

Microsoft.AZ-900-KR.v2026-05-25.q212

□□□□:	AZ-900-KR
□□□□:	Microsoft Azure Fundamentals (AZ-900 Korean Version)
□□□:	Microsoft
□□ □□ □□□:	212
□□:	v2026-05-25
# □□ □:	114
# □□ □□□:	2120
https://www.krdump.com/Microsoft.AZ-900-KR.v2026-05-25.q212.html	

NEW QUESTION: 1

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements Microsoft Yes No

An Azure service in private preview is released to all Azure customers.

An Azure service in public preview is released to all Azure customers.

An Azure service in general availability is released to a subset of Azure customers.

Answer:

Statements	Yes	No
An Azure service in private preview is released to all Azure customers.	<input type="radio"/>	<input checked="" type="radio"/>

An Azure service in public preview is released to all Azure customers.	<input checked="" type="radio"/>	<input type="radio"/>
--	----------------------------------	-----------------------

An Azure service in general availability is released to a subset of Azure customers.	<input type="radio"/>	<input checked="" type="radio"/>
--	-----------------------	----------------------------------

Explanation:

Statements	Yes	No
An Azure service in private preview is released to all Azure customers.	<input type="radio"/>	<input checked="" type="radio"/>

An Azure service in public preview is released to all Azure customers.	<input checked="" type="radio"/>	<input type="radio"/>
--	----------------------------------	-----------------------

An Azure service in general availability is released to a subset of Azure customers.	<input type="radio"/>	<input checked="" type="radio"/>
--	-----------------------	----------------------------------

Box 1: No

Most services go to private preview then public preview before being released to general availability. The private preview is only available to certain Azure customers for evaluation purposes.

Box 2: Yes

Public Preview means that the service is in public beta and can be tried out by anyone with an Azure subscription. Services in public preview are often offered at a discount price.

Public previews are excluded from SLAs and in some cases, no support is offered.

Box 3: No

An Azure service in general availability is available to all Azure customers, not just a subset of the customers.

References:

<http://azure-overview.com/Home/Faq>

NEW QUESTION: 2

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
Identities stored in an on-premises Active Directory can be synchronized to Azure Active Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>
Identities stored in Azure Active Directory (Azure AD), third-party cloud services, and on-premises Active Directory can be used to access Azure resources.	<input type="radio"/>	<input type="radio"/>
Azure has built-in authentication and authorization services that provide secure access to Azure resources.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Identities stored in an on-premises Active Directory can be synchronized to Azure Active Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>
Identities stored in Azure Active Directory (Azure AD), third-party cloud services, and on-premises Active Directory can be used to access Azure resources.	<input type="radio"/>	<input type="radio"/>
Azure has built-in authentication and authorization services that provide secure access to Azure resources.	<input type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
Identities stored in an on-premises Active Directory can be synchronized to Azure Active Directory (Azure AD).	<input checked="" type="radio"/>	<input type="radio"/>
Identities stored in Azure Active Directory (Azure AD), third-party cloud services, and on-premises Active Directory can be used to access Azure resources.	<input checked="" type="radio"/>	<input type="radio"/>
Azure has built-in authentication and authorization services that provide secure access to Azure resources.	<input checked="" type="checkbox"/>	<input type="radio"/>

NEW QUESTION: 3

□□ Azure □□ □□□□ □ □□ □□□ □ □□□□?

- A. □□□□ □ □□□□□ □□□□ □□
- B. □□□□, □□□□□ □□□□ □ □□□□ □□
- C. □□□□, □□□□□ □□□□, □□□□ □ □□□ □□
- D. □□□□, □□□□□ □□□□, □□□□, □□□, □□□

Answer: D (LEAVE A REPLY)

<https://docs.microsoft.com/en-us/azure/azure-portal/supportability/how-to-create-azure-support-request>

NEW QUESTION: 4

Azure Virtual Desktop □□□□ □□ □□□ □□□□ □ □□□ □□□□□□?

- A. □□

B.

C.

D.

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

NEW QUESTION: 5

Answer Area

You have an application that is comprised of an Azure web app that has a Service Level Agreement (SLA) of 99.95 percent and an Azure SQL database that has an SLA of 99.99 percent.

The composite SLA for the application is

the product of both SLAs, which equals 99.94 percent.
the lowest SLA associated to the application, which is 99.95 percent.
the highest SLA associated to the application, which is 99.99 percent.
the difference between the two SLAs, which is 0.05 percent.

Answer:

Answer Area

You have an application that is comprised of an Azure web app that has a Service Level Agreement (SLA) of 99.95 percent and an Azure SQL database that has an SLA of 99.99 percent.

The composite SLA for the application is

the product of both SLAs, which equals 99.94 percent.
the lowest SLA associated to the application, which is 99.95 percent.
the highest SLA associated to the application, which is 99.99 percent.
the difference between the two SLAs, which is 0.05 percent.

Explanation:

Answer Area

You have an application that is comprised of an Azure web app that has a Service Level Agreement (SLA) of 99.95 percent and an Azure SQL database that has an SLA of 99.99 percent.

The composite SLA for the application is

NEW QUESTION: 6

Statements	Yes	No
You can configure the Azure Active Directory (Azure AD) activity logs to appear in Azure Monitor.	<input type="radio"/>	<input type="radio"/>
From Azure Monitor, you can create alerts.	<input type="radio"/>	<input type="radio"/>
From Azure Monitor, you can monitor resources across multiple Azure subscriptions.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can configure the Azure Active Directory (Azure AD) activity logs to appear in Azure Monitor.	<input type="radio"/>	<input checked="" type="radio"/>
From Azure Monitor, you can create alerts.	<input checked="" type="radio"/>	<input type="radio"/>
From Azure Monitor, you can monitor resources across multiple Azure subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
You can configure the Azure Active Directory (Azure AD) activity logs to appear in Azure Monitor.	<input checked="" type="radio"/>	<input type="radio"/>
From Azure Monitor, you can create alerts.	<input checked="" type="radio"/>	<input type="radio"/>
From Azure Monitor, you can monitor resources across multiple Azure subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 7

Which of the following are valid Azure CLI commands to create a resource group?
az group create --name myResourceGroup --location westus
az group create --name myResourceGroup --location westus --subscription mySubscription
az group create --name myResourceGroup --location westus --subscription mySubscription --resource-group myResourceGroup
az group create --name myResourceGroup --location westus --subscription mySubscription --resource-group myResourceGroup --verbose

- A. az group create --name myResourceGroup --location westus
- B. Windows Defender
- C. Windows PowerShell
- D. Azure CLI
- E. az group create --name myResourceGroup --location westus --subscription mySubscription

Answer: C,E (LEAVE A REPLY)

NEW QUESTION: 8

Which of the following are valid Azure CLI commands to create a resource group?
az group create --name myResourceGroup --location westus
az group create --name myResourceGroup --location westus --subscription mySubscription
az group create --name myResourceGroup --location westus --subscription mySubscription --resource-group myResourceGroup
az group create --name myResourceGroup --location westus --subscription mySubscription --resource-group myResourceGroup --verbose

Answer: B (LEAVE A REPLY)

You can move a VM and its associated resources to a different subscription by using the Azure portal.

Moving between subscriptions can be handy if you originally created a VM in a personal subscription and now want to move it to your company's subscription to continue your work. You do not need to start the VM in order to move it and it should continue to run during the move.

References:

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

NEW QUESTION: 9

Which of the following are valid Azure CLI commands to create a resource group?

You plan to deploy 20 virtual machines to an Azure environment. To ensure that a virtual machine named VM1 cannot connect to the other virtual machines, VM1 must

- be deployed to a separate virtual network.
- run a different operating system than the other virtual machines.
- be deployed to a separate resource group.
- have two network interfaces.

Answer:

You plan to deploy 20 virtual machines to an Azure environment. To ensure that a virtual machine named VM1 cannot connect to the other virtual machines, VM1 must

- be deployed to a separate virtual network.
- run a different operating system than the other virtual machines.
- be deployed to a separate resource group.
- have two network interfaces.

Explanation:

You plan to deploy 20 virtual machines to an Azure environment. To ensure that a virtual machine named VM1 cannot connect to the other virtual machines, VM1 must

NEW QUESTION: 10

□□ □ □□ □□ □□□ □□□□ □□ □□□□. □□□ □□□ □□□□ □□□□□. □□□□: □□□ □□□ □□□ □□□ □ □□□ □□ □ □□□□.

Answer Area		Yes	No
Statements			
Pay-As-You-Go (PAYG) is a consumption-based model.		<input type="radio"/>	<input type="radio"/>
Payments to cloud service providers are considered capital expenditures (CapEx).		<input type="radio"/>	<input type="radio"/>
The services provided through a consumption-based model are considered operational expenditures (OpEx).		<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
Pay-As-You-Go (PAYG) is a consumption-based model.	<input type="checkbox"/>	<input type="checkbox"/>
Payments to cloud service providers are considered capital expenditures (CapEx).	<input type="checkbox"/>	<input type="checkbox"/>
The services provided through a consumption-based model are considered operational expenditures (OpEx).	<input type="checkbox"/>	<input type="checkbox"/>

Explanation:

Answer Area

Microsoft

Statements	Yes	No
Pay-As-You-Go (PAYG) is a consumption-based model.	<input checked="" type="radio"/>	<input type="radio"/>
Payments to cloud service providers are considered capital expenditures (CapEx).	<input checked="" type="radio"/>	<input type="radio"/>
The services provided through a consumption-based model are considered operational expenditures (OpEx).	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 11

□□□□ □□□□ □□□ □□□ □□□ □□□□□□.

□□□□□ □□ □□□ □□ □□□□ □□□ □□□□□□□□. □ □□□□ □ □, □ □ □□ □□ □□ □□□□ □□ □ □□□□.

□□: □□ 1□□ 1□□ □□□ □□□□.

Benefit	Answer Area
Disaster recovery	<input type="text"/> Increase the compute capacity of apps in the cloud.
Geo-distribution	<input type="text"/> Provide a continuous user experience with no apparent downtime.
High availability	<input type="text"/> Ensure that users always have the best experience by deploying apps to all the regions where there are users.
Scalability	<input type="text"/>

Microsoft

Answer:

Benefit	Answer Area
Disaster recovery	Scalability: Increase the compute capacity of apps in the cloud.
Geo-distribution	High availability: Provide a continuous user experience with no apparent downtime.
High availability	Geo-distribution: Ensure that users always have the best experience by deploying apps to all the regions where there are users.
Scalability	

Explanation:

Benefit	Answer Area
Disaster recovery	Scalability: Increase the compute capacity of apps in the cloud.
Geo-distribution	High availability: Provide a continuous user experience with no apparent downtime.
High availability	Geo-distribution: Ensure that users always have the best experience by deploying apps to all the regions where there are users.
Scalability	

NEW QUESTION: 12

□□ □ □□□ □□ □□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
North America is represented by a single Azure region.	<input type="radio"/>	<input type="radio"/>
Every Azure region has multiple datacenters.	<input type="radio"/>	<input type="radio"/>
Data transfers between Azure services located in different Azure regions are always free.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
North America is represented by a single Azure region.	<input type="radio"/>	<input type="radio"/>
Every Azure region has multiple datacenters.	<input type="radio"/>	<input type="radio"/>
Data transfers between Azure services located in different Azure regions are always free.	<input type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
North America is represented by a single Azure region.	<input type="radio"/>	<input checked="" type="radio"/>
Every Azure region has multiple datacenters.	<input checked="" type="radio"/>	<input type="radio"/>
Data transfers between Azure services located in different Azure regions are always free.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 13

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Answer Area

Statements	Yes	No
You can create Group Policies in Azure AD.	<input type="radio"/>	<input type="radio"/>
You can join Windows 11 devices to Azure AD.	<input type="radio"/>	<input type="radio"/>
You can join Android devices to Azure AD.	<input type="radio"/>	<input type="radio"/>

Answer:



Microsoft

Statements

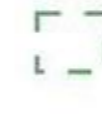
You can create Group Policies in Azure AD.



Yes

No

You can join Windows 11 devices to Azure AD.



You can join Android devices to Azure AD.

Explanation:

Answer Area

Statements

You can create Group Policies in Azure AD.

Yes

No

You can join Windows 11 devices to Azure AD.

You can join Android devices to Azure AD.



Microsoft

NEW QUESTION: 14

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements

Yes

No

If you have Azure resources deployed to every region, you can implement availability zones in all the regions.

Only virtual machines that run Windows Server can be created in availability zones.

Availability zones are used to replicate data and applications to multiple regions.



Microsoft

Answer:

Statements Microsoft

The cost of Azure resources can vary between regions. Yes No

An Azure reservation is used to reserve server capacity at a specific data center. Yes No

You can stop an Azure SQL Database instance to decrease costs. Yes No

Explanation:

Statements Microsoft

The cost of Azure resources can vary between regions. Yes No

An Azure reservation is used to reserve server capacity at a specific data center. Yes No

You can stop an Azure SQL Database instance to decrease costs. Yes No

NEW QUESTION: 19

VM1 is an Azure VM. You need to ensure that VM1 can connect to the Internet. Which Azure service should you use?

- A. Azure Storage
- B. Azure Information Protection
- C. Azure Key Vault
- D. Azure Firewall

Answer: (SHOW ANSWER)

NEW QUESTION: 20

You are configuring a virtual network in Azure. You need to ensure that the virtual network can connect to the Internet. Which Azure service should you use?

Services

- ExpressRoute
- Virtual network peering
- VPN gateway

Answer Area

Microsoft

Extends on-premises networks to the Microsoft cloud via a private connection:

Combines two or more Azure virtual networks into a single logical virtual network:

Provides an encrypted connection from on-premises networks to Azure via a public network:

Answer:

Services

- ExpressRoute
- Virtual network peering
- VPN gateway

Answer Area

Microsoft

Extends on-premises networks to the Microsoft cloud via a private connection: ExpressRoute

Combines two or more Azure virtual networks into a single logical virtual network: Virtual network peering

Provides an encrypted connection from on-premises networks to Azure via a public network: VPN gateway

Explanation:

Services

- ExpressRoute
- Virtual network peering
- VPN gateway

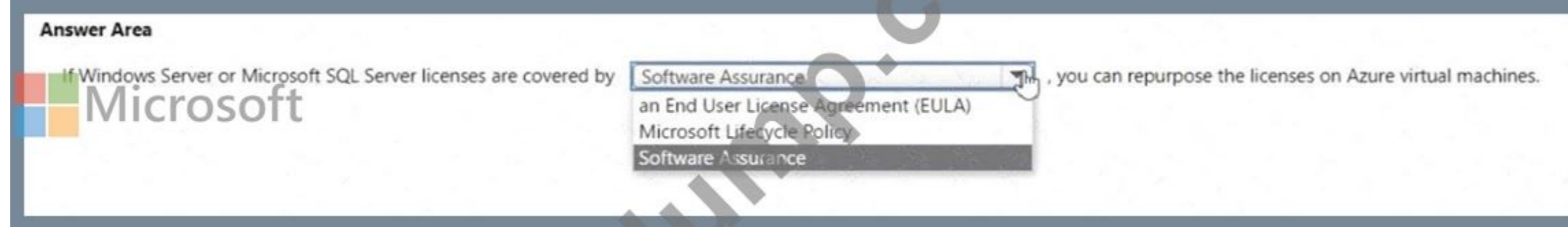
Answer Area

Extends on-premises networks to the Microsoft cloud via a private connection: **ExpressRoute**
Combines two or more Azure virtual networks into a single logical virtual network: **Virtual network peering**
Provides an encrypted connection from on-premises networks to Azure via a public network: **VPN gateway**

NEW QUESTION: 21

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area




If Windows Server or Microsoft SQL Server licenses are covered by **Software Assurance**, you can repurpose the licenses on Azure virtual machines.

Options: Software Assurance, an End User License Agreement (EULA), Microsoft Lifecycle Policy, Software Assurance.

Answer:

Answer Area



If Windows Server or Microsoft SQL Server licenses are covered by **Software Assurance**, you can repurpose the licenses on Azure virtual machines.

Options: Software Assurance, an End User License Agreement (EULA), Microsoft Lifecycle Policy, Software Assurance.

Explanation:

Answer Area



If Windows Server or Microsoft SQL Server licenses are covered by **Software Assurance**, you can repurpose the licenses on Azure virtual machines.

NEW QUESTION: 22

Azure Firewall (_____) □□□□ □□□ □□□□ □□ □□□□□ □□□ □□□□ □□□□□.

Answer:

Network Address Translation (NAT) rules

NEW QUESTION: 23

□□□ □□□□ □□□□ □□ □□□□□.



Explanation:

Answer Area

Azure Sentinel uses playbooks to automatically respond to threats.

NEW QUESTION: 26

Which Azure resource can you use to filter network traffic to and from Azure resources in an Azure virtual network?

- A. network security groups (NSGs)
- B. Azure Service Bus
- C. a local network gateway
- D. a route filter

Answer: A (LEAVE A REPLY)

A network security group works like a firewall. You can attach a network security group to a virtual network and/or individual subnets within the virtual network. You can also attach a network security group to a network interface assigned to a virtual machine. You can use multiple network security groups within a virtual network to restrict traffic between resources such as virtual machines and subnets.

You can filter network traffic to and from Azure resources in an Azure virtual network with a network security group. A network security group contains security rules that allow or deny inbound network traffic to, or outbound network traffic from, several types of Azure resources.

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

NEW QUESTION: 27

Which statement is true regarding cloud models?

Statements	Yes	No
A company has complete control of the resources and security for its private cloud.	<input type="radio"/>	<input type="radio"/>
A hybrid cloud solution enables a company to control whether its applications run on-premises or in the cloud.	<input type="radio"/>	<input type="radio"/>
Companies are responsible for capital expenditure when they scale up a virtual machine hosted in a public cloud.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A company has complete control of the resources and security for its private cloud.	<input checked="" type="radio"/>	<input type="radio"/>
A hybrid cloud solution enables a company to control whether its applications run on-premises or in the cloud.	<input type="radio"/>	<input checked="" type="radio"/>
Companies are responsible for capital expenditure when they scale up a virtual machine hosted in a public cloud.	<input checked="" type="radio"/>	<input type="radio"/>



NEW QUESTION: 28

Which of the following is a benefit of using Azure Active Directory (Azure AD) for your organization's identity management? (Select two)

- A. It reduces the cost of your Azure subscription.
- B. It allows you to manage user identities across multiple cloud applications.
- C. It simplifies the process of provisioning and deprovisioning users.
- D. It provides a single sign-on (SSO) experience for your users.

* Azure Active Directory (Azure AD) is a cloud-based identity management service.

* Azure AD is a service that allows you to manage user identities across multiple cloud applications.

* Azure AD provides a single sign-on (SSO) experience for your users.

* Azure AD simplifies the process of provisioning and deprovisioning users.

Which of the following is a benefit of using Azure AD for your organization's identity management?

Options: (Select two)

Options: A, B, C, D?

A. It reduces the cost of your Azure subscription.

B. It allows you to manage user identities across multiple cloud applications.

Answer: B (LEAVE A REPLY)

You are not charged for Azure Active Directory Groups. Therefore, deleting unused groups will not reduce your Azure costs.

References:

<https://docs.microsoft.com/en-us/azure/advisor/advisor-cost-recommendations#reduce-costs-by-deleting-or-reconfiguring-idle-virtual-network-gateways>

NEW QUESTION: 29

Which of the following is a benefit of using Azure AD for your organization's identity management?

A. It reduces the cost of your Azure subscription.

B. It allows you to manage user identities across multiple cloud applications.

C. It simplifies the process of provisioning and deprovisioning users.

D. It provides a single sign-on (SSO) experience for your users.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 30

Which of the following is a benefit of using Azure AD for your organization's identity management? (Select two)

AZ-900-KR <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 32

Authentication, not authorization is the process of verifying a user's credentials. The difference between authentication and authorization is: Authentication is proving your identity, proving that you are who you say you are. The most common example of this is logging in to a system by providing credentials such as a username and password. Authorization is what you're allowed to do once you've been authenticated. For example, what resources you're allowed to access and what you can do with those resources.

- A. Authentication is proving your identity, proving that you are who you say you are.
- B. Authorization is what you're allowed to do once you've been authenticated.
- C. Authentication is what you're allowed to do once you've been authenticated.
- D. Authorization is proving your identity, proving that you are who you say you are.

