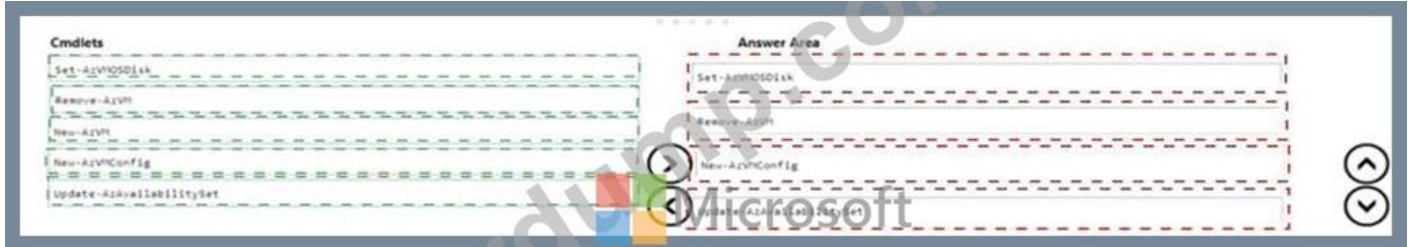


**NEW QUESTION: 153**

AS1□□□ □□□ □□□ VM1□□□ □□ □□□ □□□□ Azure □□□ □□□□. VM1□ SAP  
 NetWeavef □□□□□□□ □□□□□□. AS1□ VM1□ □□□□ □□□ □□□□ □□□.  
 □□ 4□□ PowerShell cmdlet□ □□□□ □□□□ □□□□ □□□□ □□ □□□ □  
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Answer:



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AS1 □ VM1 □ □□□□ □□□ □□ 4□□ PowerShell cmdlet □ □□□□ □□□□ □□□.

□□-AzVMOSDisk -VMName VM1 -AvailabilitySetName AS1

□□-AzVM -VMName VM1

New-AzVMConfig -VMName VM1 -AvailabilitySetName AS1

□□□□-AzAvailabilitySet □ AS1

**NEW QUESTION: 154**

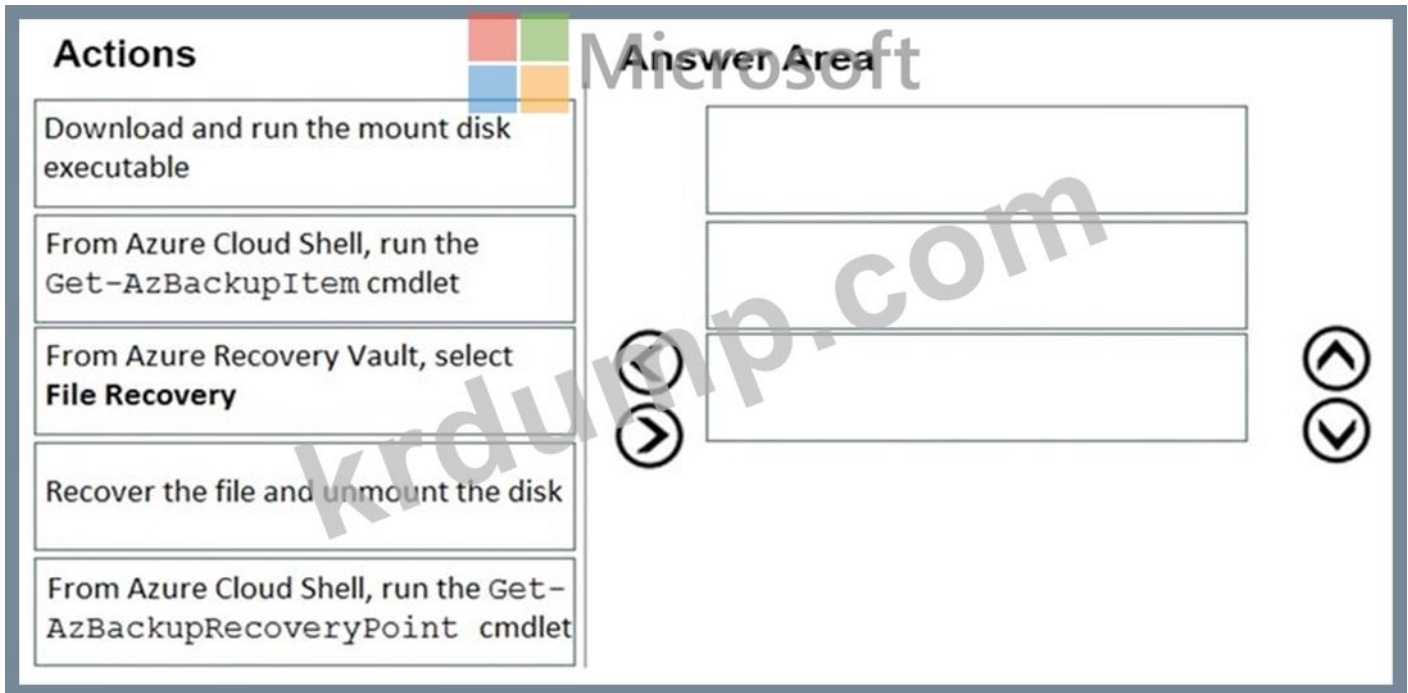
Azure □ SAP □□□ □□□□.

Azure Recovery Services □ □□□□ SAP □□□□□□ □□□ □□□□□.

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Answer:

Actions	Answer Area
Download and run the mount disk executable	From Azure Recovery Vault, select <b>File Recovery</b>
From Azure Cloud Shell, run the Get-AzBackupItem cmdlet	Download and run the mount disk executable
From Azure Recovery Vault, select <b>File Recovery</b>	Recover the file and unmount the disk
Recover the file and unmount the disk	
From Azure Cloud Shell, run the Get-AzBackupRecoveryPoint cmdlet	

□□:

1□□: Azure Recover Vault□□ □□ □□□ □□□□□.

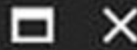
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2□□: □□□ □□□ □□ □□ □□□□ □ □□

3□□: □□ □□ □ □□□ □□□ □□

# File Recovery

v2win2012r2



## ✓ Step 1: Select recovery point

7/20/2017, 1:36:40 PM [Latest] (AppCo... ▼

## → Step 2: Download script to browse and recover files

This script will mount the disks from the selected recovery point **as local drives on the machine where it is run**. These drives will remain mounted for 12 hours.

[Download Executable \\*](#)



Microsoft

Requires password to run



## → Step 3: Unmount the disks after recovery

Unmount disks and close the connection to the recovery point.

[Unmount Disks](#)

- \* Run this script on the machine where you want to copy the files
- \* To restore files larger than 10GB, restore entire VM to an alternate location or [restore disks using PowerShell](#)
- \* Data transfer rate: up to 1GB/Hr

If you have trouble finding your files, [click here](#)

**NEW QUESTION: 155**

Azure SAP ERP.

SAP on Azure ASCS/ERS across the Azure Availability Zones.

The solution must use Azure managed disks.

1: SAP on Azure.



Microsoft

Statements

Yes

No

To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.

You can deploy Azure Availability Sets within an Azure Availability Zone.

The solution must use Azure managed disks.

**Answer:**

Statements	Yes	No
To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.	<input type="radio"/>	<input checked="" type="radio"/>
You can deploy Azure Availability Sets within an Azure Availability Zone.	<input checked="" type="radio"/>	<input type="radio"/>
The solution must use Azure managed disks.	<input checked="" type="radio"/>	<input type="radio"/>

1:

Statements



Microsoft

Yes

No

To create a failover solution, you can use an Azure Basic Load Balancer for Azure virtual machines deployed across the Azure Availability Zones.

You can deploy Azure Availability Sets within an Azure Availability Zone.

The solution must use Azure managed disks.

1: SAP on Azure.

Azure SAP ERP on Windows Server or Linux Pacemaker across the Azure Availability Zones. SAP on Azure Load Balancer SKU.

2: SAP on Azure.

Azure SAP ERP on Azure managed disks. SAP on Azure Load Balancer SKU.

SAP 1000000 1000 1000 Azure 1000 1000 100000. SAP Central Services 1000000 1000 1000 1000 1000 1000 VM 1000 100000.

1000 3: 1000

Azure 1000 1000 1000 1000 Azure Managed Disks 100000 10000.

1000:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-ha-availability-zones>

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios#com>

<https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/sap/sap-netweaver>

**NEW QUESTION: 156**

Azure 1000 100000 100 100 100000 1000000 1000000 SAP AnyDB 1000 100000.

