


Microsoft.AZ-900-KR.v2023-05-26.q207

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NEW QUESTION: 1

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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.
queue.

NEW QUESTION: 2

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Benefits

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

Answer Area

Provide a continuous user experience in the event of a resource failure.

Deploy apps and data to regional data centers that are located close to users.

Compute capacity can be increased dynamically by adding RAM or CPU to a virtual machine.

Answer:

Benefits


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

Answer Area

High availability Provide a continuous user experience in the event of a resource failure.

Geo-distribution Deploy apps and data to regional data centers that are located close to users.

Scalability Compute capacity can be increased dynamically by adding RAM or CPU to a virtual machine.



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

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

Azure Site Recovery helps ensure business continuity by keeping business apps and workloads running during outages. Site Recovery replicates workloads running on physical and virtual machines (VMs) from a primary site to a secondary location.

Reference:

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

NEW QUESTION: 7

Azure □□ □□□ □□□ □□ □□□□ □□□□□?

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

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

NEW QUESTION: 8

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Statements

To implement an Azure Multi-Factor Authentication (MFA) solution, you must deploy a federation solution or sync on-premises identities to the cloud.

Yes

No

Two valid methods for Azure Multi-Factor Authentication (MFA) are picture identification and a passport number.

Azure Multi-Factor Authentication (MFA) can be required for administrative and non-administrative user accounts.

Answer:

Statements

Yes **No**

To implement an Azure Multi-Factor Authentication (MFA) solution, you must deploy a federation solution or sync on-premises identities to the cloud.

Two valid methods for Azure Multi-Factor Authentication (MFA) are picture identification and a passport number.

Azure Multi-Factor Authentication (MFA) can be required for administrative and non-administrative user accounts.

NEW QUESTION: 9

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You have several virtual machines in an Azure subscription. You create a new subscription.

- The virtual machines cannot be moved to the new subscription.
- The virtual machines can be moved to the new subscription.
- The virtual machines can be moved to the new subscription only if they are all in the same resource group.
- The virtual machines can be moved to the new subscription only if they run Windows Server 2019.

Answer:

You have several virtual machines in an Azure subscription. You create a new subscription.

- The virtual machines cannot be moved to the new subscription.
- The virtual machines can be moved to the new subscription.
- The virtual machines can be moved to the new subscription only if they are all in the same resource group.
- The virtual machines can be moved to the new subscription only if they run Windows Server 2019.

NEW QUESTION: 10

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Resources

- Data Protection Addendum
- Microsoft Privacy Statement
- Online Services Terms

Answer Area

- Describes which personal data is collected, how the data is used, and what the data is used for.
- A legal agreement that details the obligations between Microsoft and a customer regarding the processing and security of customer data and personal data.
- Defines the data processing and security terms for online services, including the disclosure of processed data and the transfer, retention, and deletion of data.


Answer:

Resources

- Data Protection Addendum
- Microsoft Privacy Statement
- Online Services Terms

Answer Area

- Data Protection Addendum: Describes which personal data is collected, how the data is used, and what the data is used for.
- Online Services Terms: A legal agreement that details the obligations between Microsoft and a customer regarding the processing and security of customer data and personal data.
- Microsoft Privacy Statement: Defines the data processing and security terms for online services, including the disclosure of processed data and the transfer, retention, and deletion of data.



NEW QUESTION: 11

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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.



NEW QUESTION: 12

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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.

Every Azure region has multiple datacenters.

Data transfers between Azure services located in different Azure regions are always free.

Reference:

<https://azure.microsoft.com/en-us/global-infrastructure/regions/>

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

NEW QUESTION: 13

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A. □□□ □□□

B. IP □□□

C. □□□□□□ □□ □□□ □□

D. IP □□, □□□ □□ □ □□□□□□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

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A. Azure □□□

B. Azure □□

C. Azure □□□

D. Azure □□ □□(AIP)

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

NEW QUESTION: 15

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Answer Area

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



The diagram shows four layers stacked vertically: application layer (top), compute layer, networking layer, and perimeter layer (bottom). A mouse cursor is pointing at the application layer.

Answer:

Answer Area

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



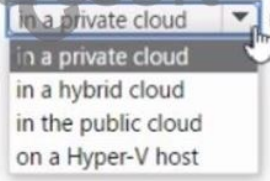
Microsoft

NEW QUESTION: 16

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Answer Area

An organization that hosts its own infrastructure



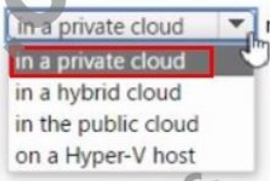
no longer requires a data center.

Microsoft

Answer:

Answer Area

An organization that hosts its own infrastructure



no longer requires a data center.

Microsoft

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 Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

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

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

1. Azure virtual machines run on Hyper-V physical servers. The physical servers are owned and managed by Microsoft. As an Azure customer, you have no access to the physical servers. Microsoft manages the replacement of failed server hardware and the security of the physical servers so you don't need to.

- A. Azure virtual machines run on Hyper-V physical servers.
- B. The physical servers are owned and managed by Microsoft.
- C. As an Azure customer, you have no access to the physical servers.
- D. Microsoft manages the replacement of failed server hardware.
- E. Microsoft manages the security of the physical servers.

Answer: A,E (LEAVE A REPLY)

Azure virtual machines run on Hyper-V physical servers. The physical servers are owned and managed by Microsoft. As an Azure customer, you have no access to the physical servers. Microsoft manages the replacement of failed server hardware and the security of the physical servers so you don't need to.