Answer: B (LEAVE A REPLY)

Authentication, not authorization is the process of verifying a user's credentials.

The difference between authentication and authorization is:

Authentication is proving your identity, proving that you are who you say you are. The most common example of this is logging in to a system by providing credentials such as a username and password.

Authorization is what you're allowed to do once you've been authenticated. For example, what resources you're allowed to access and what you can do with those resources.

NEW QUESTION: 33

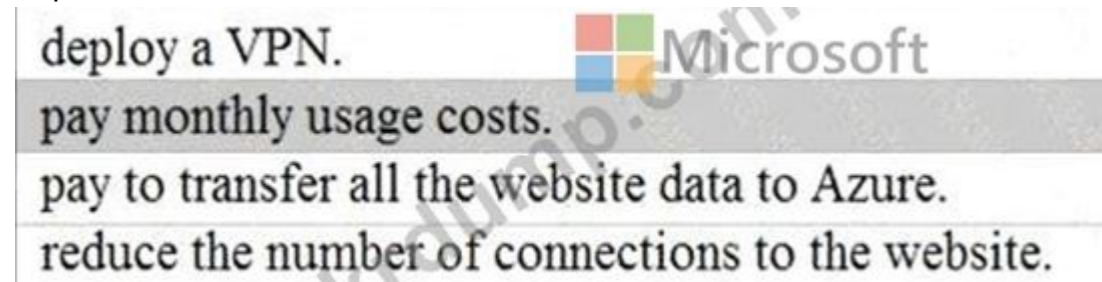
When planning to migrate a public website to Azure, you must plan to:



Answer:



Explanation:



When planning to migrate a public website to Azure, you must plan to pay monthly usage costs. This is because Azure uses the pay-as-you-go model.

NEW QUESTION: 34

Subscription1 is an Azure subscription. Azure Portal RG1 is a resource group in Subscription1. You need to create a new resource in RG1. Which Azure CLI command should you run?

A. az resource create --resource-id /subscriptions/Subscription1/resourceGroups/RG1/providers/Microsoft.Resources/resourceTypes/ResourceType --name ResourceName

B. az resource create --resource-id /subscriptions/Subscription1/resourceGroups/RG1 --name ResourceName

Azure VM1 is created in resource group RG1.

```
az vm create --resource-group RG1 --name VM1 -- image UbuntuLTS --generate-ssh-keys Subscription1 VM1
```

Output: Windows 10 VM1 created successfully. Azure CLI command: az vm create --resource-group RG1 --name VM1 -- image UbuntuLTS --generate-ssh-keys Subscription1 VM1

Which of the following is true?

A. True

B. False

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

NEW QUESTION: 35

Which of the following statements are true? Select all that apply. (1 correct)

Statements	Yes	No
An Azure resource can have multiple Delete locks.	<input type="radio"/>	<input type="radio"/>
An Azure resource inherits locks from its resource group.	<input type="radio"/>	<input type="radio"/>
If an Azure resource has a Read-only lock, you can add a Delete lock to the resource.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
An Azure resource can have multiple Delete locks.	<input checked="" type="radio"/>	<input type="radio"/>
An Azure resource inherits locks from its resource group.	<input type="radio"/>	<input type="radio"/>
If an Azure resource has a Read-only lock, you can add a Delete lock to the resource.	<input type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
An Azure resource can have multiple Delete locks.	<input type="radio"/>	<input type="radio"/>
An Azure resource inherits locks from its resource group.	<input type="radio"/>	<input type="radio"/>
If an Azure resource has a Read-only lock, you can add a Delete lock to the resource.	<input type="radio"/>	<input type="radio"/>

References:
<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/locks-resources>

NEW QUESTION: 36

00 0 000 00 000 000000 00 0000000. 000 000 0000 0000000. 00: 000 10000.

Answer Area	Statements	Yes	No
	Azure Advisor can generate a list of Azure virtual machines that are protected by Azure Backup.	<input type="radio"/>	<input type="radio"/>
	If you implement the security recommendations provided by Azure Advisor, your company's secure score will decrease.	<input type="radio"/>	<input type="radio"/>
	To maintain Microsoft support, you must implement the security recommendations provided by Azure Advisor within a period of 30 days.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	Azure Advisor can generate a list of Azure virtual machines that are protected by Azure Backup.	<input checked="" type="radio"/>	<input type="radio"/>
	If you implement the security recommendations provided by Azure Advisor, your company's secure score will decrease.	<input type="radio"/>	<input checked="" type="radio"/>
	To maintain Microsoft support, you must implement the security recommendations provided by Azure Advisor within a period of 30 days.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
Azure Advisor can generate a list of Azure virtual machines that are protected by Azure Backup.	<input type="radio"/>	<input checked="" type="radio"/>
If you implement the security recommendations provided by Azure Advisor, your company's secure score will decrease.	<input type="radio"/>	<input checked="" type="radio"/>
To maintain Microsoft support, you must implement the security recommendations provided by Azure Advisor within a period of 30 days.	<input type="radio"/>	<input checked="" type="radio"/>

References:

<https://docs.microsoft.com/en-us/azure/advisor/advisor-overview>

<https://microsoft.github.io/AzureTipsAndTricks/blog/tip173.html>

NEW QUESTION: 37

Azure _____ can generate a list of Azure virtual machines that are protected by Azure Backup. _____ Azure _____.

* _____

* _____(MFA) _____

_____ Azure _____? _____.

_____: _____.



Answer:

Monitor threats by using sensors:

Dropdown menu showing options for monitoring threats by using sensors:

- Azure Monitor
- Azure Security Center
- Azure Active Directory (Azure AD) Identity Protection
- Azure Advanced Threat Protection (ATP)

Enforce Azure MFA based on a condition:



Microsoft

Dropdown menu showing options for enforcing Azure MFA based on a condition:

- Azure Monitor
- Azure Security Center
- Azure Active Directory (Azure AD) Identity Protection
- Azure Advanced Threat Protection (ATP)

Explanation:

The screenshot shows the configuration interface with the following selections:

- Monitor threats by using sensors: Azure Advanced Threat Protection (ATP)
- Enforce Azure MFA based on a condition: Azure Active Directory (Azure AD) Identity Protection

Box 1:

To monitor threats by using sensors, you would use Azure Advanced Threat Protection (ATP).

Azure Advanced Threat Protection (ATP) is a cloud-based security solution that leverages your on-premises Active Directory signals to identify, detect, and investigate advanced threats, compromised identities, and malicious insider actions directed at your organization.

Sensors are software packages you install on your servers to upload information to Azure ATP.

Box 2:

To enforce MFA based on a condition, you would use Azure Active Directory Identity Protection.

Azure AD Identity Protection helps you manage the roll-out of Azure Multi-Factor Authentication (MFA) registration by configuring a Conditional Access policy to require MFA registration no matter what modern authentication app you are signing in to.

References:

<https://docs.microsoft.com/en-us/azure-advanced-threat-protection/what-is-atp> https://docs.microsoft.com/en-us/azure/active-directory/identity-protection/howto-identity-protection-configure-mfa-policy

NEW QUESTION: 38

Preview features are made available to you on the condition that you accept additional terms which supplement the regular Azure terms. The supplemental terms state: "PREVIEWS ARE PROVIDED "AS-IS," "WITH ALL FAULTS," AND "AS AVAILABLE," AND ARE EXCLUDED FROM THE SERVICE LEVEL AGREEMENTS AND LIMITED WARRANTY." References: <https://azure.microsoft.com/en-gb/support/legal/preview-supplemental-terms/>

- A. Azure CLI
- B. Azure CLI
- C. Azure Portal
- D. Azure Portal

Answer: (SHOW ANSWER)

Preview features are made available to you on the condition that you accept additional terms which supplement the regular Azure terms. The supplemental terms state: "PREVIEWS ARE PROVIDED "AS-IS," "WITH ALL FAULTS," AND "AS AVAILABLE," AND ARE EXCLUDED FROM THE SERVICE LEVEL AGREEMENTS AND LIMITED WARRANTY." References: <https://azure.microsoft.com/en-gb/support/legal/preview-supplemental-terms/>

NEW QUESTION: 39

Azure SQL Database is a managed relational cloud database service. It is a cloud-based service that leverages massively parallel processing (MPP) to quickly run complex queries across petabytes of data in a relational database. It can run massively parallel data transformation and processing programs across petabytes of data. It is an open-source framework for the distributed

Answer Options

- Azure HDInsight
- Azure Data Lake Analytics
- Azure Synapse Analytics
- Azure SQL Database

Answer Area

A managed relational cloud database service

A cloud-based service that leverages massively parallel processing (MPP) to quickly run complex queries across petabytes of data in a relational database

Can run massively parallel data transformation and processing programs across petabytes of data

An open-source framework for the distributed

Answer:

Azure SQL Database A managed relational cloud database service

Azure HDInsight A cloud-based service that leverages massively parallel processing (MPP) to quickly run complex queries across petabytes of data in a relational database

Azure Data Lake Analytics Can run massively parallel data transformation and processing programs across petabytes of data

Azure Synapse Analytics An open-source framework for the distributed

Explanation:

Azure SQL Database	A managed relational cloud database service.
Azure SQL Data Warehouse	A cloud-based service that leverages massively parallel processing (MPP) to quickly run complex queries across petabytes of data in a relational database.
Azure Data Lake Analytics	Can run massively parallel data transformation and processing programs across petabytes of data.

An open-source framework for the distributed processing and analysis of big data sets in clusters

Azure Synapse Analytics

NEW QUESTION: 40

Q: Which Azure service is a Platform as a Service (PaaS) offering that allows you to run SQL Server inside a virtual machine in the cloud?

A. Azure App Service
 B. Azure SQL Database
 C. Azure SQL Data Warehouse
 D. Azure Data Lake Analytics

- A.
- B.

Answer: (SHOW ANSWER)

Microsoft Azure SQL Database is a relational database-as-a-service, which falls into the industry category Platform as a Service (PaaS). ... SQL Server in Azure Virtual Machine (VM) falls into the industry category Infrastructure as a Service (IaaS), and allows you to run SQL Server inside a virtual machine in the cloud."

NEW QUESTION: 41

Q: Which Azure service can you use to view which user turned off a specific virtual machine during the last 14 days?

Answer:

Explanation:

From Azure Activity Log, you can view which user turned off a specific virtual machine during the last 14 days.

NEW QUESTION: 42

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

An Availability Zone in Azure has physically separate locations

- across two continents.
- within a single Azure region.
- within multiple Azure regions.
- within a single Azure datacenter.

Answer:

An Availability Zone in Azure has physically separate locations

- across two continents.
- within a single Azure region.
- within multiple Azure regions.
- within a single Azure datacenter.

Explanation:



Availability Zones is a high-availability offering that protects your applications and data from datacenter failures. Availability Zones are unique physical locations within an Azure region.

Reference:

<https://docs.microsoft.com/en-us/azure/availability-zones/az-overview>

NEW QUESTION: 43

□□ Azure □□□□ □□□□ □□□□ □□□□?

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 44

□□: □ □□□ □□□ □□□□□ □□□□ □□□ □□ □ □□□□□. □□□□ □ □□□□ □□□ □□□ □□□ □ □□ □□□ □□□□ □□□□ □□□□. □□ □□ □□□□ □ □□□ □□□ □□□□ □□

□ □□□ □□ □□ □□□ □□ □□□□ □□□ □ □□□□. □□□□□ □□□ □□□ □□ □□□ □□□□ □□□□.

□□ Azure □□ □□□ □□□ □□□□□. □□ □□□ □□□ □□□ □□ □□ □□□□ □□ □□ □□□□ □□□ □□□ □□□□ □□□.

□□□: □□ □□□ □ □□□ □□ □□□ □□□□□.

□□□ □□□ □□□□□?

- A. □
- B. □□□

Answer: B (LEAVE A REPLY)

Azure virtual machine scale sets let you create and manage a group of load balanced VMs. The number of VM instances can automatically increase or decrease in response to demand or a defined schedule. Scale sets provide high availability to your applications, and allow you to centrally manage, configure, and update many VMs.

Virtual machines in a scale set can be deployed across multiple update domains and fault domains to maximize availability and resilience to outages due to data center outages, and planned or unplanned maintenance events.

<https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/availability>

NEW QUESTION: 45

1000 VM instances are deployed in a scale set. The scale set is configured with 100 update domains and 10 fault domains. The scale set is deployed across 10 Azure regions. How many VM instances are in each update domain?

- A. 1000 VM instances (ASG)
- B. 1000 VM instances
- C. 1000 Azure ExpressRoute connections
- D. 1000 Azure VMs

Answer: D (LEAVE A REPLY)

Section: Understand Core Azure Services

NEW QUESTION: 46

Azure Content Delivery Network (CDN) is a service that provides fast and secure content delivery. It is used to deliver content to users across the globe. Which of the following is a benefit of using Azure CDN?

- A. Reduced latency (CDN)
- B. Increased bandwidth
- C. Azure Traffic Manager connections
- D. Azure ExpressRoute connections

Answer: A (LEAVE A REPLY)

AZ-900-KR is a certification exam for Azure Fundamentals. It covers the basics of Azure services and how to use them. DumpTop provides AZ-900-KR dumps and answers. **AZ-900-KR** dumps are available for purchase. DumpTop AZ-900-KR dumps are available for purchase. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 47

Availability zones are used to replicate data and applications to multiple regions. Which of the following is a benefit of using availability zones?

Statements	Yes	No
Availability zones can be implemented in all Azure regions.	<input type="radio"/>	<input type="radio"/>
Only virtual machines that run Windows Server can be created in availability zones.	<input type="radio"/>	<input type="radio"/>
Availability zones are used to replicate data and applications to multiple regions.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
Availability zones can be implemented in all Azure regions.	<input type="radio"/>	<input type="radio"/>
Only virtual machines that run Windows Server can be created in availability zones.	<input type="radio"/>	<input type="radio"/>
Availability zones are used to replicate data and applications to multiple regions.	<input type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
Availability zones can be implemented in all Azure regions.	<input type="radio"/>	<input checked="" type="radio"/>
Only virtual machines that run Windows Server can be created in availability zones.	<input type="radio"/>	<input checked="" type="radio"/>
Availability zones are used to replicate data and applications to multiple regions.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 48

DDoS attacks can be targeted at any endpoint that is publicly reachable through the internet. Azure DDoS Protection Standard can generate reports that contain details of attempted attacks as required in this question.

- A. Azure NSG
- B. Azure Firewall (NSG)
- C. Azure Firewall
- D. DDoS Protection Standard

Answer: D (LEAVE A REPLY)

DDoS is a type of attack that tries to exhaust application resources. The goal is to affect the application's availability and its ability to handle legitimate requests. DDoS attacks can be targeted at any endpoint that is publicly reachable through the internet.

Azure has two DDoS service offerings that provide protection from network attacks: DDoS Protection Basic and DDoS Protection Standard.

DDoS Basic protection is integrated into the Azure platform by default and at no extra cost.

You have the option of paying for DDoS Standard. It has several advantages over the basic service, including logging, alerting, and telemetry. DDoS Standard can generate reports that contain details of attempted attacks as required in this question.

References:

<https://docs.microsoft.com/en-us/azure/security/fundamentals/ddos-best-practices>

NEW QUESTION: 49

Which Azure services provide access to unused Azure compute capacity at deep discounts?

<input type="checkbox"/> Azure Container Instances <input type="checkbox"/> Azure Reserved Virtual Machine instances <input type="checkbox"/> Azure Spot virtual machine instances <input type="checkbox"/> Azure virtual machine scale sets	provide access to unused Azure compute capacity at deep discounts.
---	--

Answer:

- Azure Container Instances
- Azure Reserved Virtual Machine instances
- Azure Spot virtual machine instances
- Azure virtual machine scale sets

provide access to unused Azure compute capacity at deep discounts.

Explanation:

- Azure Container Instances
- Azure Reserved Virtual Machine instances
- Azure Spot virtual machine instances
- Azure virtual machine scale sets

provide access to unused Azure compute capacity at deep discounts.

NEW QUESTION: 50

Which Azure Service Fabric option provides the platform for serverless code? Azure Service Fabric provides a platform for serverless code. Azure Service Fabric provides a platform for serverless code. Azure Service Fabric provides a platform for serverless code.


- A. Azure Databricks
- B. Azure Functions
- C. Azure App Service
- D. Azure Application Insights

Answer: (SHOW ANSWER)

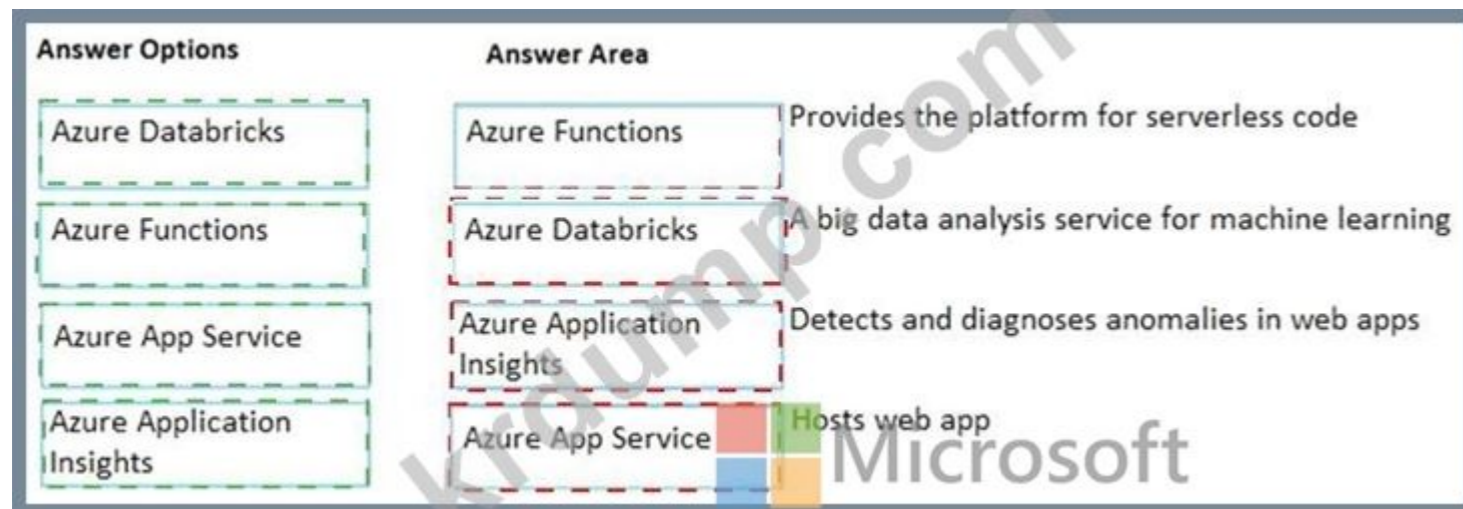
NEW QUESTION: 51

Azure Application Insights provides a platform for serverless code. Azure Application Insights provides a platform for serverless code. Azure Application Insights provides a platform for serverless code.

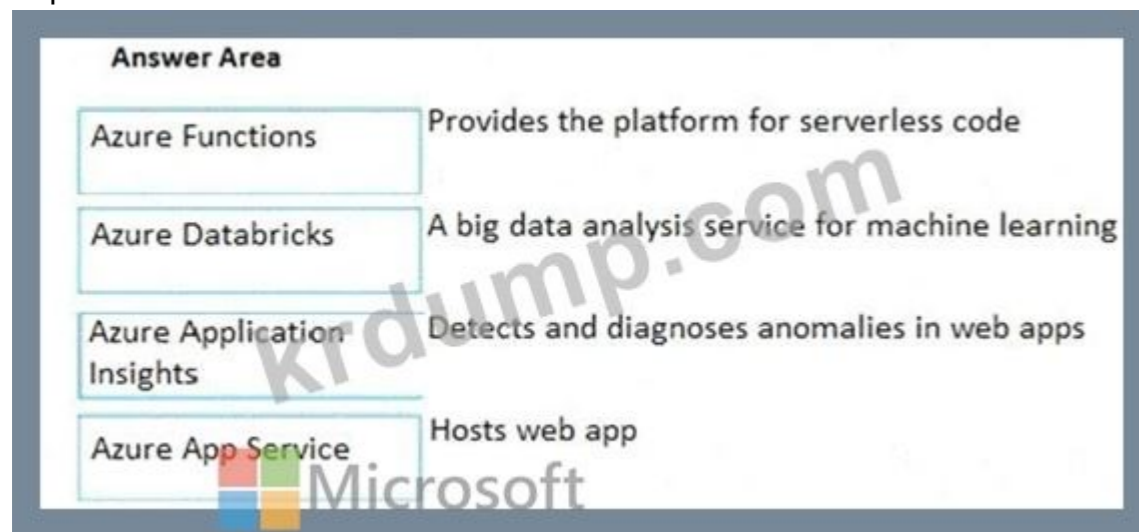
Answer Options	Answer Area
Azure Databricks	Provides the platform for serverless code
Azure Functions	A big data analysis service for machine learning
Azure App Service	Detects and diagnoses anomalies in web apps
Azure Application Insights	Hosts web app



Answer:



Explanation:



Box 1:

Azure Functions provides the platform for serverless code.