1000 100 100 SAP HANA 1000 1000000000 100000 1000 Azure 10000000000 10000. 1000

1000 100 100 1000 100000 10000.

\* 100 1000 100000000.

\* 1000000 100000000.

1000 100000 10000?

**A.** Azure 10000000 10000000 10000

**B.** SAP 1000000 1000000 10000

**C.** Azure Migrate

**D.** SAP 1000000 100000 10000

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 157**

1000000 SAP 1000 100000.

1000 1000 1000 100000 1000000. 50TB 1000 100000.

Windows 100 100000 SAP Finance 100 100000 1000 BMP 100000 100000. 9TB 100000

100000.

100000 10000 10000 Azure 10000000000 10000 100000 10000. 100000 100000 10000

100000 100000 10000.

100000 10000 100000 10000? 1000000 100 100000 10000 10000 10000000.

1000: 10000 10000 100 1000 10000 100000.



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<https://docs.microsoft.com/en-us/azure/databox/data-box-overview>

<https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/vs-azure-tools-storage-manage-with-storage-explorer.md>

### NEW QUESTION: 158

Azure □ SAP □□□ □□□□.

Azure Resource Manager □□□□ □□□□ □ SAP □□□□□□ □□□ □□□ □□□□□□.

□□ □ □□□ Azure Disk Encryption □ □□□□ □□□ □□□□□□ □□□□ □□□.

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```
"resources": [
  {
    "type": "Microsoft.Compute/virtualMachines/
    "name": "[concat(parameters
    ('vmName'), '/DiskEncryption')]",
    "location": [parameters('location')]",
    "apiVersion": "2017-03-30",
    "properties": {
      "publisher": "Microsoft.Azure.Security",
      "type": "
    "typeHandlerVersion": "2.2",
    "autoUpgradeMinorVersion": true,
    "forceUpdateTag": "2",
    "settings": {
      "EncryptionOperation": "EnableEncryption",
      "KeyVaultURL": "[reference(parameters('keyVaultResourceID'), '2016-10-01').vaultUri]",
      "KeyVaultResourceId": "[parameters('keyVaultResourceID')]",
      "KeyEncryptionKeyURL": "[parameters('keyEncryptionKeyURL')]",
      "KeyVaultResourceId": "[parameters('keyVaultResourceID')]",
      "KeyEncryptionAlgorithm": "RSA-OAEP",
      "VolumeType": "All",
      "ResizeOSDisk": false
    }
  }
]
```

Answer:

```

"resources": [
{
  "type": "Microsoft.Compute/virtualMachines/
"name": "[concat(parameters
('vmName'), '/DiskEncryption')]",
  "location": [parameters('location')]",
  "apiVersion": "2017-03-30",
  "properties": {
    "publisher": "Microsoft.Azure.Security",
    "type":
    "Disk"
    "KeyVault"
    "Extensions"
    "AzureDiskEncryption"
  }
  "typeHandlerVersion": "2.2",
  "autoUpgradeMinorVersion": true,
  "forceUpdateTag": "2",
  "settings": {
    "EncryptionOperation": "EnableEncryption",
    "KeyVaultURL": "[reference(parameters('keyVaultResourceID'), '2016-10-01').vaultUri]",
    "KeyVaultResourceId": "[parameters('keyVaultResourceID')]",
    "KeyEncryptionKeyURL": "[parameters('keyEncryptionKeyURL')]",
    "KeyVaultResourceId": "[parameters('keyVaultResourceID')]",
    "KeyEncryptionAlgorithm": "RSA-OAEP",
    "VolumeType": "All",
    "ResizeOSDisk": false
  }
}
]

```



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```

"resources": [
{
  "type": "Microsoft.Compute/virtualMachines/
"name": "[concat(parameters
('vmName'), '/DiskEncryption')]",
  "location": [parameters('location')]",
  "apiVersion": "2017-03-30",
  "properties": {
    "publisher": "Microsoft.Azure.Security",
    "type":
    "Disk"
    "KeyVault"
    "Extensions"
    "AzureDiskEncryption"
  }
  "typeHandlerVersion": "2.2",
  "autoUpgradeMinorVersion": true,
  "forceUpdateTag": "2",
  "settings": {
    "EncryptionOperation": "EnableEncryption",
    "KeyVaultURL": "[reference(parameters('keyVaultResourceID'), '2016-10-01').vaultUri]",
    "KeyVaultResourceId": "[parameters('keyVaultResourceID')]",
    "KeyEncryptionKeyURL": "[parameters('keyEncryptionKeyURL')]",
    "KeyVaultResourceId": "[parameters('keyVaultResourceID')]",
    "KeyEncryptionAlgorithm": "RSA-OAEP",
    "VolumeType": "All",
    "ResizeOSDisk": false
  }
}
]

```

□□ 1: □□

Azure □□□ □□□□ Azure PowerShell □□ Azure CLI □□ □□□□ □ □□□□. □□ □□□□  
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□□ 2: AzureDisk□□□

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"□□": "Microsoft.Compute/virtualMachines/□□",

"□□": "[concat(□□□□('vmName'),'diskEncryption')]",

"api□□": "2019-03-01",

"□□": "[□□□□('□□')]",

"□□": [

"[resourceId('Microsoft.Compute/virtualMachines/', □□□□('vmName'))]"

],

"□□": {

"□□□": "Microsoft.Azure.Security",

"□□": "AzureDisk□□□",

□□:

<https://azsec.azurewebsites.net/2019/12/28/azure-disk-encryption-arm-template-for-windows-vm/>

### NEW QUESTION: 159

SLES(SUSE Linux Enterprise Server) □□ □ Oracle□□ □□□□ □□□□□ SAP □□□ □□□□.

SAP ERP □□□ □□□ 6.06□□ □□ □□□ SAP NetWeaver 7.3□□□.

SAP ERP □□□□ □□□ Azure□ □□□□□□□□□□ □□□□□□ □□□ □□□□ □□□.

□ SAP HANA□□ □□□□□□ □□□.

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**Tools**

- SAP heterogeneous system copy
- Software Update Manager (SUM) Database Migration Option (DMO) with System Update
- Software Update Manager (SUM) Database Migration Option (DMO) with System Move
- Software Update Manager (SUM) Database Migration Option (DMO) without System Update

**Answer Area**

To migrate the SAP ERP system:

To migrate the portal:



### Answer:


**Tools**

- SAP heterogeneous system copy
- Software Update Manager (SUM) Database Migration Option (DMO) with System Update
- Software Update Manager (SUM) Database Migration Option (DMO) with System Move
- Software Update Manager (SUM) Database Migration Option (DMO) without System Update

**Answer Area**

To migrate the SAP ERP system:

To migrate the portal:



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1) SUM+DMO+□ □□ □□□□.

2) □□□ □□□ □□.

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<https://blogs.sap.com/2017/10/05/your-sap-on-azure-part-2-dmo-with-system-move/>

**NEW QUESTION: 160**

□□□□□ □□□□□□ SAP HANA(□□□□ □□□□)□ □□ □□□ □□□□□. □□□□ □□ □□ □□□ □□□□ □□□.

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A. ExpressRoute □□□ □□ □□

B. Linux IPTable

C. □□□□□ □□

D. □□□ □□□□□□ NGINX

**Answer: C (LEAVE A REPLY)**

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-network-architecture>

Express Route Global Reach Microsoft□ ExpressRoute Global Reach□□ □□□ □□□ □□□□□ □.

Global Reach□ □ □□ □□□□□□ HANA □□□ □□□□□ □□□ □ □□□□. □□□□□□□ □□ □□□ □□□ HANA □□□ □□□□ □□□ □□ □□□□ □ □□□□. □□ □□□ □□□

HANA □□□ □□□□ □□ □ □□ □□□ □□□□□□. □□□□□□□ □□ □□□□ □ □□□□.

Global Reach□ □□□□ Azure □□□□□ □-□□□□ □□□□□ HANA □□□ □□□□ □□□□ □□□□ Azure □□ □□□□□ □□□□ ExpressRoute □□□ □□ Global Reach □□□ □□□□□ □ □□□ □ □□□□.

**NEW QUESTION: 161**

□□□□ □□□□□ SAP □□□ □□□□.

□□□ SAP□ Azure□ □□□□□□□□ □□□□□.

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**Answer:**

Run a compatibility assesment and resolve any issues.

Deploy the core networking compnents to Azure.

Create an ExpressRoute connection.

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- 2 - □□ □□□□ □□ □□□ Azure□ □□□□□.
- 3 - ExpressRoute □□□ □□□□.

**NEW QUESTION: 162**

AIX □□□ IBM DB2□ □□□□□□ □□□□□ □□□□ □□□□□ SAP □□□ □□□□.

SAP□ Azure□ □□□□□□□ □□□□□. Azure□□ SAP □□□□□ Windows Server □ Microsoft SQL Server□ □□□□□□ □□□□□ □□□□□.

DB2□□ □□□□ □□□□ SQL Server□ □□□□ □□□□□ □□□ □□□□ □□□□?

- A. R3□□
- B. Azure SQL □□□ □□□□□
- C. SQL Server Management Studio(SSMS)
- D. R3trans

**Answer: (SHOW ANSWER)**

R3load□ SSMA□ □□ DB2□□ SQL Server□ □□□□□□□□□ □ □□□ □ □□□□. □□□□

SSMA□ □□□ SSMS□ □□□□. SSMS□ DB2□ SQL Server□ □□□□□□□□□ □ □□□ □ □□

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- <https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/sap-os-db-migration-to-sql-server-faq/b>
- <https://sapnwnewbie.blogspot.com/2013/07/osdb-migration-cmd-str-toc-ext-r3load.html>
- <https://docs.microsoft.com/en-us/sql/ssma/sql-server-migration-assistant?view=sql-server-ver15>
- <https://docs.microsoft.com/en-us/sql/ssms/sql-server-management-studio-ssms?view=sql-server-ver15>

**NEW QUESTION: 163**

Azure □□□ SAP□ □□□□.

Windows □□□ □□□ □□□ □□□ SCS(SAP □□ □□□)□ □□□□□.

DCR(□□□ □□ □□)□ □□□□ Azure Monitor□□ □□□ □□□□ □□□. □□□□ □□□ □□

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- A. □□□ □□□□□
- B. □□□ □□ □□

- C. □□□ □□ □□
- D. Log Analytics □□□□
- E. □□□ □□ □□□□□

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 164**

□□ □□□ □□□□ Azure□ SAP □□□ □□□□. GDPR □□ □□□ □□□□□ □□ □□□ □□□ □ □□□ Azure □□□□ □□□□□ □□ □□□. □□ Azure □□ □□□ □□□□ □□□?

- A. Azure □□□ □□ □ □□ □□ □□ □□
- B. Azure □□□ □□ □ RBAC(□□ □□ □□□ □□)
- C. Azure □□ □□ □ Azure Policy
- D. Azure Security Center □ Azure AD(Azure Active Directory) □□

**Answer: C (LEAVE A REPLY)**

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 Azure Policy□ □□□□ GDPR□ □□□□ □□□ □□□ □ □□□□. Azure Policy□ □□ Azure □□ □□ □□ □□ □□ □□ □□□□□. Azure Policy□ □□□□ □□□□ □□□ □□ □□□ □□ □□ □□□ □□ □□□ □□ □□□ □□□□ □□□ □ □□□□.

Azure Policy□ Azure Resource Manager□ □□□□ □□□□ □□□ Azure□ □□ □□□□ □□□□ □. □□ □□□ □□□□□□ □□□□□ □□ □□□ □□□□ □□□ □ □□□□. GDPR □□ □□□ □ □□ □□□□ □□□□□□ □□ □□□ □□□□ □ □□□□ □□ □□ □□□□□□ Azure Policy□ □□□ □□ □□□□. Microsoft□ □□ □□ □□ □□□□ □□□ □□□ □□□ □□ □□□ □□□□ □□□□□□ □□□□ □□□□□□.

<https://azure.microsoft.com/de-de/blog/new-capability-to-enable-robust-gdpr-compliance/>

**NEW QUESTION: 165**

SAP □□□ Azure□ □□□□□□□□ □□□□□. □□□□ □□ SAP □□□□□□□□ □□ □□ □□□ □□□□ □□□□ □□ □□□ SAP □□□□□ □ □□□ □□ □□□ □□ □□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□. □□□□□ □□□ □□□□ □□□?

- A. □ SAP □□□□□□□ □□□ □□ □□ IP □□□ □□□□□.
- B. □□□□ □□□ □□ □□ Azure □□ Load Balancer□ □□□□□.
- C. SAP Web Dispatcher□ □□□□ □□□□ □□ □□□ □□□□□□.
- D. □ □□□□ □□ □□ □ □□□ □ VPN □□ □□

**Answer: C (LEAVE A REPLY)**

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 \* □□ □□□ □□□□ □□ 443□ □□ SAP Web-Dispatcher□ □□□ □ □□□□.  
 \* SAP Web-Dispatcher□ □□ 443□ □□ SAP □□□□□□□ □□□ □□□ □ □□□□.





```
Azure:/
PS Azure:\> Get-AZRoleAssignment -ResourceGroupName RG1 | Where DisplayName -Like "user*"
| Select DisplayName, RoleDefinitionName
```

DisplayName RoleDefinitionName

DisplayName	RoleDefinitionName
User3	User Access Administrator
User2	Backup Contributor
User1	Contributor
User4	Security Admin

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	can create a Recovery Services vault in RG1
User1	
User2	
User3	
User4	
	can assign User4 as an owner of RG1
User1	
User2	
User3	
User4	

Answer:

can create a Recovery Services vault in RG1

can assign User4 as an owner of RG1

□□:

<https://docs.microsoft.com/en-us/azure/backup/backup-rbac-rs-vault>

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

**NEW QUESTION: 169**

Azure□ SAP □□□ □□□□□.

SAP□ Azure □□ □□□□ □□□ □□□□ SAP NetWeaver □□□ □□□ □□□□□□ □□□.

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A. Azure Portal□□ Azure Network Watcher □□□□□ □□□□□□.

B. Azure CLI□□. az v aem m set □□□ □□□□□.

C. Azure CLI□□ Linux □□ □□□ □□□□□.

D. Azure Portal□□ □□□ □□ □□□□ □□□ □□□□□□.

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 170**

□□ □□□ □□ Azure □□ □□□ SAP HANA□ □□ Recovery Services □□ □□ □□ □□ □□□ □□□□.

# HANA

Backup policy

Associated items Modify Delete

[Learn more and get FAQs about Backup policy](#)

## FULL BACKUP

### Backup Frequency

Daily at 7:00 PM UTC

### Retention of daily backup point

Retain backup taken every day at 7:00 PM for 7 Day(s)

### Retention of weekly backup point

Retain backup taken every week on Sunday at 7:00 PM for 12 Week(s)

### Retention of monthly backup point

Retain backup taken every month on First Sunday at 7:00 PM for 4 Month(s)

### Retention of yearly backup point

Retain backup taken every year in January on First Sunday at 7:00 PM for 7 Year(s)

## LOG BACKUP

### Backup schedule

Every 1 hour

### Retained for

7 days



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**Answer:**

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**Answer Area**

The backup policy will support a recovery point objective (RPO) of [answer choice] for restoring HANA.


The HANA logs can be rolled back for up to [answer choice].



**Actions**

- Create a host group
- Create a proximity placement group
- Create an Availability Set
- Deploy the application tier in the Azure virtual machines
- Deploy SQL Server on Azure virtual machines

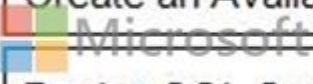
Answer Area



**Answer:**

**Answer Area**

- Create a proximity placement group
- Create an Availability Set
- Deploy SQL Server on Azure Virtual machines
- Deploy the application tier in the Azure virtual machines



- 1 - □□ □□ □□ □□□
  - 2 - □□□ □□ □□□
  - 3 - Azure □□ □□□ SQL Server □□
  - 4 - Azure □□ □□□ □□□□□□ □□ □□
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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios>

**NEW QUESTION: 173**

SAP Cloud Platform □□□ Azure AD(Azure Active Directory) □□□□ □□□□.

Azure AD □□□□ Azure AD □□ □□□ □□□□ SAP Cloud App □ □□□□ □ □□□ □□□□ □ □□.