Azure Functions is a serverless compute service that lets you run event-triggered code without having to explicitly provision or manage infrastructure.

Box 2:

Azure Databricks is a big analysis service for machine learning.

Azure Databricks is an Apache Spark-based analytics platform. The platform consists of several components including 'MLib'. Mlib is a Machine Learning library consisting of common learning algorithms and utilities, including classification, regression, clustering, collaborative filtering, dimensionality reduction, as well as underlying optimization primitives.

Box 3:

Azure Application Insights detects and diagnoses anomalies in web apps.

Application Insights, a feature of Azure Monitor, is an extensible Application Performance Management (APM) service for developers and DevOps professionals. Use it to monitor your live applications. It will automatically detect performance anomalies, and includes powerful analytics tools to help you diagnose issues and to understand what users actually do with your app.

Box 4:

Azure App Service hosts web apps.

Azure App Service is an HTTP-based service for hosting web applications, REST APIs, and mobile back ends. You can develop in your favorite language, be it .NET, .NET Core, Java, Ruby, Node.js, PHP, or Python. Applications run and scale with ease on both Windows and Linux-based environments.

References:

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

<https://docs.microsoft.com/en-us/azure/azure-databricks/what-is-azure-databricks#apache-spark-based-analytics-platform>

https://docs.microsoft.com/en-us/azure/azure-monitor/app/app-insights-overview

https://docs.microsoft.com/en-us/azure/app-service/overview

NEW QUESTION: 52

Which Azure service is used to monitor application performance and availability?

- A. Azure App Service
- B. Azure Monitor
- C. Azure Application Insights
- D. Azure DevOps

Answer: C (LEAVE A REPLY)

NEW QUESTION: 53

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

Statements	Yes	No
Most Azure services are introduced in private preview before being introduced in public preview, and then in general availability.	<input type="radio"/>	<input type="radio"/>
Azure services in public preview can be managed only by using the Azure CLI.	<input type="radio"/>	<input type="radio"/>
 The cost of an Azure service in private preview decreases when the service becomes generally available.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements



Yes No

Most Azure services are introduced in private preview before being introduced in public preview, and then in general availability.

Azure services in public preview can be managed only by using the Azure CLI.

The cost of an Azure service in private preview decreases when the service becomes generally available.

Explanation:

Statements



Yes No

Most Azure services are introduced in private preview before being introduced in public preview, and then in general availability.

Azure services in public preview can be managed only by using the Azure CLI.

The cost of an Azure service in private preview decreases when the service becomes generally available.

Box 1: Yes

Most services go to private preview then public preview before being released to general availability.

The private preview is only available to certain Azure customers for evaluation purposes. The public preview is available to all Azure customers.

Box 2: No

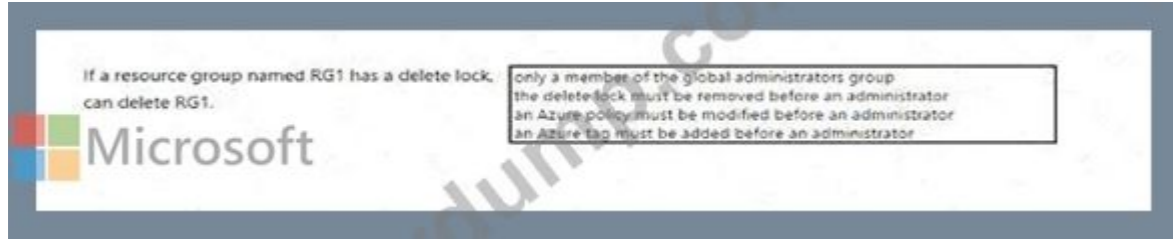
Azure services in public preview can be managed using the regular management tools: Azure Portal, Azure CLI and PowerShell.

Box 3: No

Services in private or public preview are usually offered at reduced costs. However, the costs increase, not decrease when the services are released to general availability.

NEW QUESTION: 54

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.



Answer:



Explanation:

If a resource group named RG1 has a delete lock, the delete lock must be removed before an administrator can delete RG1.

NEW QUESTION: 55

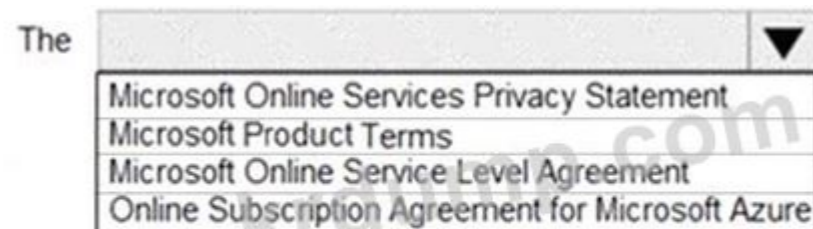
ExpressRoute □ □ OSI □□□□ □□□□□?

- A. □□□ 3
- B. □□□ 7
- C. □□□ 5
- D. □□□ 2

Answer: A (LEAVE A REPLY)

NEW QUESTION: 56

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.



explains what data Microsoft processes, how Microsoft processes the data and the purpose of processing the data.

Answer:



Answer:



Explanation:



Section: Understand Core Azure Services

NEW QUESTION: 58

Which of the following is a PaaS (Platform as a Service) service in Azure?

Options: A. Azure SQL Database B. Azure App Service C. Microsoft SQL Server D. Azure Storage E. Azure Virtual Machines

- A. Azure SQL Database
- B. Azure App Service
- C. Microsoft SQL Server
- D. Azure Storage
- E. Azure Virtual Machines

Answer: B (LEAVE A REPLY)

NEW QUESTION: 59

Which of the following are Azure services that can be used to build a serverless application?

Options: A. Azure App Service B. Azure Functions C. Azure Logic Apps D. Azure Event Grid E. Azure Service Bus

- A. Azure App Service
- B. Azure Functions
- C. Azure Logic Apps
- D. Azure Event Grid
- E. Azure Service Bus

Answer: D,E (LEAVE A REPLY)


With the public cloud, you get pay-as-you-go pricing - you pay only for what you use, no CapEx costs. With the public cloud, you have self-service management. You are responsible for the deployment and configuration of the cloud resources such as virtual machines or web sites. The underlying hardware that hosts the cloud resources is managed by the cloud provider.
<https://docs.microsoft.com/en-gb/learn/modules/principles-cloud-computing/4-cloud-deployment-models>

NEW QUESTION: 60

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

Answer Area

One of the benefits of Azure SQL Data Warehouse is that high availability
automatic scaling
data compression
versioning is built into the platform.



Answer:

Answer Area

One of the benefits of Azure SQL Data Warehouse is that high availability
automatic scaling
data compression
versioning is built into the platform.



Explanation:

High Availability

NEW QUESTION: 61

□□□ □□□□□ □□□□□ □□ □□□□□.

Answer Area

 are used to group related Azure policies.

- Initiatives
- Management groups
- Parameters
- Resource groups

Answer:



Explanation:



AZ-900-KR 00 0000 000000 00 DumpTop 00 00000 0000 AZ-900-KR 00! DumpTop 0 00 **AZ-900-KR** 00 000 0000000, DumpTop AZ-900-KR 00 000 00000000 0000 0000000. 00000 0000 00000 00 DumpTop AZ-900-KR 000 000000. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 62

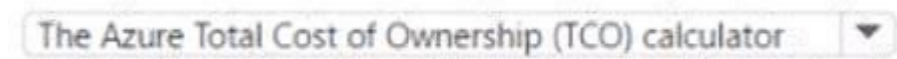
0000 00000 00000 00 000000.



Answer:



Explanation:



NEW QUESTION: 63

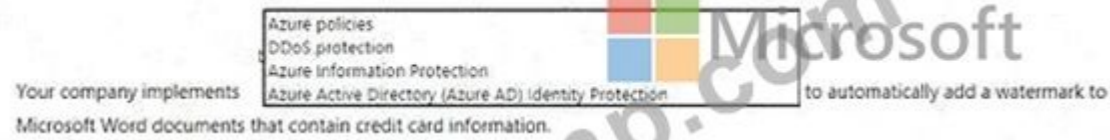
Azure Monitor 0000 0000 0000 00000 00000 0000000? 0 0000 00000 0000 0000000.
00000: 0000 00 100000.
A. Azure 0000 0000
B. Azure 0000

- C. Azure □□□□□
- D. □□□□□□ □□□□
- E. □□ □□

Answer: D,E ([LEAVE A REPLY](#))

NEW QUESTION: 64

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□□.



Answer:



Explanation:

Your company implements **Azure Information Protection** to automatically add a watermark to Microsoft Word documents that contain credit card information.

NEW QUESTION: 65

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements

Yes

No

Data that is copied to an Azure Storage account is maintained automatically in at least three copies.

All data that is copied to an Azure Storage account is backed up automatically to another Azure data center.

An Azure Storage account can contain up to 2 TB of data and up to one million files.

Answer:

Statements

Yes

No

Data that is copied to an Azure Storage account is maintained automatically in at least three copies.

All data that is copied to an Azure Storage account is backed up automatically to another Azure data center.

An Azure Storage account can contain up to 2 TB of data and up to one million files.

Explanation:

Statements	Yes	No
Data that is copied to an Azure Storage account is maintained automatically in at least three copies.	<input checked="" type="radio"/>	<input type="radio"/>
All data that is copied to an Azure Storage account is backed up automatically to another Azure data center.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure Storage account can contain up to 2 TB of data and up to one million files.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

There are different replication options available with a storage account. The 'minimum' replication option is Locally Redundant Storage (LRS). With LRS, data is replicated synchronously three times within the primary region.

Box 2: No

Data is not backed up automatically to another Azure Data Center although it can be depending on the replication option configured for the account. Locally Redundant Storage (LRS) is the default which maintains three copies of the data in the data center.

Geo-redundant storage (GRS) has cross-regional replication to protect against regional outages. Data is replicated synchronously three times in the primary region, then replicated asynchronously to the secondary region.

Box 3: No

The limits are much higher than that. The current storage limit is 2 PB for US and Europe, and 500 TB for all other regions (including the UK) with no limit on the number of files.

References:

<http://docs.microsoft.com/en-us/azure/storage/common/storage-account-overview>

NEW QUESTION: 66

□□□□□ Azure □□ □□(AI) □□□□ □□□ □□□□□.

Which Azure service is used for machine learning?

- A. Azure ML
- B. Azure Machine Learning
- C. Azure AI
- D. Azure SQL DB

Answer: B (LEAVE A REPLY)

Section: Understand Core Azure Services

NEW QUESTION: 67

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

Statements	Yes	No
Azure virtual networks deployed to the same Azure region are connected by default.	<input type="radio"/>	<input type="radio"/>
Virtual networks created in the same resource group must have unique names.	<input type="radio"/>	<input type="radio"/>
The Azure virtual network's address space must be unique within a subscription.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Azure virtual networks deployed to the same Azure region are connected by default.	<input type="radio"/>	<input checked="" type="radio"/>
Virtual networks created in the same resource group must have unique names.	<input checked="" type="radio"/>	<input type="radio"/>
The Azure virtual network's address space must be unique within a subscription.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
Azure virtual networks deployed to the same Azure region are connected by default.	<input type="radio"/>	<input checked="" type="radio"/>
Virtual networks created in the same resource group must have unique names.	<input checked="" type="radio"/>	<input type="radio"/>
The Azure virtual network's address space must be unique within a subscription.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 68

Azure Monitor is a cloud-based monitoring service for Microsoft Azure and other cloud and on-premises services. It provides a comprehensive set of monitoring and diagnostic tools that help you quickly troubleshoot and monitor your applications. You can monitor and diagnose errors in your applications, services, and infrastructure, and get notified when something goes wrong.

Which of the following is a benefit of Azure Monitor?

- A. Azure Monitor can monitor on-premises servers.
- B. Azure Monitor can monitor Azure resources.
- C. Azure Monitor can monitor Azure subscriptions.
- D. Azure Monitor can monitor Azure subscriptions and resources.
- E. Azure Monitor can monitor Azure subscriptions, resources, and on-premises servers.

Answer: (SHOW ANSWER)

NEW QUESTION: 69

Microsoft Azure Premier support plan provides customer specific architectural support such as design reviews, performance tuning, configuration and implementation assistance delivered by Microsoft Azure technical specialists. References: <https://azure.microsoft.com/en-gb/support/plans/>

- A. Azure Monitor can monitor on-premises servers.
- B. Azure Monitor can monitor Azure resources.
- C. Azure Monitor can monitor Azure subscriptions.
- D. Azure Monitor can monitor Azure subscriptions and resources.

Answer: A (LEAVE A REPLY)

The Premier support plan provides customer specific architectural support such as design reviews, performance tuning, configuration and implementation assistance delivered by Microsoft Azure technical specialists.

References:

<https://azure.microsoft.com/en-gb/support/plans/>

NEW QUESTION: 70

Azure Monitor is a cloud-based monitoring service for Microsoft Azure and other cloud and on-premises services. It provides a comprehensive set of monitoring and diagnostic tools that help you quickly troubleshoot and monitor your applications. You can monitor and diagnose errors in your applications, services, and infrastructure, and get notified when something goes wrong. Azure Monitor can monitor Azure resources, Azure subscriptions, and on-premises servers. Azure Monitor can monitor Azure subscriptions, resources, and on-premises servers. Azure Monitor can monitor Azure subscriptions, resources, and on-premises servers.

- A. Azure Monitor can monitor on-premises servers.

Statements	Yes	No
All Azure services in private preview must be accessed by using a separate Azure portal.	<input type="radio"/>	<input checked="" type="radio"/>
Azure services in public preview can be used in production environments.	<input checked="" type="radio"/>	<input type="radio"/>
Azure services in public preview are subject to a Service Level Agreement (SLA).	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements	Yes	No
All Azure services in private preview must be accessed by using a separate Azure portal.	<input type="radio"/>	<input checked="" type="radio"/>
Azure services in public preview can be used in production environments.	<input checked="" type="radio"/>	<input type="radio"/>
Azure services in public preview are subject to a Service Level Agreement (SLA).	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 78

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

Microsoft

You can view your company's regulatory compliance report from

- Microsoft Defender for Clo...
- Azure Advisor
- Azure Analysis Services
- Azure Monitor
- Microsoft Defender for Cloud

Answer:

Answer Area

Microsoft

You can view your company's regulatory compliance report from

- Microsoft Defender for Clo...
- Azure Advisor
- Azure Analysis Services
- Azure Monitor
- Microsoft Defender for Cloud

Explanation:

Answer Area

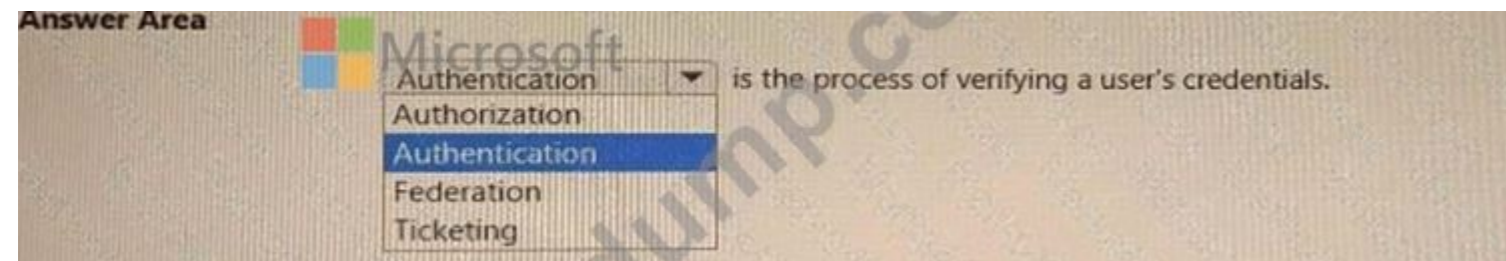
Microsoft

You can view your company's regulatory compliance report from

- Microsoft Defender for Clo...

NEW QUESTION: 79

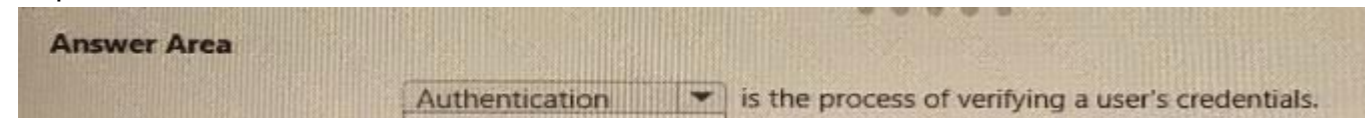
□□□ □□□□ □□□□ □□ □□□□□.



Answer:



Explanation:



NEW QUESTION: 80

□□□ □□□□ □□□□ □□ □□□□□.



Answer:



Explanation:



NEW QUESTION: 81

Azure Resource Manager RG1 is locked.

RG1 is locked. How can you unlock it?

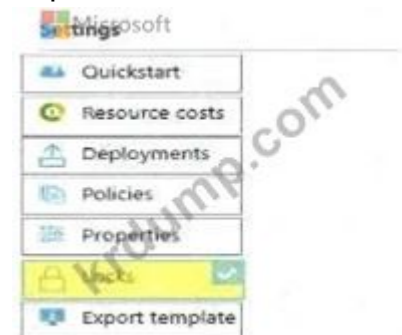
How can you unlock RG1? Select the correct answer.



Answer:



Explanation:



NEW QUESTION: 82

You are configuring a virtual machine in Azure. You need to ensure that the virtual machine can connect to the Internet.

Which configuration should you use to connect the virtual machine to the Internet?

Options: A. Public IP address B. Private IP address C. DNS name D. Hyper-V network adapter

A. Public IP address

B. Private IP address

C. DNS name

D. Hyper-V network adapter

Answer: (SHOW ANSWER)

A private cloud is hosted in your datacenter. Therefore, you cannot close your datacenter if you are using a private cloud.

A public cloud is hosted externally, for example, in Microsoft Azure. An organization that hosts its infrastructure in a public cloud can close its data center.

Public cloud is the most common deployment model. In this case, you have no local hardware to manage or keep up-to-date everything runs on your cloud provider's hardware.

Microsoft Azure is an example of a public cloud provider.

In a private cloud, you create a cloud environment in your own datacenter and provide self-service access to compute resources to users in your organization.

This offers a simulation of a public cloud to your users, but you remain completely responsible for the purchase and maintenance of the hardware and software services you provide.

<https://docs.microsoft.com/en-gb/learn/modules/principles-cloud-computing/4-cloud-deployment-models>

NEW QUESTION: 83

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Answer Area

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements

Yes

No

The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.

Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.

Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.

NEW QUESTION: 84

□□ □ □□□ □□ □□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements

Yes

No

The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.

Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.

Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.

Answer:

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

SLA's vary based on the resource type and the location distribution of the resource. However, the minimum uptime for all Azure services is 99.9 percent.

Box 2: Yes

The SLA guaranteed uptime is increased (usually to 99.95 percent) when resources are deployed across multiple regions.

Box 3: No

The number of subscriptions is unrelated to uptime SLA's. You can deploy resources to multiple regions under a single subscription or you can have multiple subscriptions with resources deployed to the same region.

Reference:

https://azure.microsoft.com/en-us/support/legal/sla/summary/

NEW QUESTION: 85

Which storage redundancy option is not supported by premium block blobs storage accounts?