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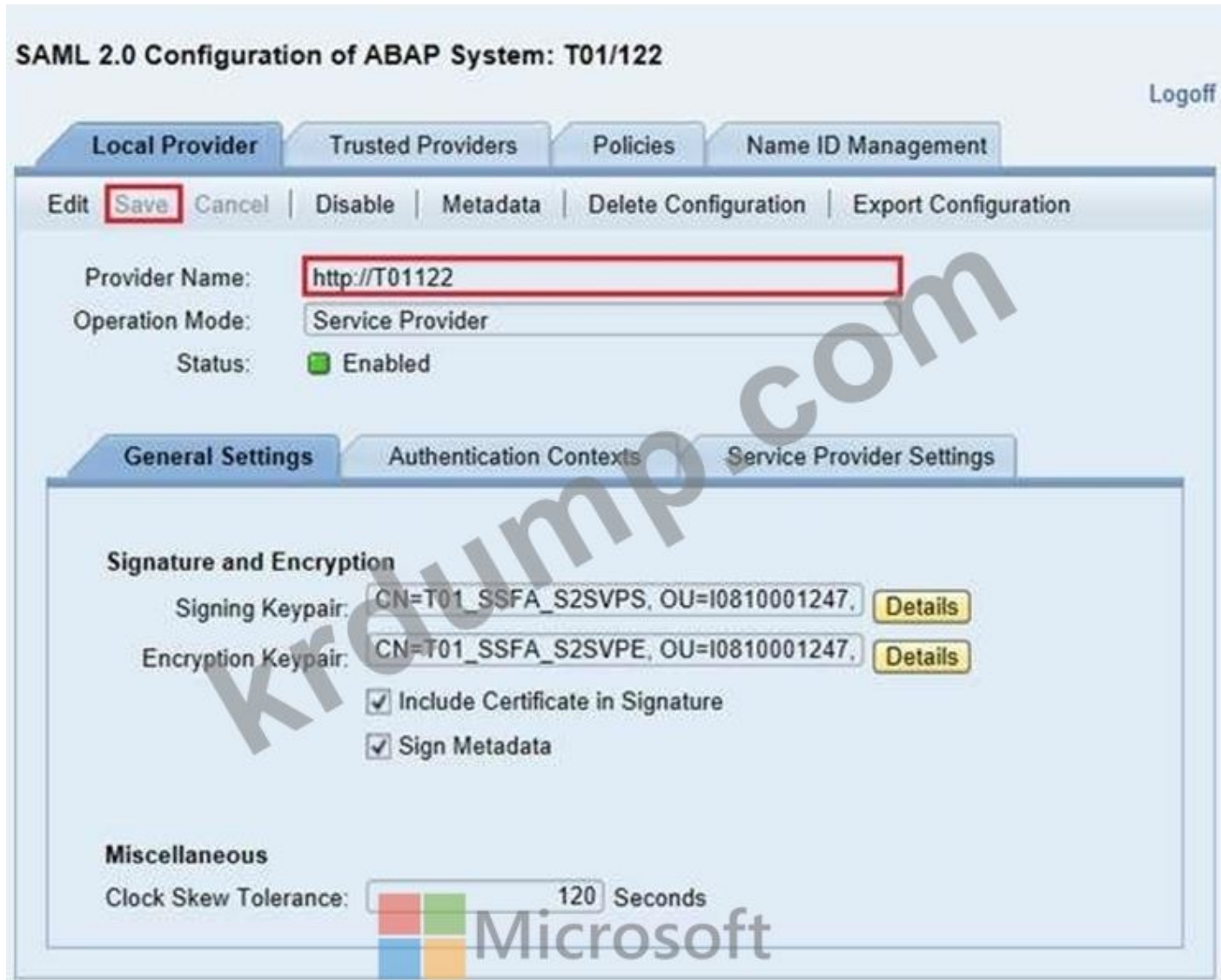
- A. AD DS(Active Directory □□□ □□□)
- B. SAP Cloud Platform ID □□
- C. □□□ □□□ □□



- B. ldap://FPP
- C. https://FPP100
- D. ldap://FPP-100

**Answer: C (LEAVE A REPLY)**

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<https://docs.microsoft.com/en-us/azure/active-directory/saas-apps/sap-fiori-tutorial>

**NEW QUESTION: 176**


SAP HANA□ □□□□□ □□□ □□□□□.  
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From:  ▼

SAP GUI
SAP Solution Manager
A SAP Solution Manager work center

Run the:  ▼

SAP Quick Sizer	
Transaction ST06	
SAP EarlyWatch report	

Answer:

From:  ▼

SAP GUI
SAP Solution Manager
A SAP Solution Manager work center

Run the:  ▼

SAP Quick Sizer	
Transaction ST06	
SAP EarlyWatch report	

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<https://assets.cdn.sap.com/sapcom/docs/2019/09/0e8d0628-687d-0010-87a3-c30de2ffd8ff.pdf>

**NEW QUESTION: 177**

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SLES(SUSE Linux Enterprise Server) □□□□ □□□□ Azure□ SAP □□□ □□□□.

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**Actions**

Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
Shut down the following services: smbd, nmbd, and winbindd
Run net ads join -U administrator
Run net rpc join -U administrator
Install the samba-winbind package



**Answer:**

**Actions**

Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
Shut down the following services: smbd, nmbd, and winbindd
Run net ads join -U administrator
Run net rpc join -U administrator
Install the samba-winbind package

**Answer Area**

Install the samba-winbind package
Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
Run net ads join -U administrator

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 1□□: samba-winbind □□□ □□  
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 /etc/samba/smb.conf



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\* Policy name ⓘ  
 ✓

**Backup schedule**

\* Frequency      \* Time      \* Timezone  
           

**Instant Restore ⓘ**

Retain instant recovery snapshot(s) for  
 ✓ Day(s)

**Retention range**

Retention of daily backup point.

\* At      For  
       ✓ Day(s)

Retention of weekly backup point.

\* On      \* At      For  
             ✓ Week(s)

Retention of monthly backup point.

Week Based     Day Based

\* On      \* Day      \* At      For  
                   ✓ Month(s)

Retention of yearly backup point.

Week Based     Day Based

\* In      \* On      \* Day      \* At      For  
                         ✓ Year(s)



KIDUMP.COM

Azure □□□ □□□ □□□

Azure □□□□ □□□□ □□□□□□ □□□ □□□□□□□□ □ □□□ Azure Resource Manager □ □□□ □□□□□□.