Answer Area Microsoft

Premium block blobs storage accounts only support

- geo-redundant storage (GRS)
- geo-zone-redundant storage (GZRS)
- locally-redundant storage (LRS)
- zone-redundant storage (ZRS)

redundancy.

Answer:

Answer Area Microsoft

Premium block blobs storage accounts only support

- geo-redundant storage (GRS)
- geo-zone-redundant storage (GZRS)
- locally-redundant storage (LRS)
- zone-redundant storage (ZRS)

redundancy.

Explanation:

Answer Area

Premium block blobs storage accounts only support locally-redundant storage (LRS) redundancy.

NEW QUESTION: 86

Which of the following is NOT a benefit of the Basic Support Plan?

24x7 access to billing and subscription support, online self-help, documentation, whitepapers, and support forums

Best practices: Access to full set of Azure Advisor recommendations

Health Status and Notifications: Access to personalized Service Health Dashboard & Health API

- A. 24x7 access to billing and subscription support, online self-help, documentation, whitepapers, and support forums
- B. Best practices: Access to full set of Azure Advisor recommendations
- C. Health Status and Notifications: Access to personalized Service Health Dashboard & Health API
- D. 24x7 access to billing and subscription support, online self-help, documentation, whitepapers, and support forums

Answer: C (LEAVE A REPLY)

A basic support plan provides:

- * 24x7 access to billing and subscription support, online self-help, documentation, whitepapers, and support forums
- * Best practices: Access to full set of Azure Advisor recommendations
- * Health Status and Notifications: Access to personalized Service Health Dashboard & Health API

https://azure.microsoft.com/en-us/support/plans/

NEW QUESTION: 87

Which of the following is NOT a characteristic of an Azure region?

Answer Area

An Azure region

- contains one or more data centers that are connected by using a low-latency network.
- is found in each country where Microsoft has a subsidiary office.
- can be found in every country in Europe and the Americas only.
- contains one or more data centers that are connected by using a high-latency network.

Answer:

Answer Area



Statements

Trust Center is part of Microsoft Defender for Cloud.

Yes

No

Trust Center can only be accessed by users that have an Azure subscription.

Trust Center provides information about the Azure compliance offerings.

NEW QUESTION: 90

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

An Availability Zone in Azure has physically separate locations

- within a single Azure region.
- across two continents.
- within a single Azure region.
- within multiple Azure regions.
- within a single Azure datacenter.

Answer:

Answer Area

An Availability Zone in Azure has physically separate locations

- within a single Azure region.
- across two continents.
- within a single Azure region.
- within multiple Azure regions.
- within a single Azure datacenter.

Explanation:

Answer Area

An Availability Zone in Azure has physically separate locations

within a single Azure region.

NEW QUESTION: 91

□ □□□ □□□ □□□ □□□□ □□□□ □□□□ □□□□ □□□.

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

□□: □□ □ □□□□ □□□□□□□. □□□ □□□□ "□□ □□ □□"□ □□□□□□. □□□ □□□ □□□ □□□□ □□□ □□ □□□□□□□.

A. □□□ □□□ □□□□.

B. □□ Azure □□ □□ □□

C. Azure□ □□□ □□□□ □□□□

D. Azure Portal□ □□□

Answer: B (LEAVE A REPLY)

A stopped (deallocated) VM is offline and not mounted on an Azure host server. Starting a VM mounts the VM on a host server before the VM starts. As soon as the VM is mounted, it becomes chargeable. For this reason, you are unable to start a VM after a trial has expired.

AZ-900-KR [DumpTop](#) [AZ-900-KR](#)! [DumpTop](#) [AZ-900-KR](#) [DumpTop AZ-900-KR](#), [DumpTop AZ-900-KR](#) [DumpTop AZ-900-KR](#) [DumpTop AZ-900-KR](#). [DumpTop AZ-900-KR](#) [DumpTop AZ-900-KR](#) [DumpTop AZ-900-KR](#). <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 92

Which Azure service can be used to detect and respond to security threats?

- A. Azure Active Directory
- B. Azure Key Vault
- C. Microsoft Defender for Cloud
- D. Azure Security Center

Answer: C (LEAVE A REPLY)

NEW QUESTION: 93

Which of the following statements about Azure free accounts is true?

Statements	Yes	No
If your company uses an Azure free account, you will only be exposed to a subset of Azure services.	<input type="radio"/>	<input type="radio"/>
All Azure free accounts expire after a specific period.	<input type="radio"/>	<input type="radio"/>
You can create up to 10 Azure free accounts by using the same Microsoft account.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements



Microsoft

Yes

No

If your company uses an Azure free account, you will only be exposed to a subset of Azure services.

All Azure free accounts expire after a specific period.

You can create up to 10 Azure free accounts by using the same Microsoft account.

Explanation:

Statements	Yes	No
If your company uses an Azure free account, you will only be exposed to a subset of Azure services.	<input type="radio"/>	<input checked="" type="radio"/>
All Azure free accounts expire after a specific period.	<input checked="" type="radio"/>	<input type="radio"/>
You can create up to 10 Azure free accounts by using the same Microsoft account.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 94

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements

Yes

No

An Azure subscription can be associated to multiple Azure Active Directory (Azure AD) tenants.

You can change the Azure Active Directory (Azure AD) tenant to which an Azure subscription is associated.

When an Azure subscription expires, the associated Azure Active Directory (Azure AD) tenant is deleted automatically.

Answer:

Statements	Yes	No
An Azure subscription can be associated to multiple Azure Active Directory (Azure AD) tenants.	<input type="radio"/>	<input checked="" type="radio"/>
You can change the Azure Active Directory (Azure AD) tenant to which an Azure subscription is associated.	<input checked="" type="radio"/>	<input type="radio"/>
When an Azure subscription expires, the associated Azure Active Directory (Azure AD) tenant is deleted automatically.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements	Yes	No
An Azure subscription can be associated to multiple Azure Active Directory (Azure AD) tenants.	<input type="radio"/>	<input checked="" type="radio"/>
You can change the Azure Active Directory (Azure AD) tenant to which an Azure subscription is associated.	<input checked="" type="radio"/>	<input type="radio"/>
When an Azure subscription expires, the associated Azure Active Directory (Azure AD) tenant is deleted automatically.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: No

An Azure AD tenant can have multiple subscriptions but an Azure subscription can only be associated with one Azure AD tenant.

Box 2: Yes

Box 3: No

If your subscription expires, you lose access to all the other resources associated with the subscription.

However, the Azure AD directory remains in Azure. You can associate and manage the directory using a different Azure subscription.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/active-directory-how-subscriptions-associated-directory>

NEW QUESTION: 95

Microsoft SQL Server _____ Azure _____ SQL Server _____.

_____?

A. Azure Cost Management _____.

B. Azure _____

C. Azure _____.

D. _____.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 96

□□□ □□□□ □□□ □□ □□□□ □□ □□□□ □□□ Azure □□□ □□□□.

* Azure Active Directory(Azure AD)□ 20□ □□□ □□

* Azure AD□ 5□ □□

* 10□□ □□ IP □□

* 10□□ □□□□ □□□□□□

□□□ Azure □□□ □□□ □□□.

□□□: □□□□ □□ □□□□ □□□□□□ □□□□□□.

□□□ □□□ □□□□□□?

A. □

B. □□□

Answer: B (LEAVE A REPLY)

You are not charged for unused network interfaces. Therefore, deleting unused network interfaces will not reduce the Azure costs for the company.

References:

<https://docs.microsoft.com/en-us/azure/advisor/advisor-cost-recommendations#reduce-costs-by-deleting-or-reconfiguring-idle-virtual-network-gateways>

NEW QUESTION: 97

□□ □□□ □□□□ □□□□ □□□ □□□□ □□ □□□□ □□ □□□□ □□□□ □□□□ □□□□?

A. □□

B. □□□□□

C. □□

Answer: C (LEAVE A REPLY)

Microsoft Azure, Amazon Web Services and Google Cloud are three examples of public cloud services.

Microsoft, Amazon and Google own the hardware. The tenants are the customers who use the public cloud services.

NEW QUESTION: 98

□□□ □□□□ □□□□ □□ □□□□□.



Answer:

Answer Area



A Microsoft SQL Server database that is hosted in the cloud and has software updates managed by Azure is an example of

disaster recovery as a service (DRaaS).
 infrastructure as a service (IaaS).
 platform as a service (PaaS).
 software as a service (SaaS).

Explanation:

Answer Area



A Microsoft SQL Server database that is hosted in the cloud and has software updates managed by Azure is an example of platform as a service (PaaS).

NEW QUESTION: 99

□□ □ □□□ □□ □□□ □□□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Answer Area



Microsoft

Statements

Yes

No

You can nest resource groups.

An Azure virtual machine can be in multiple resource groups.

Answer:

Answer Area

Statements

Yes **No**

You can nest resource groups.

An Azure virtual machine can be in multiple resource groups.



Explanation:

Answer Area		Statements	Yes	No
		You can nest resource groups.	<input type="radio"/>	<input checked="" type="radio"/>
		An Azure virtual machine can be in multiple resource groups.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 100

□□ □ □□□ □□ □□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
An Azure free account has a spending limit.	<input type="radio"/>	<input type="radio"/>
An Azure free account has a limit for the amount of data that can be uploaded to Azure.	<input type="radio"/>	<input type="radio"/>
An Azure free account can contain an unlimited number of web apps.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
An Azure free account has a spending limit.	<input checked="" type="radio"/>	<input type="radio"/>
An Azure free account has a limit for the amount of data that can be uploaded to Azure.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure free account can contain an unlimited number of web apps.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Box 1: Yes

An Azure free account has a spending limit. This is currently 200 USD or 150 GBP.

Box 2: No

Azure free account has a 5 GB blob storage limit and a 5 GB file storage limit.

Box 3: No

Azure free account has a limit of 10 web, mobile or API apps

References:

<https://azure.microsoft.com/en-us/free/>

<https://azure.microsoft.com/en-us/free/free-account-faq/>

<https://docs.microsoft.com/en-us/azure/billing/billing-avoid-charges-free-account>

<https://docs.microsoft.com/en-us/azure/billing/billing-avoid-charges-free-account>

NEW QUESTION: 101

Azure Cloud Services _____.

_____.

_____, _____, _____.

_____.



Answer:



Explanation:

Answer Area

- A cloud service that remains available after it occurs
- A cloud service that can be recovered after it occurs
- A cloud service that performs quickly when it increases
- A cloud service that can be accessed quickly to the Internet.

NEW QUESTION: 102

_____ Azure _____ SLA(_____) _____?

A. SLA 99.95% _____.

B. SLA 99% _____.

C. SLA _____(GA) SLA 1% _____.

D. SLA .

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

NEW QUESTION: 103

Azure Cost Management ?

- A. /
- B.
- C. (EA)
- D.

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

Azure customers with an Azure Enterprise Agreement (EA), Microsoft Customer Agreement (MCA), or Microsoft Partner Agreement (MPA) can use Azure Cost Management. Cost management is the process of effectively planning and controlling costs involved in your business. Cost management tasks are normally performed by finance, management, and app teams. Azure Cost Management

+ Billing helps organizations plan with cost in mind. It also helps to analyze costs effectively and take action to optimize cloud spending.

References:

<https://docs.microsoft.com/en-gb/azure/cost-management/overview-cost-mgt>

NEW QUESTION: 104

. . : .

Statements	Yes	No
To use Azure Active Directory (Azure AD) credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD.	<input type="radio"/>	<input type="radio"/>
Users in Azure Active Directory (Azure AD) are organized by using resource groups.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) groups support dynamic membership rules.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
To use Azure Active Directory (Azure AD) credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD.	<input type="radio"/>	<input checked="" type="radio"/>
Users in Azure Active Directory (Azure AD) are organized by using resource groups.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) groups support dynamic membership rules.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
To use Azure Active Directory (Azure AD) credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD.	<input type="radio"/>	<input checked="" type="radio"/>
Users in Azure Active Directory (Azure AD) are organized by using resource groups.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) groups support dynamic membership rules.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 105

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

When you need to delegate permissions to several Azure virtual machines simultaneously, you must deploy the Azure virtual machines

to the same resource group.
to the same Azure region.
by using the same Azure Resource Manager template.
to the same resource group.
to the same availability zone.

Answer:

Answer Area

When you need to delegate permissions to several Azure virtual machines simultaneously, you must deploy the Azure virtual machines

to the same resource group.
to the same Azure region.
by using the same Azure Resource Manager template.
to the same resource group.
to the same availability zone.

Explanation:

Answer Area

When you need to delegate permissions to several Azure virtual machines simultaneously, you must deploy the Azure virtual machines to the same resource group.

NEW QUESTION: 106

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
With Azure Reservations, you pay less for virtual machines that with pay-as-you-go pricing.	<input type="radio"/>	<input type="radio"/>
If you create two Azure virtual machines that use the B2S size, each virtual machine will always generate the same monthly costs.	<input type="radio"/>	<input type="radio"/>
When an Azure virtual machine is stopped, you continue to pay storage costs associated to the virtual machine.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
With Azure Reservations, you pay less for virtual machines that with pay-as-you-go pricing.	<input checked="" type="radio"/>	<input type="radio"/>
If you create two Azure virtual machines that use the B2S size, each virtual machine will always generate the same monthly costs.	<input type="radio"/>	<input checked="" type="radio"/>
When an Azure virtual machine is stopped, you continue to pay storage costs associated to the virtual machine.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
With Azure Reservations, you pay less for virtual machines that with pay-as-you-go pricing.	<input type="radio"/>	<input type="radio"/>
If you create two Azure virtual machines that use the B2S size, each virtual machine will always generate the same monthly costs.	<input type="radio"/>	<input type="radio"/>
When an Azure virtual machine is stopped, you continue to pay storage costs associated to the virtual machine.	<input type="radio"/>	<input type="radio"/>

Reference:

<https://azure.microsoft.com/en-us/reservations/>

<https://docs.microsoft.com/en-us/azure/virtual-machines/linux/b-series-burstable>

https://blogs.technet.microsoft.com/uspartner_ts2team/2014/10/10/azure-virtual-machines-stopping-versus-stopping-deallocating/

NEW QUESTION: 109

□□□□ □□□ □□□ □□□ □□ □□□□□□.

□□: □□□□ □□ □□□ □□□ □□□□ □□□ □□□□ □□□ □□□ □□□□. □ □□□□ □□□ □ □, □ □ □□ □□ □□ □□□□ □□ □ □□□□.

□□: □□ 1□□ 1□□ □□□ □□□□.

Cloud model	Work Area	
Hybrid Cloud	<input type="text"/>	No required capital expenditure.
Private Cloud	<input type="text"/>	Provides complete control over security.
Public Cloud	<input type="text"/>	Provides a choice to use on-premises or cloud-based resources.

Answer:

Cloud model	Work Area	
Hybrid Cloud	<input type="text" value="Public Cloud"/>	No required capital expenditure.
Private Cloud	<input type="text" value="Private Cloud"/>	Provides complete control over security.
Public Cloud	<input type="text" value="Hybrid Cloud"/>	Provides a choice to use on-premises or cloud-based resources.

Explanation:

Public Cloud	No required capital expenditure.
Private Cloud	Provides complete control over security.
Hybrid Cloud	Provides a choice to use on-premises or cloud-based resources.

Box 1: Public Cloud

With a public cloud, there is no capital expenditure on server hardware etc. You only pay for cloud resources that you use as you use them.

Box 2: Private Cloud

A private cloud exists on premises, so you have complete control over security.

Box 3: Hybrid Cloud

A hybrid cloud is a mix of public cloud resources and on-premises resources. Therefore, you have a choice to use either.

NEW QUESTION: 110

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
With a consumption-based plan, you pay a fixed rate for all data sent to or from virtual machines hosted in the cloud.	<input type="radio"/>	<input type="radio"/>
With a consumption-based plan, you reduce overall costs by paying only for extra capacity when it is required.	<input type="radio"/>	<input type="radio"/>
Serverless computing is an example of a consumption-based plan.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
With a consumption-based plan, you pay a fixed rate for all data sent to or from virtual machines hosted in the cloud.	<input type="radio"/>	<input checked="" type="radio"/>
With a consumption-based plan, you reduce overall costs by paying only for extra capacity when it is required.	<input checked="" type="radio"/>	<input type="radio"/>
Serverless computing is an example of a consumption-based plan.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
With a consumption-based plan, you pay a fixed rate for all data sent to or from virtual machines hosted in the cloud.	<input type="radio"/>	<input checked="" type="radio"/>
With a consumption-based plan, you reduce overall costs by paying only for extra capacity when it is required.	<input checked="" type="radio"/>	<input type="radio"/>
Serverless computing is an example of a consumption-based plan.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 111

□ □□□□□ □□ □□□ □□□ □□□□ □□□ □□□□ □□□.

Azure Storage □□□ □□ □□□ □□□ □□□ □□□□ azcopy.exe □ □□□□ □□□□ □ □□□□. □□: □□ □□□ □□□□□. □□□ □□□ "□□ □□ □□" □ □□□□□. □□□ □□□□ □□ □□ □□ □□□□□.

A. □□□□ □□□□□□ □□□□ □□□.

B. □□□□ □□□□□□ □□□□□ □□□.

C. □□□ □□□□ □□□□.

D. Azure Backup □ □□□□□ □□ □ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 112

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

You can enable just in time (JIT) VM access by using

- Azure Bastion
- Azure Firewall
- Azure Front Door
- Azure Security Center

Answer:

You can enable just in time (JIT) VM access by using

- Azure Bastion
- Azure Firewall
- Azure Front Door
- Azure Security Center

Explanation:

You can enable just in time (JIT) VM access by using

NEW QUESTION: 113

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

Azure Virtual Desktop
An availability set
Azure Spot Virtual Machines
Azure Virtual Desktop
Azure Virtual Machine Scale Sets

is a desktop and application virtualization service that enables the use of a cloud-hosted version of Windows from any location.

Answer:

Answer Area

Azure Virtual Desktop is a desktop and application virtualization service that enables the use of a cloud-hosted version of Windows from any location.

Azure Virtual Desktop

An availability set

Azure Spot Virtual Machines

Azure Virtual Desktop

Azure Virtual Machine Scale Sets

Explanation:

Answer Area

Azure Virtual Desktop

Microsoft

is a desktop and application virtualization service that enables the use of a cloud-hosted version of Windows from any location.

NEW QUESTION: 114

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
A Platform as a Service (PaaS) solution provides full control of operating systems that host applications.	<input type="radio"/>	<input type="radio"/>
A Platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers.	<input type="radio"/>	<input type="radio"/>
A Platform as a Service (PaaS) solution can automatically scale the number of instances.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A Platform as a Service (PaaS) solution provides full control of operating systems that host applications.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution can automatically scale the number of instances.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
A Platform as a Service (PaaS) solution provides full control of operating systems that host applications.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution can automatically scale the number of instances.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 115

□□□ □□□□ □□□ □□ □□□□ □□ □□□□ □□□ Azure □□□ □□□□.

* 20□□ Microsoft Entra □□□ □□

* 5□□ Microsoft Entra □□

* 10□□ □□ IP □□

* 10□□ □□□□ □□□□□

□□□ Azure □□□ □□□ □□□.

□□ □□□□ □□ □□□□ □□□□ □□□?

A. □□□ □□

B. □□

C. □□□□ □□□□□

D. □□ IP □□

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

NEW QUESTION: 116

Azure□ 20TB□ □□□□ □□□ □□□□□. □□□□ □□□ □□□□□ Microsoft Power BI□ □□□□ □□□□□□.

□□□□ □□ □□ □□□□ □□□□ □□□□.
□□ □ □□ □□□□ □□□□ □□□□? □ □□□ □□□ □□□□ □□□□□□.
□□□□: □□ □□□ 1□□□□□.

- A. Azure SQL □□□□□□□□
- B. Azure □□□ □□□
- C. Azure □□□□□ DB
- D. PostgreSQL □ Azure □□□□□□□□
- E. Azure SQL □□□□□□□□

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

NEW QUESTION: 117

□□□ □□□□ □□□□ □□ □□□□□□.

Answer Area

You have an Azure virtual network named VNET1 in a resource group named RG1.

You assign the Azure Policy definition of Not Allowed Resource Type and specify that virtual networks are not an allowed resource type in RG1. VNET1

- is deleted automatically.
- is moved automatically to another resource group.
- continues to function normally.
- is now a read-only object.



Answer:

Answer Area

You have an Azure virtual network named VNET1 in a resource group named RG1.

You assign the Azure Policy definition of Not Allowed Resource Type and specify that virtual networks are not an allowed resource type in RG1. VNET1

- is deleted automatically.
- is moved automatically to another resource group.
- continues to function normally.
- is now a read-only object.

Explanation:

Answer Area

You have an Azure virtual network named VNET1 in a resource group named RG1.

You assign the Azure Policy definition of Not Allowed Resource Type and specify that virtual networks are not an allowed resource type in RG1. VNET1 continues to function normally.

NEW QUESTION: 118

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

An Azure web app that queries an on-premises Microsoft SQL server is an example of a cloud.

- hybrid
- multi-vendor
- private
- public

Answer:

Answer Area

An Azure web app that queries an on-premises Microsoft SQL server is an example of a cloud.

- hybrid
- multi-vendor
- private
- public

Explanation:

Answer Area

An Azure web app that queries an on-premises Microsoft SQL server is an example of a cloud.

NEW QUESTION: 119

Azure □□ VM □□□□□ □□□ □ □□ □□ □□□□□?


- A. 1□
- B. 5□
- C. 4□
- D. 3□

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

NEW QUESTION: 120

□□□ □□□□ □□□□ □□ □□□□□.


Answer Area

 enables Azure resources to be deployed close to users.

- Geo-distribution
- Elasticity
- Geo-distribution
- High availability
- Scalability

Answer:

Answer Area

 enables Azure resources to be deployed close to users.

- Geo-distribution
- Elasticity
- Geo-distribution
- High availability
- Scalability

Answer Area

Data that is stored in the Archive access tier of an Azure Storage account

can be accessed at any time by using azcopy.exe.
 can only be read by using Azure Backup.
 must be restored before the data can be accessed.
 must be rehydrated before the data can be accessed.



Answer:

Answer Area

Data that is stored in the Archive access tier of an Azure Storage account

can be accessed at any time by using azcopy.exe.
 can only be read by using Azure Backup.
 must be restored before the data can be accessed.
 must be rehydrated before the data can be accessed.



Explanation:

Answer Area

Data that is stored in the Archive access tier of an Azure Storage account must be rehydrated before the data can be accessed.



NEW QUESTION: 123

□□ □ □□□ □□ □□□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Answer Area

Statements

	Yes	No
You can create custom Azure roles to control access to resources.	<input type="radio"/>	<input type="radio"/>
A user account can be assigned to multiple Azure roles.	<input type="radio"/>	<input type="radio"/>
A resource group can have the Owner role assigned to multiple users.	<input type="radio"/>	<input type="radio"/>



Answer:

Answer Area

	Yes	No
You can create custom Azure roles to control access to resources.	<input checked="" type="radio"/>	<input type="radio"/>
A user account can be assigned to multiple Azure roles.	<input checked="" type="radio"/>	<input type="radio"/>
A resource group can have the Owner role assigned to multiple users.	<input type="radio"/>	<input checked="" type="radio"/>



Explanation:

Answer Area

Statements	Yes	No
You can create custom Azure roles to control access to resources.	<input checked="" type="radio"/>	<input type="radio"/>
A user account can be assigned to multiple Azure roles.	<input checked="" type="radio"/>	<input type="radio"/>
A resource group can have the Owner role assigned to multiple users.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 124

□□ □ □□ □□ □□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
Azure Firewall will encrypt all the network traffic sent from Azure to the Internet.	<input type="radio"/>	<input type="radio"/>
A network security group (NSG) will encrypt all the network traffic sent from Azure to the Internet.	<input type="radio"/>	<input type="radio"/>
Azure virtual machines that run Windows Server 2016 can encrypt the network traffic sent from the virtual machines to a host on the Internet.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements

Yes No

Azure Firewall will encrypt all the network traffic sent from Azure to the Internet.

A network security group (NSG) will encrypt all the network traffic sent from Azure to the Internet.

Azure virtual machines that run Windows Server 2016 can encrypt the network traffic sent from the virtual machines to a host on the Internet.



Explanation:

The screenshot shows the Microsoft exam interface with the following content:

Statements	Yes	No
Azure Firewall will encrypt all the network traffic sent from Azure to the Internet.	<input type="radio"/>	<input checked="" type="radio"/>
A network security group (NSG) will encrypt all the network traffic sent from Azure to the Internet.	<input type="radio"/>	<input checked="" type="radio"/>
Azure virtual machines that run Windows Server 2016 can encrypt the network traffic sent from the virtual machines to a host on the Internet.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: No

Azure firewall does not encrypt network traffic. It is used to block or allow traffic based on source/destination IP address, source/destination ports and protocol.

Box 2: No

A network security group does not encrypt network traffic. It works in a similar way to a firewall in that it is used to block or allow traffic based on source/destination IP address, source/destination ports and protocol.

Box 3: No

The question is rather vague as it would depend on the configuration of the host on the Internet. Windows Server does come with a VPN client and it also supports other encryption methods such as IPsec encryption or SSL/TLS so it could encrypt the traffic if the Internet host was configured to require or accept the encryption.

However, the VM could not encrypt the traffic to an Internet host that is not configured to require the encryption.

References:

NEW QUESTION: 125

00 0 000 00 000 000000 00 0000000. 000 000 0000 0000000. 00: 000 10000.

Answer Area

Statements	Yes	No
Adding more RAM to a virtual machine is an example of Horizontal scaling.	<input type="radio"/>	<input type="radio"/>
Adding an additional virtual machine based upon demand is an example of Vertical scaling.	<input type="radio"/>	<input type="radio"/>
Horizontal scaling can occur automatically or manually.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Adding more RAM to a virtual machine is an example of Horizontal scaling.	<input type="radio"/>	<input type="radio"/>
Adding an additional virtual machine based upon demand is an example of Vertical scaling.	<input type="radio"/>	<input type="radio"/>
Horizontal scaling can occur automatically or manually.	<input type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
Adding more RAM to a virtual machine is an example of Horizontal scaling.	<input checked="" type="radio"/>	<input type="radio"/>
Adding an additional virtual machine based upon demand is an example of Vertical scaling.	<input checked="" type="radio"/>	<input type="radio"/>
Horizontal scaling can occur automatically or manually.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 126

00 0 000 00 000 000000 00 0000000. 000 000 0000 0000000. 00: 000 10000.

Answer Area

Statements	Yes	No
Azure Pay-As-You-Go pricing is an example of CapEx.	<input type="radio"/>	<input type="radio"/>
Azure Reserved VM Instances are an example of OpEx.	<input type="radio"/>	<input type="radio"/>
Deploying your own datacenter is an example of CapEx.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
Azure Pay-As-You-Go pricing is an example of CapEx.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Reserved VM Instances are an example of OpEx.	<input type="radio"/>	<input checked="" type="radio"/>
Deploying your own datacenter is an example of CapEx.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
Azure Pay-As-You-Go pricing is an example of CapEx.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Reserved VM instances are an example of OpEx.	<input type="radio"/>	<input checked="" type="radio"/>
Deploying your own datacenter is an example of CapEx.	<input checked="" type="radio"/>	<input type="radio"/>

One of the major changes that you will face when you move from on-premises cloud to the public cloud is the switch from capital expenditure (buying hardware) to operating expenditure (paying for service as you use it).

Box 1: No

With the pay-as-go model, you pay for services as you use them. This is Opex (Operational Expenditure), not CapEx (Capital Expenditure). CapEx is where you pay for something upfront. For example, buying a new physical server.

Box 2: No

Paying for electricity for your own datacenter will be classed as CapEx, not OpEx.

Box 3: Yes

Deploying your own datacenter is an example of CapEx. This is because you need to purchase all the infrastructure upfront before you can use it.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/cloud-adoption/appendix/azure-scaffold>

NEW QUESTION: 127

Which of the following are examples of CapEx? (Select all that apply.)
A. Azure IoT Hub
B. Azure IoT Hub
C. Azure IoT Hub
D. Azure IoT Hub
E. Azure IoT Hub

- A. Azure IoT Hub
- B. Azure IoT Hub
- C. Azure IoT Hub
- D. Azure IoT Hub
- E. Azure IoT Hub

Answer: A,D (LEAVE A REPLY)

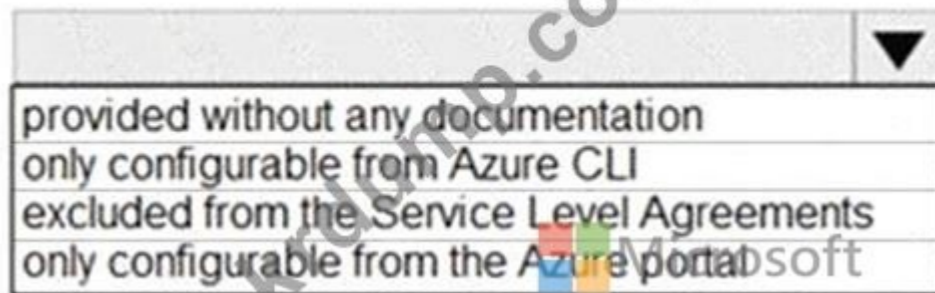
<https://docs.microsoft.com/en-us/azure/iot-hub/iot-hub-devguide-messages-d2c>

"There are two storage services IoT Hub can route messages to -- Azure Blob Storage and Azure Data Lake Storage Gen2 (ADLS Gen2) accounts."

NEW QUESTION: 128

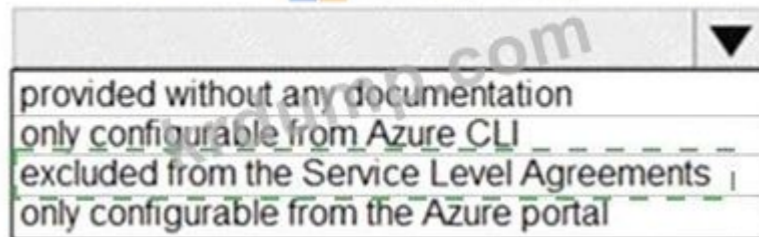
Which of the following are examples of CapEx? (Select all that apply.)

All Azure services that are in public preview are

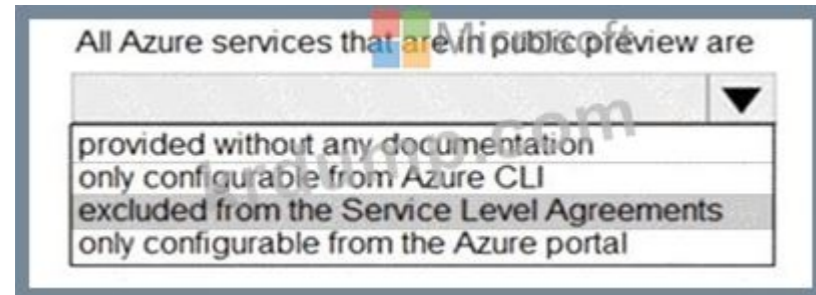


Answer:

All Azure services that are in public preview are



Explanation:



Preview features are made available to you on the condition that you accept additional terms which supplement the regular Azure terms. The supplemental terms state: PREVIEWS ARE PROVIDED " AS-IS, " " WITH ALL FAULTS, " AND " AS AVAILABLE, " AND ARE EXCLUDED FROM THE SERVICE LEVEL AGREEMENTS AND LIMITED WARRANTY.

Reference:

[https:// azure.microso ft.com/en-gb/support/legal/preview-supplemental-terms/](https://azure.microsoft.com/en-gb/support/legal/preview-supplemental-terms/)

NEW QUESTION: 129

□□□ □□□ Hyper-V □□□□□ □□□□□ 1,000□□ □□ □□□ □□□□.
 □□ □□ □□□ Azure □□□ □□□□ □□□□□□□ □□□□□.
 □□□ Azure □□□□ □□□ □□ □□□ □□□□ □□□.
 □□ □□ □□□ □□□□ □□□□?

- A. □□
- B. □□
- C. □□□
- D. □□ □□

Answer: A (LEAVE A REPLY)

One of the major changes that you will face when you move from on-premises cloud to the public cloud is the switch from capital expenditure (buying hardware) to operating expenditure (paying for service as you use it).

This switch also requires more careful management of your costs. The benefit of the cloud is that you can fundamentally and positively affect the cost of a service you use by merely shutting down or resizing it when it's not needed.

<https://docs.microsoft.com/en-us/azure/architecture/cloud-adoption/appendix/azure-scaffold>

NEW QUESTION: 130

□ □□□ □□□ □□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□.
 □□□ □□□ □□□ □□ □□□□ Azure □□□□ □□ □□□ □□□ □ □□ □□□ □□□□□□.
 □□: □□ □ □□□□ □□□□□□□□. □□□ □□□□□ "□□ □□ □□"□ □□□□□□. □□□ □□□ □□□ □□□□ □□□ □□ □□□□□□□□.

- A. □□□ □□□ □□□□□.
- B. □□ □□
- C. Azure App Service □□
- D. Azure □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 131

□□: □ □□□ □□□ □□□□□ □□□□ □□□ □□ □ □□□□□□. □ □□□□ □ □□□□ □□□ □□□ □□□ □ □□ □□□ □□□□ □□□□ □□□□. □□ □□ □□□□ □ □ □□□ □□□ □□ □ □ □
 □, □□ □□□□ □□□ □□ □ □□□□□.
 □ □□□ □□□ □□ □□□ □□ □□□ □ □□□□. □□□ □□□ □□□ □□ □□□ □□□□ □□□□.

□□□□ Azure□ □□□ □□□□□□□.
 □□□ □□ □□□ Azure □□□ □□ □□ □□□□ □□ □□□□□□□ □□□ □ □□ □□□ □□□□ □□□ □□□□□□. □□ □□ □□ □□□ □□□□ □□ □□□ □□□□ □□□.

□□□: Premier □□ □□□ □□□□□□.
 □□□ □□□ □□□□□□?

- A. □
- B. □□□

Answer: A (LEAVE A REPLY)

The Standard, Professional Direct, and Premier support plans have technical support for engineers via email and phone.

References:

<https://azure.microsoft.com/en-gb/support/plans/>

NEW QUESTION: 132

☐☐ ☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐☐☐. ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐. ☐☐: ☐☐☐ 1☐☐☐☐.

Statements	Yes	No
With software as a service (SaaS), you must apply software updates.	<input type="radio"/>	<input type="radio"/>
With infrastructure as a service (IaaS), you must install the software that you want to use.	<input type="radio"/>	<input type="radio"/>
Azure Backup is an example of platform as a  service (PaaS).	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
With software as a service (SaaS), you must apply software updates.	<input type="radio"/>	<input checked="" type="radio"/>
With infrastructure as a service (IaaS), you must install the software that you want to use.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Backup is an  example of platform as a service (PaaS).	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
With software as a service (SaaS), you must apply software updates.	<input type="radio"/>	<input checked="" type="radio"/>
With infrastructure as a service (IaaS), you must install the software that you want to use.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Backup is an example of platform as a service (PaaS).	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://azure.microsoft.com/en-us/overview/what-is-saas/>

<https://azure.microsoft.com/en-us/overview/what-is-iaas/>

<https://azure.microsoft.com/en-us/overview/what-is-paas/>

NEW QUESTION: 133

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
From Azure Service Health, an administrator can view the health of all the services in an Azure environment.	<input type="radio"/>	<input type="radio"/>
From Azure Service Health, an administrator can create a rule to be alerted if an Azure service fails.	<input type="radio"/>	<input type="radio"/>
From Azure Service Health, an administrator can prevent a service failure.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
From Azure Service Health, an administrator can view the health of all the services in an Azure environment.	<input checked="" type="radio"/>	<input type="radio"/>
From Azure Service Health, an administrator can create a rule to be alerted if an Azure service fails.	<input checked="" type="radio"/>	<input type="radio"/>
From Azure Service Health, an administrator can prevent a service failure.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements	Yes	No
From Azure Service Health, an administrator can view the health of all the services in an Azure environment.	<input checked="" type="radio"/>	<input type="radio"/>
From Azure Service Health, an administrator can create a rule to be alerted if an Azure service fails.	<input checked="" type="radio"/>	<input type="radio"/>
From Azure Service Health, an administrator can prevent a service failure.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 134

□□□□□ □□□□ □□□. □□ □ □□ □□□□ □□□ □ □□□□□? □ □□□ □□□ □□□□ □□□□□. □□: □ □□□ 1□□ □□□ □□□□.

- A. Azure □□ □□
- B. □□ □□□
- C. Azure □□ □□□□
- D. AKS(Azure Kubernetes □□□)
- E. Azure □□□□ □□□□

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 135

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□□.

Answer Area



Answer:

Answer Area



Explanation:



AZ-900-KR 📄 📄 📄 📄 📄 📄 📄 📄 📄 DumpTop 📄 📄 📄 📄 📄 📄 AZ-900-KR 📄! DumpTop 📄 📄 **AZ-900-KR** 📄 📄 📄 📄 📄 📄 📄 📄 📄, DumpTop AZ-900-KR 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄. 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 📄 DumpTop AZ-900-KR 📄 📄 📄 📄 📄 📄. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 137

Azure is a cloud computing service. It allows you to create and manage cloud-based applications, services, and infrastructure. Azure is a multi-tenant SaaS platform. It provides a wide range of services, including compute, storage, networking, and security. Azure is a managed platform, meaning that you don't need to manage the underlying infrastructure. Azure is a scalable platform, meaning that you can easily increase or decrease the number of resources you use. Azure is a secure platform, meaning that your data is protected by a variety of security measures.

- A. ☐
- B. ☐☐☐

Answer: (SHOW ANSWER)

Azure virtual machine scale sets let you create and manage a group of load balanced VMs. The number of VM instances can automatically increase or decrease in response to demand or a defined schedule. Scale sets provide high availability to your applications, and allow you to centrally manage, configure, and update many VMs.

Virtual machines in a scale set can be deployed across multiple update domains and fault domains to maximize availability and resilience to outages due to data center outages, and planned or unplanned maintenance events.

https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/availability

NEW QUESTION: 138

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

Answer Area

Statements	Yes	No
Azure Active Directory (Azure AD) requires the implementation of domain controllers on Azure virtual machines.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) provides authentication services for resources hosted in Azure and Microsoft 365.	<input type="radio"/>	<input type="radio"/>
Each user account in Azure Active Directory (Azure AD) can be assigned only one license.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
Azure Active Directory (Azure AD) requires the implementation of domain controllers on Azure virtual machines.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Active Directory (Azure AD) provides authentication services for resources hosted in Azure and Microsoft 365.	<input checked="" type="radio"/>	<input type="radio"/>
Each user account in Azure Active Directory (Azure AD) can be assigned only one license.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
Azure Active Directory (Azure AD) requires domain controllers on Azure virtual machines.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Active Directory (Azure AD) provides authentication services for Azure and Microsoft 365.	<input checked="" type="radio"/>	<input type="radio"/>
Each user account in Azure Active Directory (Azure AD) can be assigned a license for only one product.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 139

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

Virtual machines in a scale set can be deployed across multiple update domains and fault domains to maximize availability and resilience to outages due to data center outages, and planned or unplanned maintenance events.

Virtual machines in a scale set can be deployed across multiple update domains and fault domains to maximize availability and resilience to outages due to data center outages, and planned or unplanned maintenance events.

Which of the following are true? (Select all that apply)

1. A virtual machine can be hosted on a single physical machine.

Minimum number of virtual machines:

1	✓
2	
3	



Minimum number of availability zones:

1	✓
2	
3	

Answer:

Minimum number of virtual machines:

1	✓
2	
3	

Minimum number of availability zones:

1	✓
2	
3	




Explanation:

Minimum number of virtual machines:

1	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>

Minimum number of availability zones:

1	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>



You need a minimum of two virtual machines with each one located in a different availability zone.

Availability Zones is a high-availability offering that protects your applications and data from datacenter failures. Availability Zones are unique physical locations within an Azure region. Each zone is made up of one or more datacenters equipped with independent power, cooling, and networking. To ensure resiliency, there's a minimum of three separate zones in all enabled regions. The physical separation of Availability Zones within a region protects applications and data from datacenter failures. Zone-redundant services replicate your applications and data across Availability Zones to protect from single-points-of-failure. With Availability Zones, Azure offers industry best 99.99% VM uptime SLA.