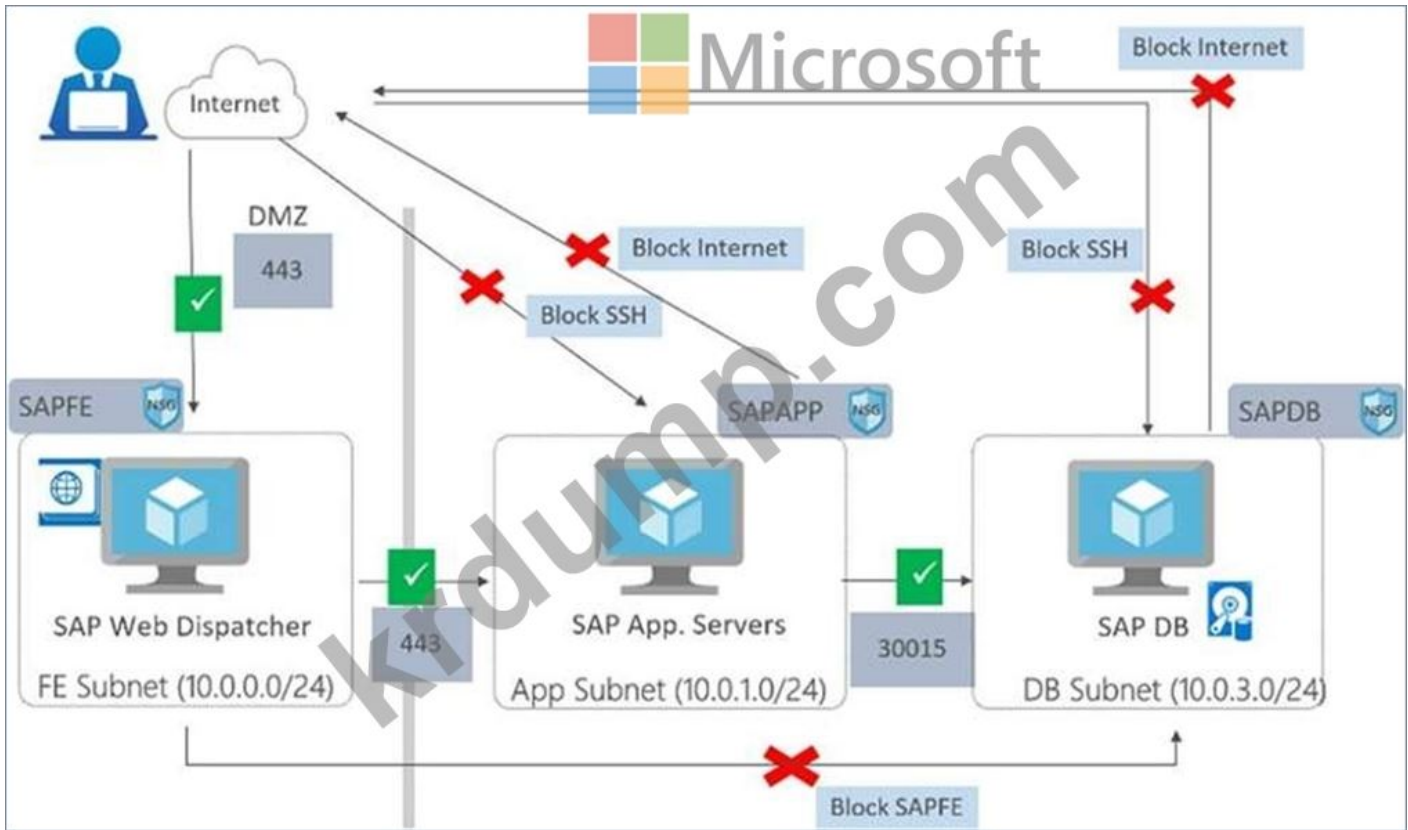
```
{
  "apiVersion": "2017-03-30",
  "type": "Microsoft.Compute/virtualMachines",
  "name": "[parameters('vmname')]",

  "location": "EastUS",
  "dependsOn": [
    "[resourceId('Microsoft.Network/networkInterfaces/', parameters('vmname'))]"
  ],
  "properties":{
    "hardwareProfile": {
      "vmSize": "[parameters('vmSize')]"
    },
    "osProfile": {
      "computerName": "[parameters('vmname')]",
      "adminUsername": "[parameters('adminUsername')]",
      "adminPassword": "[parameters('adminPassword')]"
    },
    "storageProfile": {
      "imageReference": {
        "publisher": "MicrosoftWindowsServer",
        "Offer": "WindowsServer",
        "sku": "2016-datacenter",
        "version": "latest"
      },
      "osDisk": {
        "name": "[concat(parameters('vmname'), '-OS')]",
        "caching": "ReadWrite",
        "createOption": "FromImage",
        "diskSizeGB": 128,
        "managedDisk":{
          "storageAccountType": "[parameters('storageAccountType')]"
        }
      }
    },
    "copy": [
      {
        "name": "DataDisks",
        "count": "[parameters('diskCount')]",
        "input": {
          "Caching": "None",
          "diskSizeGB": 1024,
          "lun": "[copyIndex('datadisks')]",

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<https://azure.microsoft.com/en-in/blog/sap-on-azure-architecture-designing-for-security/>

**NEW QUESTION: 180**

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SSO(Single-Sign On) □□□ SPNEGO□ □□□□ JAVA □□ SAP □□□□ □□□□.

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Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	<input type="radio"/>	<input type="radio"/>
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Statements**

**Yes**

**No**

Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.



Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.



Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.



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□□□ Azure AD□ □□□□□□ □□ Azure Multi-Factor Authentication□ □□□□ □□□□□□ □ □□□ □□□□ AD FS □□□□□ □□□ □ □□□□□. Azure MFA□ □□□□ □□□ □□□□ □□ □□ □□ □□□ □□□ □ □□□□□.

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<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-phs>

<https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/Operations/configure-ad-fs-and-azure-mfa>

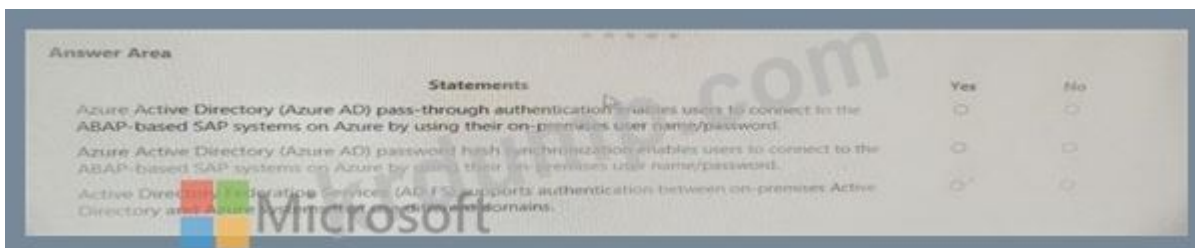
<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta>

**NEW QUESTION: 181**

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SAP □□□□□□□ Azure□ □□□□□□□ □□□□□□.

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Statements	Yes	No
The version of SAP Solution Manager supports deployment to Azure.	<input type="radio"/>	<input type="radio"/>
The version of SAP ECC supports deployment to Azure.	<input type="radio"/>	<input checked="" type="radio"/>
The DB2 databases must be migrated to a different database platform before migrating to Azure.	<input type="radio"/>	<input checked="" type="radio"/>

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<https://docs.microsoft.com/en-us/azure/data-factory/connector-sap-table>

[https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms\\_guide\\_ibm](https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_ibm)