References:

<https://docs.microsoft.com/en-us/azure/availability-zones/az-overview>

NEW QUESTION: 140

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


Options: You can associate a network security group (NSG) to a virtual network. You can associate a network security group (NSG) to a virtual network interface. You can associate a network security group (NSG) to a virtual network subnet. You can associate a network security group (NSG) to a network interface.

Statements	Yes	No
You can associate a network security group (NSG) to a virtual network subnet.	<input type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a virtual network.	<input type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a network interface.	<input type="radio"/>	<input type="radio"/>



Answer:

Statements	Yes	No
You can associate a network security group (NSG) to a virtual network subnet.	<input checked="" type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a virtual network.	<input checked="" type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a network interface.	<input checked="" type="radio"/>	<input type="radio"/>



Explanation:

Statements	Yes	No
You can associate a network security group (NSG) to a virtual network subnet.	<input checked="" type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a virtual network.	<input checked="" type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a network interface.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 141

□□ □ □□□ □□ □□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
A single Microsoft account can be used to manage multiple Azure subscriptions.	<input type="radio"/>	<input type="radio"/>
Two Azure subscriptions can be merged into a single subscription by creating a support request.	<input type="radio"/>	<input type="radio"/>
A company can store resources in multiple subscriptions.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A single Microsoft account can be used to manage multiple Azure subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>
Two Azure subscriptions can be merged into a single subscription by creating a support request.	<input type="radio"/>	<input checked="" type="radio"/>
A company can store resources in multiple subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statement	Yes	No
A single Microsoft account can be used to manage multiple Azure subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>
Two Azure subscriptions can be merged into a single subscription by creating a support request.	<input type="radio"/>	<input checked="" type="radio"/>
A company can store resources in multiple subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: Yes

You can use the same account to manage multiple subscriptions. You can create an additional subscription for your account in the Azure portal. You may want an additional subscription to avoid hitting subscription limits, to create separate environments for security, or to isolate data for compliance reasons.

Box 2: No

You cannot merge two subscriptions into a single subscription. However, you can move some Azure resources from one subscription to another. You can also transfer ownership of a subscription and change the billing type for a subscription.

Box 3: Yes

A company can have multiple subscriptions and store resources in the different subscriptions. However, a resource instance can exist in only one subscription.

References:

<https://docs.microsoft.com/en-us/azure/cost-management-billing/manage/create-subscription>

NEW QUESTION: 142

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

Requiring a user to enter a password and answer a security question when signing-in to Azure Active Directory (Azure AD) is an example of

- business-to-customer (B2C) identity services.
- managed identities.
- multi-factor authentication (MFA).
- role-based access control (RBAC).



Answer:

Answer Area

Requiring a user to enter a password and answer a security question when signing-in to Azure Active Directory (Azure AD) is an example of

- business-to-customer (B2C) identity services.
- managed identities.
- multi-factor authentication (MFA).
- role-based access control (RBAC).

Explanation:

Answer Area

Requiring a user to enter a password and answer a security question when signing-in to Azure Active Directory (Azure AD) is an example of

NEW QUESTION: 143

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

statements

Yes

No

The Archive access tier for Azure Storage can be set at the account level.

The Cool access tier offers the lowest costs for storing blobs in Azure Storage.

After blobs are uploaded to an Azure Storage container, the access tier of the storage account can be changed.

Answer:

Statements	Yes	No
The Archive access tier for Azure Storage can be set at the account level.	<input type="radio"/>	<input checked="" type="radio"/>
The Cool access tier offers the lowest costs for storing blobs in Azure Storage.	<input type="radio"/>	<input checked="" type="radio"/>
After blobs are uploaded to an Azure Storage container, the access tier of the storage account can be changed.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
The Archive access tier for Azure Storage can be set at the account level.	<input type="radio"/>	<input checked="" type="radio"/>
The Cool access tier offers the lowest costs for storing blobs in Azure Storage.	<input type="radio"/>	<input checked="" type="radio"/>
After blobs are uploaded to an Azure Storage container, the access tier of the storage account can be changed.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 144

Q: Which Azure Storage access tier offers the lowest costs for storing blobs in Azure Storage?
 A. Hot
 B. Cool
 C. Archive
 D. Premium
 E. Standard
 F. Local Disk
 G. Local Disk - Read Only
 H. Local Disk - Read Only - Premium
 I. Local Disk - Read Only - Standard
 J. Local Disk - Read Only - Premium - Read Only
 K. Local Disk - Read Only - Standard - Read Only
 L. Local Disk - Read Only - Premium - Read Only - Premium
 M. Local Disk - Read Only - Standard - Read Only - Standard
 N. Local Disk - Read Only - Premium - Read Only - Premium - Read Only
 O. Local Disk - Read Only - Standard - Read Only - Standard - Read Only
 P. Local Disk - Read Only - Premium - Read Only - Premium - Read Only - Premium
 Q. Local Disk - Read Only - Standard - Read Only - Standard - Read Only - Standard
 R. Local Disk - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only
 S. Local Disk - Read Only - Standard - Read Only - Standard - Read Only - Standard - Read Only
 T. Local Disk - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only - Premium
 U. Local Disk - Read Only - Standard - Read Only - Standard - Read Only - Standard - Read Only - Standard
 V. Local Disk - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only
 W. Local Disk - Read Only - Standard - Read Only - Standard - Read Only - Standard - Read Only - Standard - Read Only
 X. Local Disk - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only - Premium
 Y. Local Disk - Read Only - Standard - Read Only - Standard - Read Only - Standard - Read Only - Standard - Read Only - Standard
 Z. Local Disk - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only - Premium - Read Only

- A. Hot
- B. Cool

Answer: A (LEAVE A REPLY)

NEW QUESTION: 145

Q: Which Azure Traffic Manager routing method uses the lowest cost path to the destination?
 A. Weighted
 B. Round Robin
 C. Priority
 D. Performance

Answer Area	Statements	Yes	No
	Identities stored in an on-premises Active Directory can be synchronized to Azure Active Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>
	Identities stored in Azure Active Directory (Azure AD), third-party cloud services, and on-premises Active Directory can be used to access Azure resources.	<input type="radio"/>	<input type="radio"/>
	Azure has built-in authentication and authorization services that provide secure access to Azure resources.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	Identities stored in an on-premises Active Directory can be synchronized to Azure Active Directory (Azure AD).	<input checked="" type="radio"/>	<input type="radio"/>
	Identities stored in Azure Active Directory (Azure AD), third-party cloud services, and on-premises Active Directory can be used to access Azure resources.	<input type="radio"/>	<input checked="" type="radio"/>
	Azure has built-in authentication and authorization services that provide secure access to Azure resources.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
Identities stored in an on-premises Active Directory can be synchronized to Azure Active Directory (Azure AD).	<input checked="" type="radio"/>	<input type="radio"/>
Identities stored in Azure Active Directory (Azure AD), third-party cloud services, and on-premises Active Directory can be used to access Azure resources.	<input type="radio"/>	<input checked="" type="radio"/>
Azure has built-in authentication and authorization services that provide secure access to Azure resources.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 146

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□. □□□ □□□ □□□□ □□□□□.
 □□: □ □□ □□□ 1□□□□.

Answer Area



Microsoft

Statements

- You can use Availability Zones in Azure to protect Azure virtual machines from a datacenter failure.
- You can use Availability Zones in Azure to protect Azure virtual machines from a region failure.
- You can use Availability Zones in Azure to protect Azure managed disks from a datacenter failure.

- | Yes | No |
|-----------------------|-----------------------|
| <input type="radio"/> | <input type="radio"/> |
| <input type="radio"/> | <input type="radio"/> |
| <input type="radio"/> | <input type="radio"/> |

Answer:

Answer Area



Microsoft

Statements

- You can use Availability Zones in Azure to protect Azure virtual machines from a datacenter failure.
- You can use Availability Zones in Azure to protect Azure virtual machines from a region failure.
- You can use Availability Zones in Azure to protect Azure managed disks from a datacenter failure.

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

Explanation:

Answer Area



Microsoft

Statements

- You can use Availability Zones in Azure to protect Azure virtual machines from a datacenter failure.
- You can use Availability Zones in Azure to protect Azure virtual machines from a region failure.
- You can use Availability Zones in Azure to protect Azure managed disks from a datacenter failure.

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

NEW QUESTION: 147

□□□□ □□□□ □□□ □□□ □□□ □□□□□□.

□□□□□ □□ □□□ □□ □□□ □□□ □□□□□□□□. □ □□□ □ □, □ □ □□ □□□ □ □□□, □□ □□□□ □□ □□ □□□□.

□□□□: □□□ □□ □□□ 1□□□□□.

Benefits

- Disaster recovery
- Geo-distribution
- High availability
- Scalability

Answer Area

- Increase the compute capacity of apps in the cloud.
- Provide a continuous user experience with no apparent downtime.
- Ensure that users always have the best experience by deploying apps to all the regions where there are users.

Answer:

Benefits

- Disaster recovery
- Geo-distribution
- High availability
- Scalability

Answer Area

- Scalability: Increase the compute capacity of apps in the cloud.
- High availability: Provide a continuous user experience with no apparent downtime.
- Geo-distribution: Ensure that users always have the best experience by deploying apps to all the regions where there are users.

Explanation:

Benefits

- Disaster recovery
- Geo-distribution
- High availability
- Scalability

Answer Area

- Scalability: Increase the compute capacity of apps in the cloud.
- High availability: Provide a continuous user experience with no apparent downtime.
- Geo-distribution: Ensure that users always have the best experience by deploying apps to all the regions where there are users.

NEW QUESTION: 148

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

Azure distributed denial of service (DDoS) protection is an example of protection that is implemented at the

- application layer.
- compute layer.
- networking layer.
- perimeter layer.

Answer:

Answer Area

Azure distributed denial of service (DDoS) protection is an example of protection that is implemented at the

- application layer.
- compute layer.
- networking layer.
- perimeter layer.

Explanation:

Answer Area

Azure distributed denial of service (DDoS) protection is an example of protection that is implemented at the

NEW QUESTION: 149

Azure

: : : :

: :

Answer Options	Answer Area
<input type="text" value="Azure Advisor"/>	<input type="text" value="An integrated solution for the deployment of code"/>
<input type="text" value="Azure Cognitive Services"/>	<input type="text" value="A tool that provides guidance and recommendations to improve an Azure environment"/>
<input type="text" value="Azure Application Insights"/>	<input type="text" value="A simplified tool to build intelligent Artificial Intelligence (AI) applications"/>
<input type="text" value="Azure DevOps"/>	<input type="text" value="Monitors web applications"/>

Answer:

Answer Options	Answer Area
<input type="text" value="Azure Advisor"/>	<input type="text" value="Azure DevOps"/> : <input type="text" value="An integrated solution for the deployment of code"/>
<input type="text" value="Azure Cognitive Services"/>	<input type="text" value="Azure Advisor"/> : <input type="text" value="A tool that provides guidance and recommendations to improve an Azure environment"/>
<input type="text" value="Azure Application Insights"/>	<input type="text" value="Azure Cognitive Services"/> : <input type="text" value="A simplified tool to build intelligent Artificial Intelligence (AI) applications"/>
<input type="text" value="Azure DevOps"/>	<input type="text" value="Azure Application Insights"/> : <input type="text" value="Monitors web applications"/>

Explanation:

Answer Area
<input type="text" value="Azure DevOps"/> : <input type="text" value="An integrated solution for the deployment of code"/>
<input type="text" value="Azure Advisor"/> : <input type="text" value="A tool that provides guidance and recommendations to improve an Azure environment"/>
<input type="text" value="Azure Cognitive Services"/> : <input type="text" value="A simplified tool to build intelligent Artificial Intelligence (AI) applications"/>
<input type="text" value="Azure Application Insights"/> : <input type="text" value="Monitors web applications"/>

NEW QUESTION: 150

□□□ □□□□ □□□□ □□ □□□□□□.

Answer Area

You can use the Azure File Sync agent to sync on-premises data to an Azure

blob container.
Data Lake Storage container.
file share.
queue.

Answer:

Answer Area

You can use the Azure File Sync agent to sync on-premises data to an Azure

blob container.
Data Lake Storage container.
file share. 1
queue.

You can use the Azure File Sync agent to sync on-premises data to an Azure file share.

Explanation:

Answer Area

NEW QUESTION: 151

□□ Azure □□ □□□ □□□ □□□□□□.

□□ □□□ □□□ □□□ □□□□□□□□ □□ □□□□ □□ □□ □□□□ □□ □□□ □□ □□□.

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

□□: □ □□□ □□□ 1□□ □□□ □□□□.

A. □□ □□□ □ □ □□□ □□ □□□ □□□□□.

B. □□ □□□ □ □□□ □□□ □□□ □□□□□.

C. □□ □□□ □ □ □□□ □□□ □□□□□.

D. □□ □□□ □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 152

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area



Microsoft

Azure Spot virtual machine instances
Azure Container Instances
Azure Reserved Virtual Machine Instances
Azure Spot virtual machine instances
Azure virtual machine scale sets

provide access to unused Azure compute capacity at deep discounts.

Answer:

Answer Area

Azure Spot virtual machine instances
Azure Container Instances
Azure Reserved Virtual Machine Instances
Azure Spot virtual machine instances
Azure virtual machine scale sets

provide access to unused Azure compute capacity at deep discounts.



Explanation:

Answer Area

Azure Spot virtual machine instances

provide access to unused Azure compute capacity at deep discounts.

NEW QUESTION: 153

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

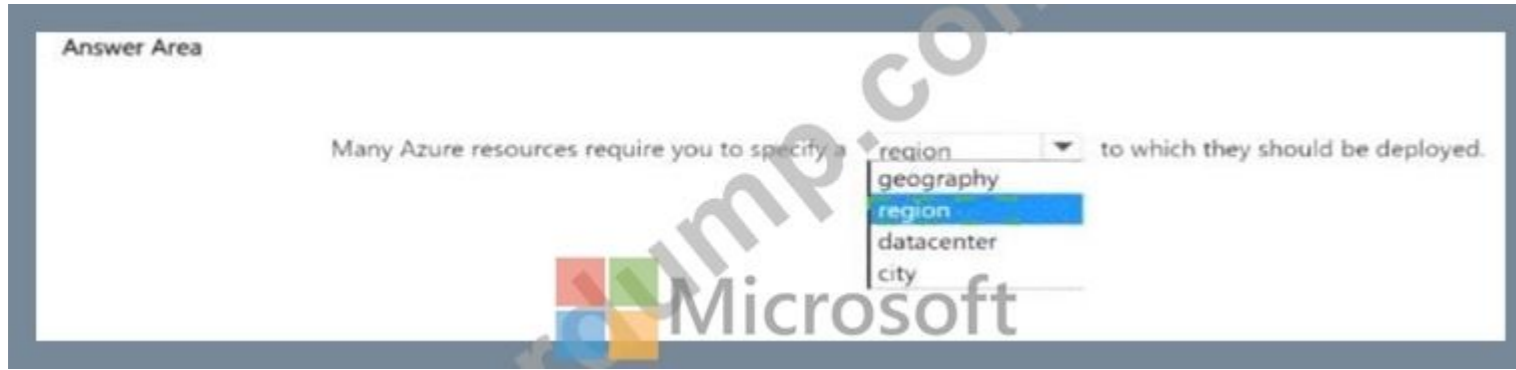


Microsoft

Many Azure resources require you to specify a region to which they should be deployed.

region
geography
region
datacenter
city

Answer:



Explanation:



NEW QUESTION: 154

Q: Which of the following is NOT a cloud-based service? (Select all that apply.)

A. Azure App Service

B. Azure Storage Accounts

C. Azure PaaS (Platform as a Service)

D. Azure IaaS (Infrastructure as a Service)

E. Azure Functions

F. Azure DevOps

G. Azure Active Directory

H. Azure Key Vault

I. Azure Cosmos DB

J. Azure Databricks

K. Azure Data Lake Storage

L. Azure Data Lake Analytics

M. Azure Data Studio

N. Azure Machine Learning

O. Azure IoT Hub

P. Azure SignalR Service

Q. Azure Event Grid

R. Azure Service Bus

S. Azure Logic Apps

T. Azure API Management

U. Azure Front Door

V. Azure CDN

W. Azure Traffic Manager

X. Azure DNS

Y. Azure Virtual Network

Z. Azure Virtual Machines

- A.
- B.

Answer: B (LEAVE A REPLY)

Azure Storage Accounts are IaaS, PaaS as Microsoft says is "a complete development and deployment environment in the cloud, with resources that enable you to deliver everything from simple cloud-based apps to sophisticated, cloud-enabled enterprise applications". So the answer is No because Storage is IaaS.

NEW QUESTION: 155

Q: Which of the following are Azure storage services? (Select all that apply.)

A. Azure Blobs

B. Azure Files

C. Azure Tables

D. Azure Queues

E. Azure Data Lake Storage

F. Azure Data Lake Analytics

G. Azure Data Studio

H. Azure Machine Learning

I. Azure IoT Hub

J. Azure SignalR Service

K. Azure Event Grid

L. Azure Service Bus

M. Azure Logic Apps

N. Azure API Management

O. Azure Front Door

P. Azure CDN

Q. Azure Traffic Manager

R. Azure DNS

S. Azure Virtual Network

T. Azure Virtual Machines



Answer:

Answer Area

- Blobs**
REST-based object storage for unstructured data
Explore data using OAuth preview
Learn more
- Files**
File shares that use the standard SMB 3.0 protocol
Learn more
- Tables**
Tabular data storage
Learn more
- Queues**
Effectively scale apps according to traffic
Explore data using OAuth preview
Learn more

Explanation:

- Blobs**
REST-based object storage for unstructured data
Explore data using OAuth preview
Learn more
- Files**
File shares that use the standard rd SMB 3.0 protocol
Learn more
- Tables**
Tabular data storage
Learn more
- Queues**
Effectively scale apps according to traffic
Explore data using OAuth preview
Learn more

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/managed-disks-overview>

NEW QUESTION: 156

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

Azure Data Box is a physical migration service used to transfer large amounts of data in a quick, inexpensive, and reliable way.

- Azure Data Box
- Azure Databricks
- Azure File Sync
- Azure Migrate

Answer:

Answer Area

Azure Data Box is a physical migration service used to transfer large amounts of data in a quick, inexpensive, and reliable way.

- Azure Data Box
- Azure Databricks
- Azure File Sync
- Azure Migrate



Explanation:

Answer Area

Azure Data Box is a physical migration service used to transfer large amounts of data in a quick, inexpensive, and reliable way.

NEW QUESTION: 157

Azure (DDoS) (_____) .

Answer:
networking layer

NEW QUESTION: 158

Azure . Azure . ?

- A.
- B.
- C.
- D.

Answer: (SHOW ANSWER)

The first thing you create in Azure is a subscription. You can think of an Azure subscription as an 'Azure account'. You get billed per subscription. A subscription is an agreement with Microsoft to use one or more Microsoft cloud platforms or services, for which charges accrue based on either a per-user license fee or on cloud-based resource consumption. Microsoft's Software as a Service (SaaS)-based cloud offerings (Office 365, Intune/EMS, and Dynamics 365) charge per-user license fees. Microsoft's Platform as a Service (PaaS) and Infrastructure as a Service (IaaS) cloud offerings (Azure) charge based on cloud resource consumption. You can also use a trial subscription, but the subscription expires after a specific amount of time or consumption charges. You can convert a trial subscription to a paid subscription. Organizations can have multiple subscriptions for Microsoft's cloud offerings.

References:
<https://docs.microsoft.com/en-us/office365/enterprise/subscriptions-licenses-accounts-and-tenants-for-microsoft-cloud-offerings>

NEW QUESTION: 159

.

You deploy an Azure resource. The resource becomes unavailable for an extended period due to a service outage. Microsoft will

- refund your bank account.
- migrate the resource to another subscription.
- credit your Azure account.
- send you a coupon code that you can redeem for Azure credits.

Answer:

You deploy an Azure resource. The resource becomes unavailable for an extended period due to a service outage.

Microsoft will

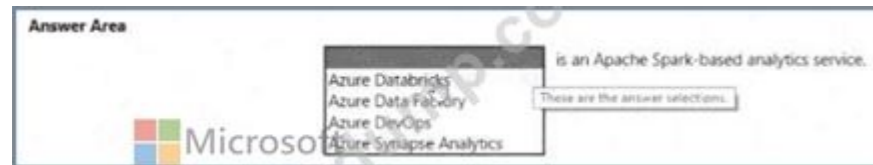
Explanation:

You deploy an Azure resource. The resource becomes unavailable for an extended period due to a service outage.

Microsoft will

NEW QUESTION: 160

□□□ □□□□ □□□□ □□ □□□□□.



Answer:



Explanation:



NEW QUESTION: 161

□□ Azure □□ □□□ □□□ □□□□□.
□□□□ □□□ □□ □□□ □□□□□ □ □□□ □ □□ □□□ □□□□ □□□.
□□□ □□□□□□□?

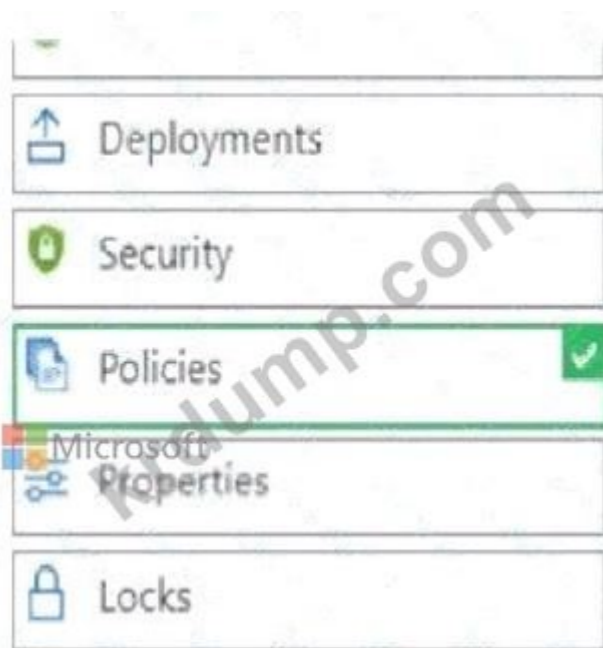
- A. Azure AD(Azure Active Directory) □□
- B. Azure □ □□ □□ □□
- C. Azure Active Directory □□
- D. □□□□ □□ □□(NSG)

Answer: D (LEAVE A REPLY)

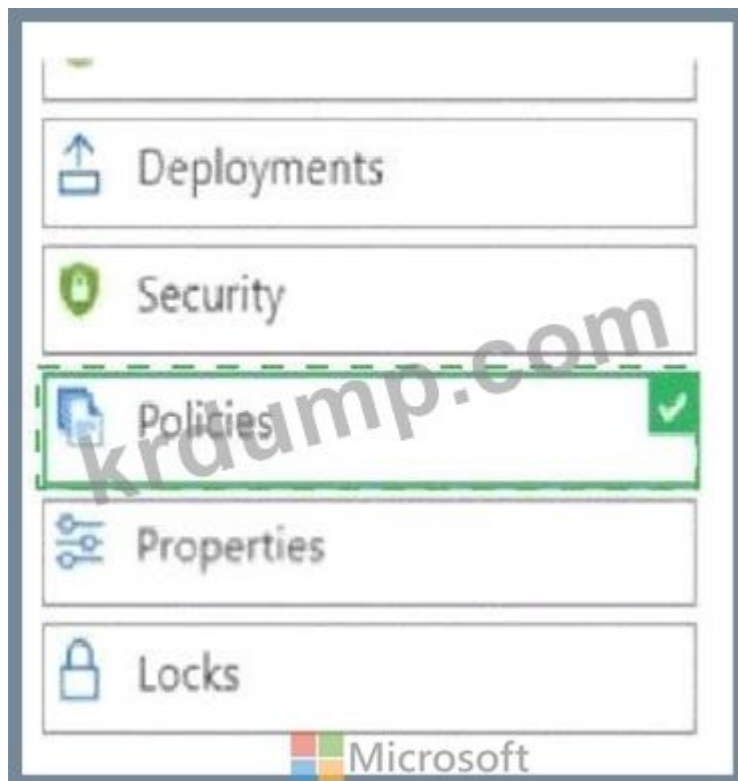
<https://docs.microsoft.com/en-us/azure/virtual-network/security-overview>

NEW QUESTION: 162

Azure Portal□□ □□ □□□ □□□□ □□□ □□□ □□ □□□ □□□□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□□□.
□□□□: □□ □□□ 1□□□□□.



Answer:



Explanation:

Policies


NEW QUESTION: 163

□□□ □□□ □□□ □□ □□□□□.

□□: □□□□ □□ □□□ □□□ □□□ □□□□ □□□ □□□□.

□ □□□ □ □ □□□ □□ □□, □ □ □□ □□□ □□ □□, □□ □□□□ □□ □□ □□□□.

□□□□: □□□ □□ □□□ 1□□□□.

Azure Government		An organization that defines international standards across all industries.
GDPR		An organization that defines standards used by the United States government.
ISO		A European policy that regulates data privacy and data protection.
NIST		A dedicated public cloud for federal and state agencies in the United States.

Answer:

Azure Government	ISO	An organization that defines international standards across all industries.
GDPR	NIST	An organization that defines standards used by the United States government.
ISO	GDPR	A European policy that regulates data privacy and data protection.
NIST	Azure Government	A dedicated public cloud for federal and state agencies in the United States.

Explanation:

ISO	An organization that defines international standards across all industries.
NIST	An organization that defines standards used by the United States government.
GDPR	A European policy that regulates data privacy and data protection.
Azure Government	A dedicated public cloud for federal and state agencies in the United States.

NEW QUESTION: 164

□ □□ □□ □□ □□□ □□□ □□□ □□□ □□.

□□ Azure □□ □□ □□ □□□ □□ □□ □□ Azure □□□ Azure □□ □□ □□□ □□. □□: □□ □□ □□□ □□□ □□ □□□ "□□ □□ □□□ □□" □ □□□ □. □□ □□ □□ □□□ □□ □□ □□□□□.

A. □□□ Azure Resource Manager □□□ □□

B. □□□ □□ □□□□

C. □□□ □□□ □□□□

D. □□□ □□□ □□□□.

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

NEW QUESTION: 165

□□ □ □□□ □□ □□□ □□□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Answer Area

Statements	Yes	No
To implement a hybrid cloud model, a company must always migrate from a private cloud model.	<input type="radio"/>	<input type="radio"/>
A company can extend the computing resources of its internal network by using the public cloud.	<input type="radio"/>	<input type="radio"/>
In a public cloud model, only guest users at your company can access the resources in the cloud.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
To implement a hybrid cloud model, a company must always migrate from a private cloud model.	<input type="radio"/>	<input checked="" type="radio"/>
A company can extend the computing resources of its internal network by using the public cloud.	<input checked="" type="radio"/>	<input type="radio"/>
In a public cloud model, only guest users at your company can access the resources in the cloud.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements

	Yes	No
To implement a hybrid cloud model, a company must always migrate from a private cloud model.	<input type="radio"/>	<input checked="" type="radio"/>
A company can extend the computing resources of its internal network by using the public cloud.	<input checked="" type="radio"/>	<input type="radio"/>
In a public cloud model, only guest users at your company can access the resources in the cloud.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 166

□□ □□□□ □□□□ □□ □□ □□□□ □□ □□□ □□□ □□□ □ □□□□?

- A. □□□ □□□
- B. □□□□□□ □□ □□□
- C. IP □□□
- D. IP □□, □□□ □□ □ □□□□□□ □□ □□

Answer: ([SHOW ANSWER](#))

AZ-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-900-KR □□! DumpTop □ □□ **AZ-900-KR** □□ □□□ □□□□□□, DumpTop AZ-900-KR □□ □□□ □□□□□□□□ □□□ □ □□□□□□. □□□□ □□□ □□□□ □□ DumpTop AZ-900-KR □□□ □□□□□. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 167

□□□□ □□□ □□□ □□□□ □□□ □□ □□ □□□ □□□□ □□□.

□□ □□ □□ □□(□)□□ □□ □□ □□ □□(□□)□□ □ □□□ □□ □□□ □□□□ □□□□ □□□□ □□ □□ □□ □□ □□□□ □□□□.

Cloud Service Model

infrastructure as a service (IaaS)
platform as a service (PaaS)
software as a service (SaaS)



Answer:

Cloud Service Model	Answer Area
infrastructure as a service (IaaS)	infrastructure as a service (IaaS)
platform as a service (PaaS)	platform as a service (PaaS)
software as a service (SaaS)	software as a service (SaaS)

Explanation:



NEW QUESTION: 168

Microsoft Online Services (MOS) is a collection of cloud-based services that Microsoft provides to its customers.

MOS includes Microsoft Office 365, Microsoft Dynamics 365, Microsoft Azure, Microsoft Exchange Online, Microsoft Lync Online, Microsoft SharePoint Online, Microsoft Teams, Microsoft OneDrive for Business, Microsoft Power BI, Microsoft Project Online, Microsoft Skype for Business Online, Microsoft Stream, Microsoft Yammer, and Microsoft Windows Azure Active Directory.

Which of the following is NOT a Microsoft Online Service?

- A. Microsoft Azure
- B. Microsoft Dynamics 365
- C. Microsoft Exchange Online
- D. Microsoft Azure Active Directory

Answer: A (LEAVE A REPLY)

The Microsoft Privacy Statement explains what personal data Microsoft processes, how Microsoft processes the data, and the purpose of processing the data References:

<https://privacy.microsoft.com/en-us/privacystatement>

NEW QUESTION: 169

Which of the following statements is FALSE?

Statements	Yes	No
Each Azure subscription can contain multiple account administrators.	<input type="radio"/>	<input type="radio"/>
Each Azure subscription can be managed by using a Microsoft account only.	<input type="radio"/>	<input type="radio"/>
An Azure resource group contains multiple Azure subscriptions.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Each Azure subscription can contain multiple account administrators.	<input checked="" type="radio"/>	<input type="radio"/>
Each Azure subscription can be managed by using a Microsoft account only.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure resource group contains multiple Azure subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Microsoft Statements	Yes	No
Each Azure subscription can contain multiple account administrators.	<input checked="" type="radio"/>	<input type="radio"/>
Each Azure subscription can be managed by using a Microsoft account only.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure resource group contains multiple Azure subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

You can assign additional account administrators in the Azure Portal.

Box 2: No

You need an Azure Active Directory account to manage a subscription, not a Microsoft account.

An account is created in the Azure Active Directory when you create the subscription. Further accounts can be created in the Azure Active Directory to manage the subscription.

Box 3: No

Resource groups are logical containers for Azure resources. However, resource groups do not contain subscriptions. Subscriptions contain resource groups.

References:

<https://docs.microsoft.com/en-us/office365/enterprise/subscriptions-licenses-accounts-and-tenants-for-microsoft-cloud-offerings>

NEW QUESTION: 170

Which of the following is a cloud service model? (Select all that apply.)

- A. Platform as a Service (PaaS)
- B. Software as a Service (SaaS)
- C. Infrastructure as a Service (IaaS)

Answer: C (LEAVE A REPLY)

NEW QUESTION: 171

Which of the following is a cloud service model? (Select all that apply.)

- A. Azure Event Hubs
- B. Azure Data Lake Storage
- C. Azure Blob Storage
- D. Azure Cosmos DB

Answer: A (LEAVE A REPLY)

Azure Event Hubs is a big data streaming platform and event ingestion service. It can receive and process millions of events per second. Data sent to an event hub can be transformed and stored by using any real-time analytics provider or batching/storage adapters.

Azure Event Hubs can be used to ingest, buffer, store, and process your stream in real time to get actionable insights. Event Hubs uses a partitioned consumer model, enabling multiple applications to process the stream concurrently and letting you control the speed of processing.

Azure Event Hubs can be used to capture your data in near-real time in an Azure Blob storage or Azure Data Lake Storage for long-term retention or micro-batch processing.

References:

<https://docs.microsoft.com/en-us/azure/event-hubs/event-hubs-about>

NEW QUESTION: 172

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

High availability ensures access to cloud resources in the event of a service failure.

High availability

Predictability

Reliability

Scalability



Answer:

Answer Area

High availability ensures access to cloud resources in the event of a service failure.

High availability

Predictability

Reliability

Scalability



Explanation:

Answer Area

High availability ensures access to cloud resources in the event of a service failure.



NEW QUESTION: 173

□□□ Azure Database for PostgreSQL □□□□ □□□ □□□□ □□□□. □□□ □□ □□ □□□ □□□□ □□□.

- □□ 10TB □□□□

- Azure □□□□ □□□

- □□ 35□ □□□ □□ □□ □□

□□□ □□ □□□ □□□□ □□□ □□□□□□ □□□ □□ □ □□ □□ □□□ □□□□ □□□.

□□□ □□□□ □□?

- A. PostgreSQL Azure Database
- B. PostgreSQL Azure Database
- C. PostgreSQL Azure Database
- D. PostgreSQL (Citus) Azure

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

NEW QUESTION: 174

Statements

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input type="radio"/>

Answer:

Microsoft Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Microsoft Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	<input checked="" type="radio"/>	<input type="radio"/>
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>

Section: Understand Azure Pricing and Support

NEW QUESTION: 175

□□□ □□□ □□ □□□ □□□□ App1□□□ □□□ □□□□□□. App1□ □□ □□ 3□ □□ □□□□ □□ □□ □□□ □□ □□□□ □□ □□□□.

Which Azure Cloud Services feature allows you to scale resources up or down based on demand?

- A. Elasticity
- B. Autoscaling
- C. Load balancing
- D. Availability sets

Answer: (SHOW ANSWER)

Elasticity in this case is the ability to provide additional compute resource when needed and reduce the compute resource when not needed to reduce costs. Autoscaling is an example of elasticity.

Elastic computing is the ability to quickly expand or decrease computer processing, memory and storage resources to meet changing demands without worrying about capacity planning and engineering for peak usage. Typically controlled by system monitoring tools, elastic computing matches the amount of resources allocated to the amount of resources actually needed without disrupting operations. With cloud elasticity, a company avoids paying for unused capacity or idle resources and doesn't have to worry about investing in the purchase or maintenance of additional resources and equipment.

<https://azure.microsoft.com/en-gb/overview/what-is-elastic-computing/>

NEW QUESTION: 176

Which Azure service can be used to enforce organizational policies across all resources in a subscription?

- A. Azure Policy
- B. Azure Security Center
- C. Azure Active Directory
- D. Azure Key Vault

Answer: B (LEAVE A REPLY)

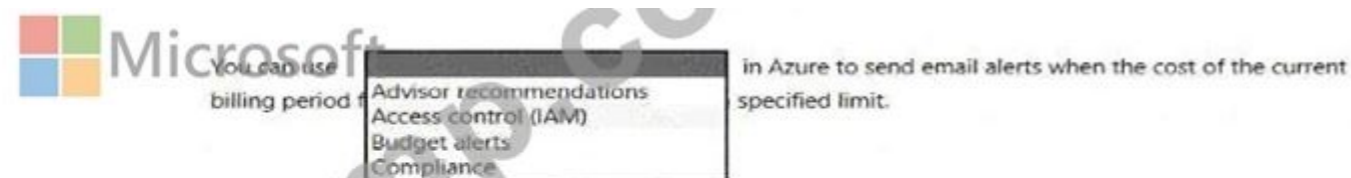
Reference:

<https://docs.microsoft.com/en-us/azure/governance/policy/overview>

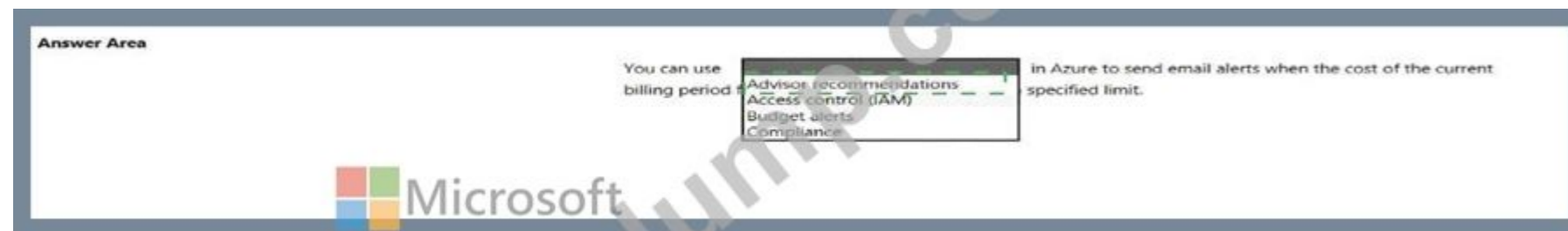
NEW QUESTION: 177

Which Azure service can be used to monitor and alert on resource usage and costs?

Answer Area



Answer:



Explanation:

You can use **Advisor recommendations** in Azure to send email alerts when the cost of the current billing period for an Azure subscription exceeds a specified limit.

NEW QUESTION: 178

☐☐ ☐☐☐ ☐☐ ☐☐☐☐☐☐ ☐☐ ☐☐☐☐☐☐. ☐☐☐ ☐☐☐ ☐☐☐☐☐☐. ☐☐: ☐☐☐ 1☐☐☐☐.

Statements	Yes	No
Data that is stored in an Azure Storage account automatically has at least three copies.	<input type="radio"/>	<input type="radio"/>
All data that is copied to an Azure Storage account is backed up automatically to another Azure data center.	<input type="radio"/>	<input type="radio"/>
An Azure Storage account can contain only up to 2 TB of data and up to one million files.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Data that is stored in an Azure Storage account automatically has at least three copies.	<input checked="" type="radio"/>	<input type="radio"/>
All data that is copied to an Azure Storage account is backed up automatically to another Azure data center.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure Storage account can contain only up to 2 TB of data and up to one million files.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements	Yes	No
Data that is stored in an Azure Storage account automatically has at least three copies.	<input checked="" type="radio"/>	<input type="radio"/>
All data that is copied to an Azure Storage account is backed up automatically to another Azure data center.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure Storage account can contain only up to 2 TB of data and up to one million files.	<input type="radio"/>	<input checked="" type="checkbox"/>

NEW QUESTION: 179

Windows Server 2016 VM1 is connected to a virtual switch. VM1 is connected to Azure Storage. VM1 is connected to Azure Portal. What is the correct statement?

- A. VM1 is connected to Azure Storage.
- B. Azure Storage is connected to VM1.
- C. VM1 is connected to Azure Portal.
- D. Azure Portal is connected to VM1.

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

NEW QUESTION: 180

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

Statements	Yes	No
To use Azure Active Directory (Azure AD) credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD.	<input type="radio"/>	<input type="radio"/>
Users in Azure Active Directory (Azure AD) are organized by using resource groups.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) groups support dynamic membership rules.	<input type="radio"/>	<input type="radio"/>

Answer:
Answer Area

Statements	Yes	No
To use Azure Active Directory (Azure AD) credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD.	<input checked="" type="radio"/>	<input type="radio"/>
Users in Azure Active Directory (Azure AD) are organized by using resource groups.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) groups support dynamic membership rules.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
To use Azure Active Directory (Azure AD) credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD.	<input checked="" type="radio"/>	<input type="radio"/>
Users in Azure Active Directory (Azure AD) are organized by using resource groups.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Active Directory (Azure AD) groups support dynamic membership rules.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 181

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

Microsoft

When a cloud app can allocate and release resources, it has

- elasticity.
- elasticity.
- governance.
- high availability.
- predictability.
- reliability.

Answer:

Answer Area

Microsoft

When a cloud app can allocate and release resources, it has

- elasticity.
- elasticity.
- governance.
- high availability.
- predictability.
- reliability.

Explanation:

Answer Area

Microsoft

When a cloud app can allocate and release resources, it has elasticity.

AZ-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-900-KR □□! DumpTop □ □□ AZ-900-KR □□ □□□ □□□□□□, DumpTop AZ-900-KR □□ □□□ □□□□□□□□ □□□ □ □□□□□. □□□□ □□□ □□□□ □□ DumpTop AZ-900-KR □□□ □□□□□. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 182

□□□□ □□□□ □□□ □□□ □□ □□□□□?

- A. Azure App Service
- B. Azure App Service
- C. Azure Virtual Desktop
- D. Azure VM with CPU

Answer: D (LEAVE A REPLY)

NEW QUESTION: 183

Which ISO 27001 standard is used for Azure Cloud Shell?