**NEW QUESTION: 183**

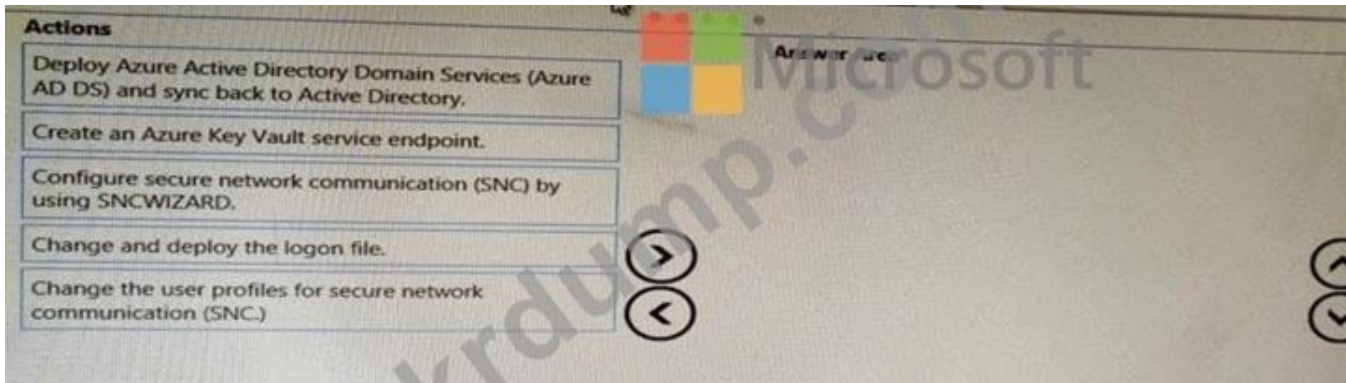
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Azure□ □□□ SAP □□□ □□□□ □□□□.

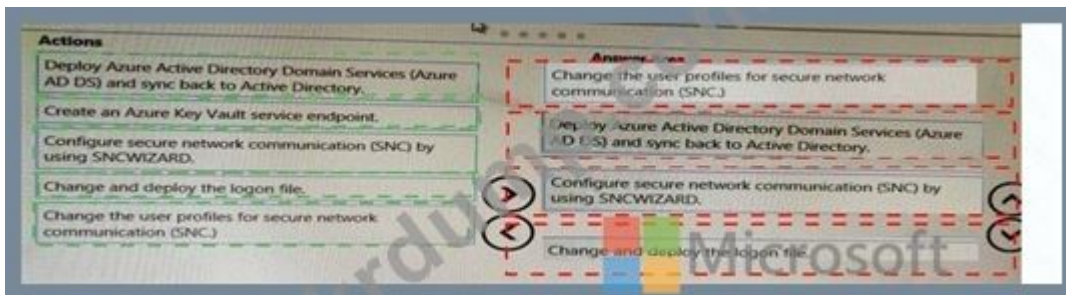
□□□□ SAP GUI □ SAP WebGUI□ □□□ □ □□□ SAP Single Sign-On□ □□□□ □□□□.

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**Answer:**



**NEW QUESTION: 184**

Azure□ SAP □□□ □□□□ □□□ □□□□ □□ □□ □□ □□□□ □□□□ □□ □□□ □□□

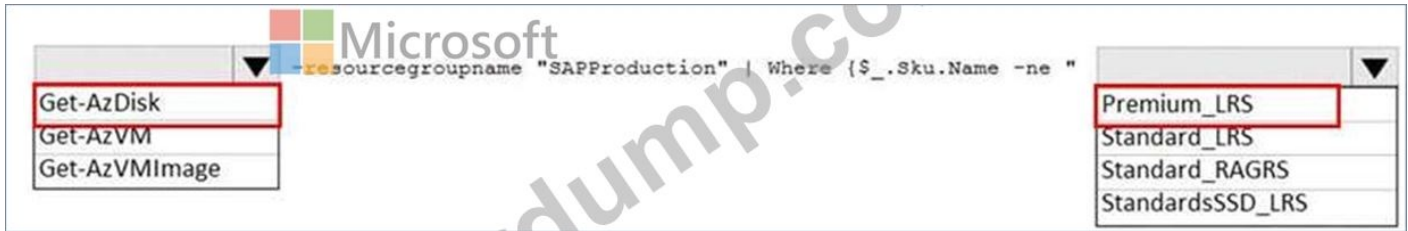
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**Answer:**



**NEW QUESTION: 185**

SAP is running on Azure. You need to ensure that the SAP application is available in the event of a disaster.

Which of the following Azure services can you use to ensure high availability?

- \* Azure Traffic Manager
- \* Azure Load Balancer
- \* Azure Virtual Network
- \* Azure Active Directory
- \* Azure Key Vault

Which of the following Azure services can you use to ensure high availability?

Options: A, B, C, D, E

- A. Azure Traffic Manager
- B. Azure Traffic Manager
- C. Azure Traffic Manager
- D. Azure Traffic Manager
- E. Azure Traffic Manager

**Answer: C,D (LEAVE A REPLY)**

**NEW QUESTION: 186**

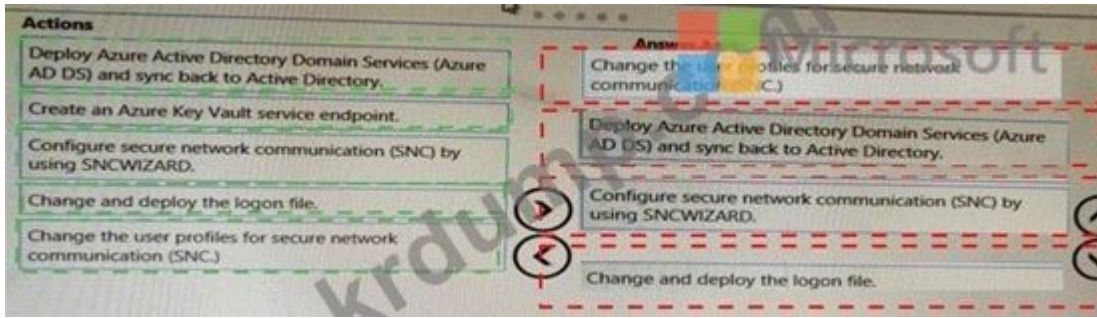
You are implementing a SAP application on Azure. You need to ensure that the SAP application is available in the event of a disaster.

Which of the following Azure services can you use to ensure high availability?

Options: A, B, C, D, E

- A. Azure Traffic Manager
- B. Azure Traffic Manager
- C. Azure Traffic Manager
- D. Azure Traffic Manager
- E. Azure Traffic Manager

**Answer:**



**NEW QUESTION: 187**

Azure( ) SAP HANA .

sapconf .

.

: .

**Values**

- sap-ase
- sap-bobj
- sapconf
- sap-hana
- sap-netweaver
- saptune
- tuned



osprompt> more /etc/sysconfig/ Value

osprompt> more /usr/lib/tuned/ Value /tuned.conf


**Answer:**



Number Answer Area

1  2  NSGs:

3  4  Subnets:



**NEW QUESTION: 189**

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**Answer Area**

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	<input type="radio"/>	<input type="radio"/>
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	<input type="radio"/>	<input type="radio"/>
To enable Write Accelerator, you must use Azure Premium managed disks.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Answer Area**

Statements	Yes	No
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/data volume.	<input type="radio"/>	<input checked="" type="radio"/>
SAP HANA certification for M-Series Azure virtual machines requires that Write Accelerator be enabled on the /hana/log volume.	<input checked="" type="radio"/>	<input type="radio"/>
To enable Write Accelerator, you must use Azure Premium managed disks.	<input checked="" type="radio"/>	<input type="radio"/>

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Azure Premium SSD - Azure Write Accelerator  
 /hana/log  
 /hana/data  
 Azure Write Accelerator SSD Ultra disk Box 3  
 https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/hana-vm-Operations-storage

**NEW QUESTION: 190**

Configure Azure VMs.

Name	Type
RG1	Resource group
VM1	Virtual machine
corpsoftware	Azure Storage account

SAP VMs.

PowerShell DSC (DSC) DSC corpsoftware.

```
Configuration JRE {
    Import-DscResource -ModuleName xPSDesiredStateConfiguration
    Package Installer
    {
        Ensure = 'Present'
        Name = "Java 8"
        Path = "\\File01\Software\JreInstall.exe"
        Arguments = "/s REBOOT=0 SPONSORS=0 REMOVEOUTOFDATEJRES=1 INSTALL_SILENT=1 AUTO_UPDATE=0 EULA=0"
        ProductId = "26A24AE4-039D-4CA4-B7B4-2F64180101F0"
    }
}
```

DSC VM1.

Configure VM1? DSC DSC corpsoftware.

Answer Area

**Answer:**

☐☐

Answer Area

```
Set-AzVMExtension -ResourceGroupName RG1 -VMName VM1 -ArchiveStorageAccountName corpsoftware -ArchiveBlobName 'JREInstall.ps1.zip' -Autoupdate -ConfigurationName JREInstall
```

NEW QUESTION: 191

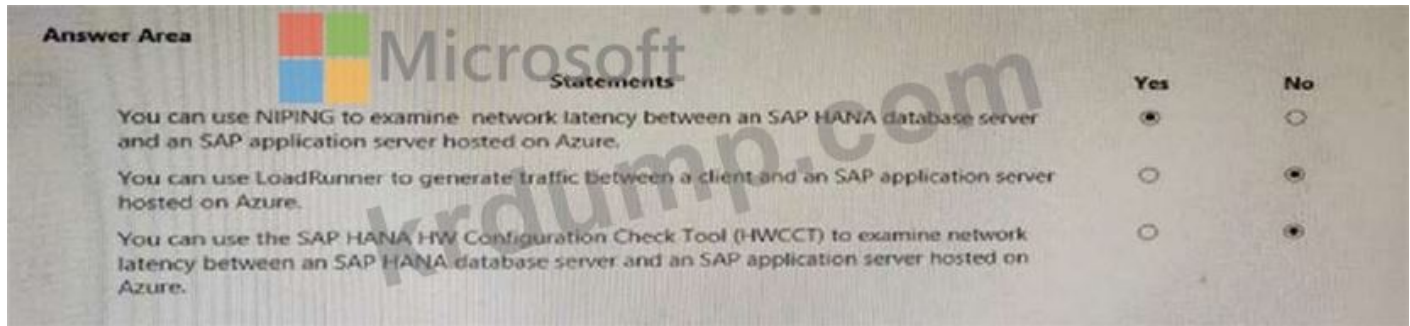
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Answer:



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NEW QUESTION: 192

Azure □□ □□□□ □□□□□ Active Directory □□□□ □□□□□ contoso.com□□□ Azure AD □ □□□ □□□□.

SLES(SUSE Linux Enterprise Server)□ □□□□ SAP NetWeaver □□□ Azure□ □□□ □□□□□. □□ □□□□□ □□ □□ □□□□ □□□□ □□□. □□□□ Azure MFA(Multi-Factor Authentication) □ □□□□ □□□.

\* □□□□ SLES Azure □□ □□□ □□□□□□.

\* □□□□ SAP NetWeaver □□□□□□□□ □□□□□□.

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Answer Area

Administrators signs in to SLES Azure virtual machines:

A user signs in to an SAP NetWeaver application:

Microsoft

Azure Active Directory Domain Services (Azure AD DS)  
Active Directory  
Azure AD  
Azure Active Directory Domain Services (Azure AD DS)

Azure AD  
Active Directory  
Azure AD  
Azure Active Directory Domain Services (Azure AD DS)

Answer:

Answer Area

Microsoft

Administrators signs in to SLES Azure virtual machines:

A user signs in to an SAP NetWeaver application:

Azure Active Directory Domain Services (Azure AD DS)  
Active Directory  
Azure AD  
Azure Active Directory Domain Services (Azure AD DS)

Azure AD  
Active Directory  
Azure AD  
Azure Active Directory Domain Services (Azure AD DS)

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Answer Area

Administrators signs in to SLES Azure virtual machines: Azure Active Directory Domain Services (Azure AD DS)

A user signs in to an SAP NetWeaver application: Azure AD

Microsoft

**NEW QUESTION: 193**

SAP HANA is deployed on Azure 3 SAP instances. Each instance is in a separate availability zone. Each instance is in a separate availability set.

SAP NetWeaver is HANA enabled. Each instance is in a separate availability zone.

Azure SAP instances are in a single availability set.

Each instance is in a separate availability zone.

Each instance is in a separate availability set? Each instance is in a separate availability zone.

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Deploy HANA and NetWeaver to:

Networking configuration:

Validate network performance by using:

An availability set  
An availability zone  
A proximity placement group

Enable Write Accelerator  
Deploy ExpressRoute Direct  
Enable Accelerated Networking

ABAPMeter  
Apache JMeter  
Network Performance Monitor

Microsoft

Answer:



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ExpressRoute □□□

□□ 2: SAP □□□□ Azure Monitor □ Azure □□ SAP □□□ □□□□ □□ □□□□ □□ Azure □□ □□ □□□□ □□□□□. Azure Virtual Machines □ SAP □ Azure □□□ □□□□□ SAP □□□□ □ □□□□.

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<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-proximity-placement-scenarios>  
[https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms\\_guide\\_general](https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general)  
<https://techcommunity.microsoft.com/t5/running-sap-applications-on-the/sap-on-azure-general-update-march-20>

**NEW QUESTION: 194**

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Name	Description
SAPDB1	Hyper-V virtual machine that runs Microsoft SQL Server 2017 and contains a 30-TB database
SAPSRV1	Hyper-V virtual machine that runs Windows Server

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□□□ Azure □ □□□□□□□ □□□□□.

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- A. Azure □□□ □□
- B. Microsoft System Center 2019 - □□□ □□ □□□(DPM 2019)
- C. Azure □□□ □□
- D. Azure □□ □□

**Answer: A (LEAVE A REPLY)**

Site Recovery □ □□□□ SAP □□□ Azure □ □□□□□□□□ □□□□ □□□□□□□ □□□□□ □.

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<https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-sap>

**NEW QUESTION: 195**

Azure AD(Azure Active Directory) □□□□ SAP Cloud Platform ID □□ □□□ □□□□ □□□□.

□□□□ Azure AD □□ □□□ □□□□ SAP Cloud Platform ID □□ □□□ □□□□ □□□□ SAP □□□□□□□ □ □□□□ □□□ □ □□□ □□□□ □□□.

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**Actions**

- Download the single sign-on (SSO) metadata from the Azure AD tenant.
- Create and configure an enterprise application in the Azure AD tenant.
- Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.
- Download the SAP Cloud Platform Identity Authentication Service tenant metadata.
- Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant.

**Answer Area**

Microsoft

**Answer:**

**Answer Area**

- Create and configure....
- Download the sign ....
- Create and configure an...

Microsoft

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- 2 - □□□ □□□□ ....
- 3 - □□ □ □□...

**NEW QUESTION: 196**

□□□□□ □□□□□□ SAP □ □SAP □□□□□□□ □□□□ □□□□.

SSO(Single-Sign On) □□□ SPNEGO□ □□□□ JAVA □□ SAP □□□□ □□□□.

□□ □□□ MFA(□□□□ □□)□ □□□□ □□□□ □□□□□.

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Statements	Yes	No
Azure Active Directory (Azure AD) pass-through authentication can be used to enable MFA for on-premises users.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) password hash synchronization ensures that users can use on their on-premise credentials to authenticate to ABAP-based SAP systems on Azure.	<input type="radio"/>	<input type="radio"/>
Active Directory Federation Services (AD FS) can be used to enable MFA for on-premises users.	<input type="radio"/>	<input type="radio"/>

Microsoft

**Answer:**



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- A. □□□ □□□□ □□□□.
- B. □□□ □□□ □□□
- C. □□ ID □□□
- D. □□ □□□

Answer: B ([LEAVE A REPLY](#))

□□□ - □□ □□□ Azure □□□□ □□□ □□□ □ □□□ □□ □□□□ □□□ □□□ □□□ □ □□□□□.

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<https://docs.microsoft.com/en-us/azure/role-based-access-control/overview>

### NEW QUESTION: 198

□□ Azure □□□ □□ □□□ □□□□ SAP □□□ □□□ □□□□□□.

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- A. Azure Bastion □□□
- B. Azure Relay
- C. Azure□ □□ □□□□ □□□
- D. □□ □□□□ □□□□□

Answer: C ([LEAVE A REPLY](#))

### NEW QUESTION: 199

□□ □□□ □□ Azure □□ □□□ □□ □□□ □□□□.

```
PS Azure:~> Get-AzActionGroup | select WindowSize, EvaluationFrequency, Actions -ExpandProperty Criteria
WindowSize           : 00:05:00
EvaluationFrequency   : 00:01:00
Actions               : {/subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/admins}
Name                  : Metric1
MetricName            : Percentage CPU
MetricNamespace       : Microsoft.Compute/virtualMachines
OperatorProperty      : GreaterThan
TimeAggregation       : Average
Threshold             : 85
Dimensions            : {}
AdditionalProperties   : {}

PS Azure:~> Get-AzActionGroup | Select -ExcludeProperty ResourceGroupName, Tags, Location
GroupShortName       : admins
GroupShortName       : admins
Enabled              : True
EmailReceivers       : {admins_emailAction}
SmsReceivers         : {}
WebhookReceivers     : {}
Id                   : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/admins
Name                  : admins
Type                 : Microsoft.Insights/ActionGroups