Azure Cloud Shell is ISO 27001 certified. The standard used is ISO 27001:2017.

Options: A. Microsoft Compliance Manager, B. Microsoft Cloud App Security, C. Microsoft Defender for Cloud, D. Microsoft Defender for Office 365.

- A. Microsoft Compliance Manager
- B. Microsoft Cloud App Security
- C. Microsoft Defender for Cloud
- D. Microsoft Defender for Office 365

Answer: C (LEAVE A REPLY)

Microsoft Compliance Manager (Preview) is a free workflow-based risk assessment tool that lets you track, assign, and verify regulatory compliance activities related to Microsoft cloud services. Azure Cloud Shell, on the other hand, is an interactive, authenticated, browser-accessible shell for managing Azure resources.

References:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/compliance-manager-overview>

<https://docs.microsoft.com/en-us/azure/cloud-shell/overview>

NEW QUESTION: 184

Which Azure service is used for data integration and orchestration?

Options: A. Azure Data Lake Storage, B. Azure Data Factory, C. Azure Databricks, D. Azure Synapse Analytics.

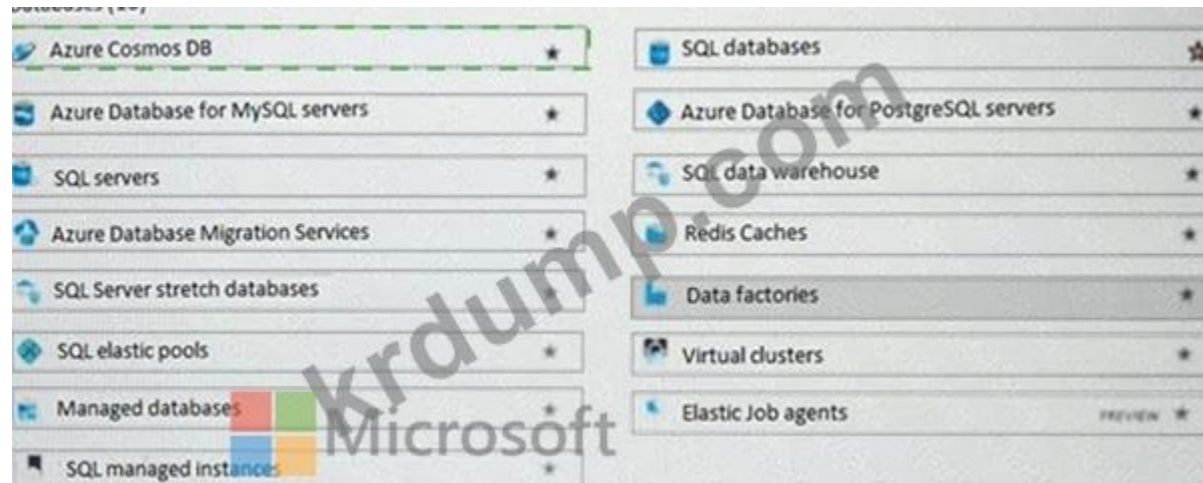
* Azure Data Factory is used for data integration and orchestration.

* JSON is a data format.

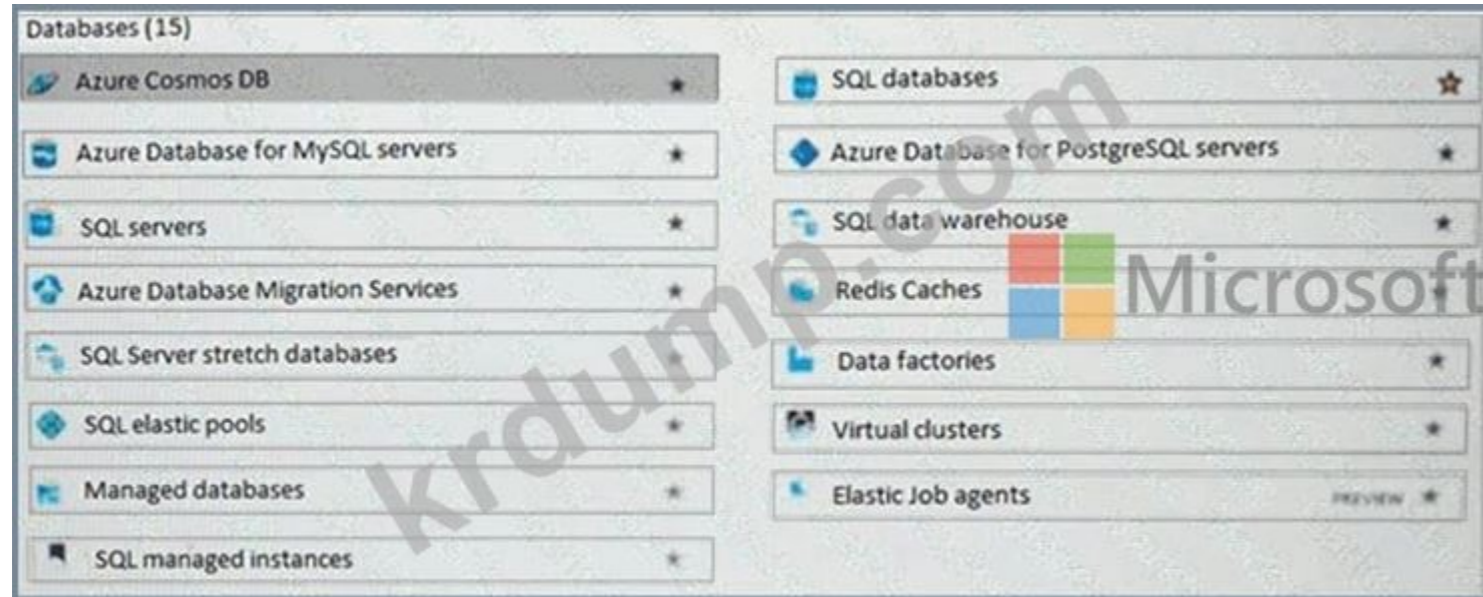
Options: A. Azure Data Lake Storage, B. Azure Data Factory, C. Azure Databricks, D. Azure Synapse Analytics.



Answer:



Explanation:



Section: Understand Core Azure Services

References:

<https://docs.microsoft.com/en-us/azure/azure-functions/functions-integrate-store-unstructured-data-cosmosdb?tabs=csharp>

NEW QUESTION: 185

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area



provide organizations with the ability to manage the compliance of Azure resources across multiple subscriptions.



Answer:

Answer Area

Microsoft

Statements

	Yes	No
Microsoft Defender for Cloud can monitor Azure resources and on-premises resources.	<input type="radio"/>	<input type="radio"/>
All Microsoft Defender for Cloud features are free.	<input type="radio"/>	<input type="radio"/>
From Microsoft Defender for Cloud, you can download a Regulatory Compliance report.	<input type="radio"/>	<input type="radio"/>

Explanation:

Answer Area

Microsoft

Statements

	Yes	No
Microsoft Defender for Cloud can monitor Azure resources and on-premises resources.	<input checked="" type="radio"/>	<input type="radio"/>
All Microsoft Defender for Cloud features are free.	<input type="radio"/>	<input checked="" type="radio"/>
From Microsoft Defender for Cloud, you can download a Regulatory Compliance report.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 188

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

You can use in Azure to send email alerts when the cost of the current billing period a specified limit.

Answer:

You can use in Azure to send email alerts when the cost of the current billing period a specified limit.

Explanation:

You can use in Azure to send email alerts when the cost of the current billing period for an Azure subscription exceeds a specified limit.

NEW QUESTION: 189

□□ □ □□ □□ □□□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□□. □□: □□□ 1□□□□.

Statements	Yes	No
When using an Azure ExpressRoute connection, inbound data traffic from an on-premises network to Azure is always free.	<input type="radio"/>	<input type="radio"/>
Outbound data traffic from Azure to an on-premises network is always free.	<input type="radio"/>	<input type="radio"/>
Data traffic between Azure services within the same Azure region is always free.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
When using an Azure ExpressRoute connection, inbound data traffic from an on-premises network to Azure is always free.	<input checked="" type="radio"/>	<input type="radio"/>
Outbound data traffic from Azure to an on-premises network is always free.	<input type="radio"/>	<input checked="" type="radio"/>
Data traffic between Azure services within the same Azure region is always free.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
When using an Azure ExpressRoute connection, inbound data traffic from an on-premises network to Azure is always free.	<input checked="" type="radio"/>	<input type="radio"/>
Outbound data traffic from Azure to an on-premises network is always free.	<input type="radio"/>	<input checked="" type="radio"/>
Data traffic between Azure services within the same Azure region is always free.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: Yes
With Azure ExpressRoute, all inbound data transfer is free of charge.

Box 2: No

Inbound data traffic is free but outbound data traffic is not.

Box 3: Yes

References:

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

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


NEW QUESTION: 190


_____ Microsoft _____.


Azure Portal _____? _____.


Microsoft Azure





 New


 All services


 FAVORITES


 Dashboard


 All resources

 Resource groups


 App Services


 Function Apps


 SQL databases

 Azure Cosmos DB


 Virtual machines

 Load balancers

 Storage accounts

 Virtual networks

 Azure Active Directory

 Monitor



Answer:





Explanation:





References:

<https://docs.microsoft.com/en-us/azure/azure-portal/suppordtability/per-vm-quota-requests>

NEW QUESTION: 191

□□ □□ □□ □□□□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□□.
 □□□□: □□ □□□ 1□□□□□.

	+		×	
Downtime in Minutes Maximum Available Minutes (Maximum Available Minutes – Downtime in Minutes)		60 1,440 Maximum Available Minutes		100 99.99 1.440

Answer:

	+		×	
Downtime in Minutes Maximum Available Minutes (Maximum Available Minutes – Downtime in Minutes)		60 1,440 Maximum Available Minutes		100 99.99 1.440

Explanation:



Explanation:



NEW QUESTION: 194

Scenario: You are a network administrator for a company that uses Azure. The company has a virtual network (VNet) with a single subnet. The VNet is connected to the Internet. The company has a public IP address that is used for a web application. The web application is hosted on a virtual machine (VM) in the VNet. The VM is configured to use the public IP address. The company wants to reduce the cost of the public IP address. The company is considering the following options:

1. Delete the public IP address. The web application will still be accessible because the VM has a public IP address assigned to its network interface card (NIC).

2. Delete the public IP address and create a new public IP address. The web application will still be accessible because the VM has a public IP address assigned to its NIC.

* Azure Active Directory (Azure AD) 200 users

* Azure AD 5 users

* 1000 public IP addresses

* 1000 virtual machines

What is the best way to reduce the cost of the public IP address?

A. Delete the public IP address and create a new public IP address.

B. Delete the public IP address.

A.

B.

Answer: A (LEAVE A REPLY)

You are charged for public IP addresses. Therefore, deleting unused public IP addresses will reduce the Azure costs.

References:

<https://docs.microsoft.com/en-us/azure/advisor/advisor-cost-recommendations#reduce-costs-by-deleting-or-reconfiguring-idle-virtual-network-gateways>

NEW QUESTION: 195

Scenario: You are a network administrator for a company that uses Azure. The company has a virtual network (VNet) with a single subnet. The VNet is connected to the Internet. The company has a public IP address that is used for a web application. The web application is hosted on a virtual machine (VM) in the VNet. The VM is configured to use the public IP address. The company wants to reduce the cost of the public IP address. The company is considering the following options:

1. Delete the public IP address. The web application will still be accessible because the VM has a public IP address assigned to its network interface card (NIC).

2. Delete the public IP address and create a new public IP address. The web application will still be accessible because the VM has a public IP address assigned to its NIC.

What is the best way to reduce the cost of the public IP address?

A.

00 0 000 00 000 00000 00 000000. 000 000 0000 000000. 00: 000 10000.

Statements	Yes	No
You can associate a network security group (NSG) to a virtual network subnet.	<input type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a virtual network.	<input type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a network interface.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can associate a network security group (NSG) to a virtual network subnet.	<input checked="" type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a virtual network.	<input type="radio"/>	<input checked="" type="radio"/>
You can associate a network security group (NSG) to a network interface.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
You can associate a network security group (NSG) to a virtual network subnet.	<input type="radio"/>	<input type="radio"/>
You can associate a network security group (NSG) to a virtual network.	<input type="radio"/>	<input checked="" type="radio"/>
You can associate a network security group (NSG) to a network interface.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/network-security-group-how-it-works>

NEW QUESTION: 198

000 000 00 0000 000 000 0 0000?

- A. 0000 0000 0 00000 0000 00
- B. 0000 0000 00
- C. 0000 0000, 00000 0000 0 000 0000
- D. 00000 0000 00

NETWORKING (20)

Virtual networks	★	Virtual networks (classic)	★
Load balancers	★	Application gateways	★
Virtual network gateways	★	Local network gateways	★
DNS zones	★	CDN profiles	★
Traffic Manager profiles	★	ExpressRoute circuits	★
Network Watcher	★	Network security groups	★

Answer:

NETWORKING (20)

Virtual networks	★	Virtual networks (classic)	★
Load balancers	★	Application gateways	★
Virtual network gateways	★	Local network gateways	★
DNS zones	★	CDN profiles	★
Traffic Manager profiles	★	ExpressRoute circuits	★
Network Watcher	★	Network security groups	★

Explanation:

Statements	Yes	No
Azure Advisor provides recommendations on how to improve the security of an Azure Active Directory (Azure AD) environment.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Advisor provides recommendations on how to reduce the cost of running Azure virtual machines.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Advisor provides recommendations on how to configure the network settings on Azure virtual machines.	<input type="radio"/>	<input checked="" type="radio"/>



NEW QUESTION: 206

Azure Services

:

: 1

Services	Answer Area
<input type="checkbox"/> Azure Sphere	<input type="text"/> A managed service that provides bidirectional communication between IoT devices and Azure
<input type="checkbox"/> IoT Central	<input type="text"/> A fully managed software as a service (SaaS) solution to connect, monitor, and manage IoT devices at scale
<input type="checkbox"/> IoT Hub	<input type="text"/> A software and hardware solution that provides communication and security features for IoT devices

Answer:

Services	Answer Area
<input checked="" type="checkbox"/> Azure Sphere	<input checked="" type="text"/> IoT Hub A managed service that provides bidirectional communication between IoT devices and Azure
<input checked="" type="checkbox"/> IoT Central	<input checked="" type="text"/> IoT Central A fully managed software as a service (SaaS) solution to connect, monitor, and manage IoT devices at scale
<input checked="" type="checkbox"/> IoT Hub	<input type="text"/> A software and hardware solution that provides communication and security features for IoT devices

Explanation:

Answer Area Microsoft

IoT Hub A managed service that provides bidirectional communication between IoT devices and Azure

IoT Central A fully managed software as a service (SaaS) solution to connect, monitor, and manage IoT devices at scale

Azure Sphere A software and hardware solution that provides communication and security features for IoT devices

Reference:

<https://docs.microsoft.com/en-us/azure-sphere/product-overview/what-is-azure-sphere>

<https://docs.microsoft.com/en-us/azure/iot-central/core/overview-iot-central>

<https://docs.microsoft.com/en-us/azure/iot-hub/about-iot-hub>

NEW QUESTION: 207

Azure 10 .

Azure URL ? .

: 1 .

Answer Area

https:// com

admin.
portal.
www.

azure.
azurewebsites.
microsoft.

Microsoft

Answer:

Answer Area Microsoft

https:// com

admin.
portal.
www.

azure.
azurewebsites.
microsoft.

Explanation:



NEW QUESTION: 208

You are configuring an Azure App Service plan. You need to select a pricing tier that meets the following requirements:
 - Supports Linux operating system.
 - Supports Docker containers.
 - Supports PowerShell Core.
 - Supports the Azure CLI.
 - Supports the Azure CLI on Linux.
 - Supports the Azure CLI on Windows.
 Which pricing tier should you select?

- A. Basic
- B. Premium

Answer: B (LEAVE A REPLY)

Section: Understand Core Azure Services

NEW QUESTION: 209

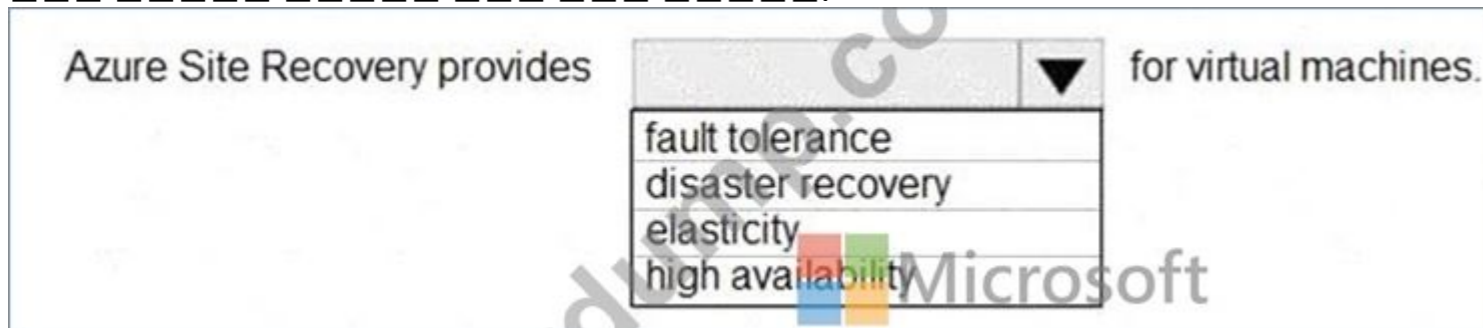
You are configuring an Azure App Service plan. You need to select a pricing tier that meets the following requirements:
 - Supports Linux operating system.
 - Supports Docker containers.
 - Supports PowerShell Core.
 - Supports the Azure CLI.
 - Supports the Azure CLI on Linux.
 - Supports the Azure CLI on Windows.
 Which pricing tier should you select?

- A. Basic
- B. Premium
- C. Premium V2
- D. Premium V3

Answer: C (LEAVE A REPLY)

NEW QUESTION: 210

Azure Site Recovery provides _____ for virtual machines.



Answer:

NEW QUESTION: 212

□□□□ □□□□ □□□ □□□ □□ □□□□□□.

□□□□□□ □□ □□□ □□□ □□□ □□□□ □□ □□□□ □□□ □□□□. □ □□□ □ □ □□ □□□ □□ □□, □□ □□□□ □□ □□ □□□□.

□□□□: □□□ □□ □□□ 1□□□□□.

Benefits	Answer Area
<input type="checkbox"/> Disaster recovery	<input type="text"/> Provide a continuous user experience in the event of a resource failure.
<input type="checkbox"/> Geo-distribution	<input type="text"/> Deploy apps and data to regional data centers that are located close to users.
<input type="checkbox"/> High availability	<input type="text"/> Compute capacity can be increased dynamically by adding RAM or CPU to a virtual machine.
<input type="checkbox"/> Scalability	

Answer:

Benefits	Answer Area
<input checked="" type="checkbox"/> Disaster recovery	<input type="checkbox"/> High availability Provide a continuous user experience in the event of a resource failure.
<input checked="" type="checkbox"/> Geo-distribution	<input type="checkbox"/> Geo-distribution Deploy apps and data to regional data centers that are located close to users.
<input type="checkbox"/> High availability	<input type="checkbox"/> Scalability Compute capacity can be increased dynamically by adding RAM or CPU to a virtual machine.
<input type="checkbox"/> Scalability	

Benefits	Answer Area
<input type="checkbox"/> Disaster recovery	<input type="checkbox"/> High availability Provide a continuous user experience in the event of a resource failure.
<input type="checkbox"/> Geo-distribution	<input type="checkbox"/> Geo-distribution Deploy apps and data to regional data centers that are located close to users.
<input checked="" type="checkbox"/> High availability	<input type="checkbox"/> Scalability Compute capacity can be increased dynamically by adding RAM or CPU to a virtual machine.
<input type="checkbox"/> Scalability	

AZ-900-KR ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ AZ-900-KR ☐☐! DumpTop ☐ ☐☐ **AZ-900-KR** ☐☐ ☐☐☐ ☐☐☐☐☐☐☐, DumpTop AZ-900-KR ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐. ☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop AZ-900-KR ☐☐☐ ☐☐☐☐☐. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF Special Discount: KrDump**)