GroupShortName       : restartVM
Enabled              : True
EmailReceivers       : {}
SmsReceivers         : {}
WebhookReceivers     : {}
Id                   : /subscriptions/6dce0667-3896-4f0b-bcc4-1ea4da2de0dc/resourcegroups/resourcegroup1/providers/microsoft.insights/actiongroups/restartVM
Name                  : restartVM
Type                 : Microsoft.Insights/ActionGroups
```



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The admins action group will be notified if the average CPU usage rises above 85% for



The [answer choice] when the alert is triggered

▼
one minute
five minutes
one second

▼
admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

**Answer:**

The admins action group will be notified if the average CPU usage rises above 85% for

The [answer choice] when the alert is triggered

▼
one minute
five minutes
one second

▼
admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

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The admins action group will be notified if the average CPU usage rises above 85% for

The [answer choice] when the alert is triggered

▼
one minute
five minutes
one second

▼
admins action group will be emailed
restartVM action group will be emailed
virtual machines will restart

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admins1 □□ □□□ □□□□□.  
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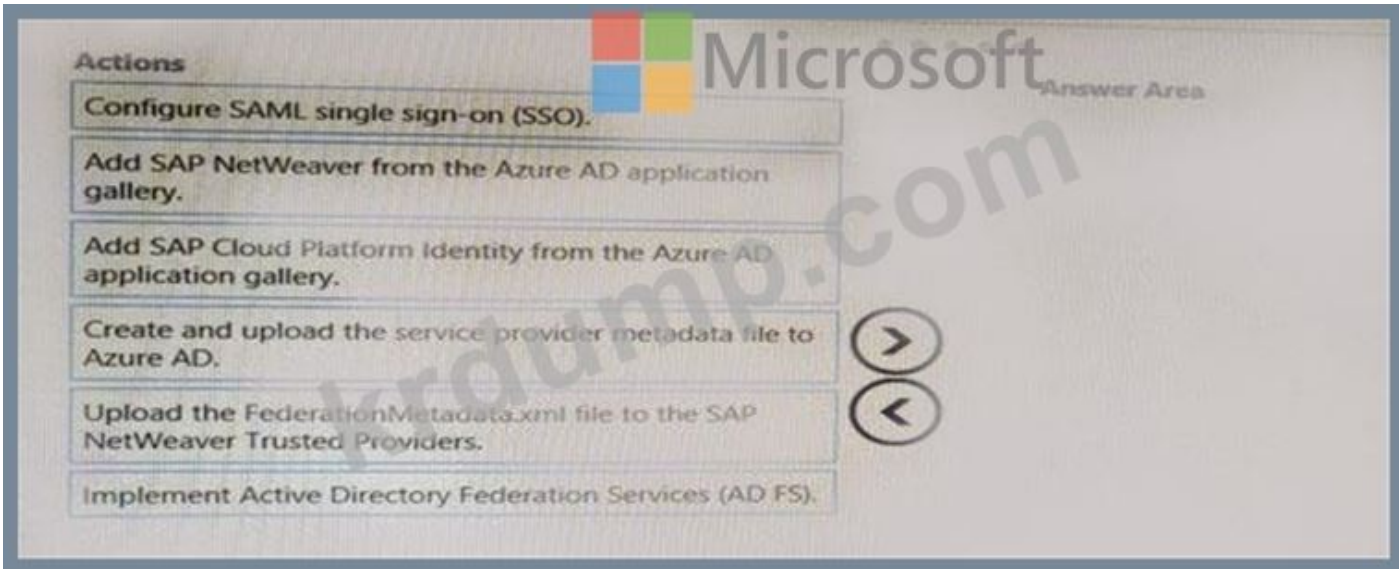
<https://docs.microsoft.com/en-us/azure/azure-monitor/alerts/alerts-metric-overview>

**NEW QUESTION: 200**

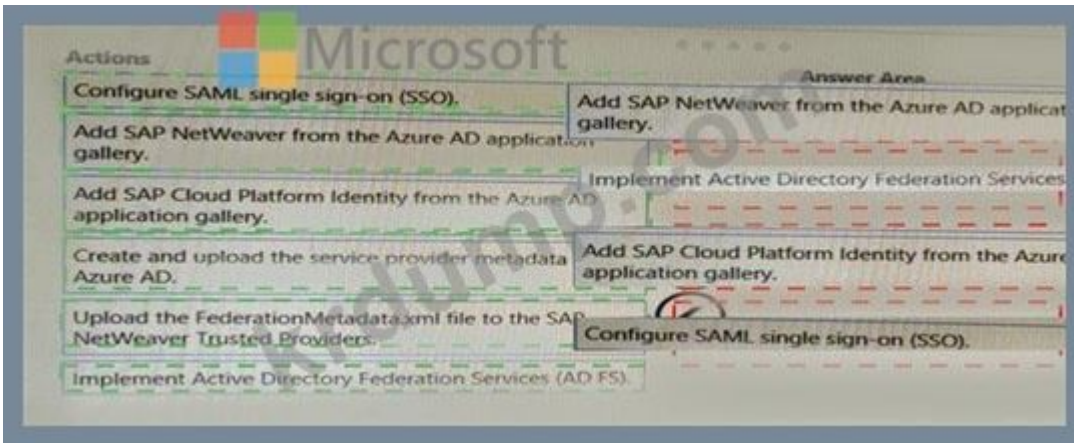
Azure SAP 100 100000.

Azure AD(Azure Active Directory) 10000 100000 SAP NetWeaver 10000 1000.

10 400 1000 10000 10000 1000? 100000 10 10000 100 1000 100 10000 1000 1000 1000 100000.



Answer:



**NEW QUESTION: 201**

Azure SAP 1000 10000 1000 10000 100 100 100 10000 10000 100 1000 1000 100000 100 10000 100 10000 10000 10000 1000? 100000 10 10000 1000 1000 10000 1000 1000 10000 10000.

100: 1000 1000 100 100 10000 10000.



Answer:



**NEW QUESTION: 203**

□□□□□ □□□□□□ Active Directory □□□□ □□□□ □□□□.  
SLES(SUSE Linux Enterprise Server) □□□□ □□□□ Azure□ SAP □□□ □□□□.  
□□□ □□□□□ NTP □□ □ DNS □□□ □□□□□ SLES □□□ □□□□□.  
SLES □□□ Active Directory □□□□ □□□□□ □□□.  
□□ □ □□ □□□ □□□□ □□□□ □□□? □□□□□ □□ □□□□ □□ □□□ □□ □□□□  
□□□□ □□□ □□□ □□□□□□.

**Actions**

- Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
- Shut down the following services: smbd, nmbd, and winbindd
- Run net ads join -U administrator
- Run net rpc join -U administrator
- Install the samba-winbind package

**Answer Area**

Navigation icons: left, right, up, down arrows.

**Answer:**

**Actions**

- Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
- Shut down the following services: smbd, nmbd, and winbindd
- Run net ads join -U administrator
- Run net rpc join -U administrator
- Install the samba-winbind package

**Answer Area**

Navigation icons: left, right, up, down arrows.

Selected actions (indicated by dashed red boxes):

- Install the samba-winbind package
- Add realm details to /etc/krb5.conf and /etc/samba/smb.conf
- Run net ads join -U administrator

□□

Install the samba-winbind package

Add realm details to /etc/krb5.conf  
and /etc/samba/smb.conf

Microsoft  
Run net ads join -U  
administrator

```
1$ sudo yum install samba-winbind
```

```
samba-winbind
```

```
2$ sudo vim /etc/krb5.conf /etc/samba/smb.conf
```

```
krb5.conf - krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf krb5.conf
```

```
krb5.conf krb5.conf EXAMPLE/EXAMPLE.COM/.example.com /etc/krb5.conf
```

```
/etc/samba/smb.conf
```

```
[global]
```

```
workgroup = WORKGROUP
```

```
usershare allow_listing_in Shares = NO # Don't allow listing in shares
```

```
idmap gid = 10000-20000
```

```
idmap uid = 10000-20000
```

```
kerberos realm = EXAMPLE.COM
```

```
realm = EXAMPLE.COM
```

```
workgroup = ADS
```

```
homedir = /home/%D/%U
```

```
shell = /bin/bash
```

```
winbind use nsswitch = no
```

```
winbind use client side = no
```

```
/etc/krb5.conf
```

```
[libdefaults]
```

```
default_realm = EXAMPLE.COM
```

```
ticket_lifetime = 300
```

```
[realms]
```

```
EXAMPLE.COM = {
```

```
kdc = PDC.EXAMPLE.COM
```

```
default_domain = EXAMPLE.COM
```

```

admin_server = PDC.EXAMPLE.COM
}
300: 0 00 00 -U 000 00
SLES 12 000 AD 0000 00
0000:
https://www.suse.com/support/kb/doc/?id=7018461

```

**NEW QUESTION: 204**

DB2 SAP 000000 0000 0000.  
 000 Azure 0 Microsoft SQL Server 2017 00000000 000000.  
 000 0000000000 000 0000 0000?

- A. db2haicu
- B. Azure SQL 000 000
- C. DSN1COPY
- D. SSMA(SQL Server 0000000 000)

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 205**

00000 SAP 000 0000.  
 000 000 000 0000 000000. SOTB 000 0000.  
 Windows 00 0000 SAP Finance 00 0000 000 BMP 0000 0000. 900 IB 0000  
 0000.  
 0000 000 000 Azure 0 0000000000 000 00000 000. 0000 0000 000  
 0 000 0000 000.  
 0000 000 0000 000? 000000 00 00000 000 000 000000.  
 00: 000 000 00 100 000 0000.



Answer:



000 00 - Azure Databox





Statements	Yes	No
The backup policy meets the technical requirements.	<input checked="" type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input checked="" type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input checked="" type="radio"/>	<input type="radio"/>

□□

Statements	Yes	No
The backup policy meets the technical requirements.	<input type="radio"/>	<input type="radio"/>
The backup policy meets the business requirements.	<input type="radio"/>	<input type="radio"/>
If the backup policy is implemented, a deleted file can be restored to the running virtual machine one year after the file was deleted.	<input type="radio"/>	<input type="radio"/>

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<https://docs.microsoft.com/en-us/azure/backup/backup-instant-restore-capability>

**AZ-120** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-120 □□! DumpTop □ □ □ **AZ-120** □□ □□□ □□□□□□, DumpTop AZ-120 □□ □□□ □□□□□□□□ □□□ □□ □□□□□. □□□□ □□□ □□□□ □□ DumpTop AZ-120 □□□ □□□□□.

<https://www.dumptop.com/Microsoft/AZ-120-dump.html> (283 Q&As Dumps, **30%OFF Special Discount: KrDump**)