NEW QUESTION: 18

Which of the following is a benefit of using Azure Active Directory (AAD)?

- A. Azure AD provides a single sign-on (SSO) experience for users.
- B. Azure AD provides a single sign-on (SSO) experience for administrators.
- C. Azure AD provides a single sign-on (SSO) experience for applications.
- D. Azure AD provides a single sign-on (SSO) experience for Azure Active Directory (AAD).

Answer: A (LEAVE A REPLY)

NEW QUESTION: 19

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

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

2. All Azure free accounts expire after a specific period.

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

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	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: 20

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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
- 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.

NEW QUESTION: 21

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Statements

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.

Answer:

Statements

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.

NEW QUESTION: 22

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Statements

Yes

No

You can add an Azure Resource Manager template to an Azure blueprint.

You can assign an Azure blueprint to a resource group.

You can use Azure Blueprints to grant permissions to a resource.

Answer:

Statements	Yes	No
You can add an Azure Resource Manager template to an Azure blueprint.	<input type="radio"/>	<input checked="" type="radio"/>
You can assign an Azure blueprint to a resource group.	<input checked="" type="radio"/>	<input type="radio"/>
You can use Azure Blueprints to grant permissions to a resource.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 23

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Answer:



NEW QUESTION: 24

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All Azure services that are in public preview are

	▼
provided without any documentation	
only configurable from Azure CLI	
excluded from the Service Level Agreements	
only configurable from the Azure portal	

Answer:

	▼
provided without any documentation	
only configurable from Azure CLI	
excluded from the Service Level Agreements	
only configurable from the Azure portal	

Reference:

<https://azure.microsoft.com/en-gb/support/legal/preview-supplemental-terms/>

NEW QUESTION: 25

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You have several virtual machines in an Azure subscription. You create a new subscription.

- The virtual machines cannot be moved to the new subscription.
- The virtual machines can be moved to the new subscription.
- The virtual machines can be moved to the new subscription only if they are all in the same resource group.
- The virtual machines can be moved to the new subscription only if they run Windows Server 2016.

Answer:

You have several virtual machines in an Azure subscription. You create a new subscription.

- The virtual machines cannot be moved to the new subscription.
- The virtual machines can be moved to the new subscription.
- The virtual machines can be moved to the new subscription only if they are all in the same resource group.
- The virtual machines can be moved to the new subscription only if they run Windows Server 2016.

NEW QUESTION: 26

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- A. □□ □□□□
- B. □□□□ □□ □□
- C. □□□ □□
- D. □□ □□
- E. □□ □□□ □□

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"/>

Reference:

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

NEW QUESTION: 30

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Statements	Yes	No
You can create a resource group inside of an other resource group.	<input type="radio"/>	<input type="radio"/>
An Azure virtual machine can be in multiple resource groups.	<input type="radio"/>	<input type="radio"/>
A resource group can contain resources from multiple Azure regions.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can create a resource group inside of an other resource group.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure virtual machine can be in multiple resource groups.	<input type="radio"/>	<input checked="" type="radio"/>
A resource group can contain resources from multiple Azure regions.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-overview>

https://www.codeisahighway.com/effective-ways-to-delete-resources-in-a-resource-group-on-azure/

NEW QUESTION: 31

Which of the following is the most effective way to delete resources in a resource group on Azure?
 A. Delete the resource group.
 B. Delete the resource group and its associated subscriptions.
 C. Delete the resource group and its associated subscriptions and then delete the subscriptions.
 D. Delete the resource group and its associated subscriptions and then delete the resource group.

- A. Delete the resource group.
- B. Delete the resource group and its associated subscriptions.
- C. Delete the resource group and its associated subscriptions and then delete the subscriptions.
- D. Delete the resource group and its associated subscriptions and then delete the resource group.

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 32

Which of the following statements is true?
 A. An Azure service in private preview is released to all Azure customers.
 B. An Azure service in public preview is released to all Azure customers.
 C. An Azure service in general availability is released to a subset of Azure customers.

Statements	Yes	No
An Azure service in private preview is released to all Azure customers.	<input type="radio"/>	<input type="radio"/>
An Azure service in public preview is released to all Azure customers.	<input type="radio"/>	<input type="radio"/>
An Azure service in general availability is released to a subset of Azure customers.	<input type="radio"/>	<input type="radio"/>

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"/>

NEW QUESTION: 33

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00: 0 000 000 100 000 0000.

Statements	Yes	No
Azure Monitor can monitor the performance of on-premises computers.	<input type="radio"/>	<input type="radio"/>
Azure Monitor can send alerts to Azure Active Directory security groups.	<input type="radio"/>	<input type="radio"/>
Azure Monitor can trigger alerts based on data in an Azure Log Analytics workspace.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Azure Monitor can monitor the performance of on-premises computers.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Monitor can send alerts to Azure Active Directory security groups.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Monitor can trigger alerts based on data in an Azure Log Analytics workspace.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

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

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

NEW QUESTION: 34

Which Azure Database for PostgreSQL service is designed to support up to 10TB of data and is fully managed? (Select two)

- Azure Database for PostgreSQL (General Purpose)
- Azure Database for PostgreSQL (Hyperscale)

Which Azure Database for PostgreSQL service is designed to support up to 10TB of data and is fully managed? (Select two)

- A. PostgreSQL (General Purpose) Azure Database for PostgreSQL (Citrus)
- B. Azure Database for PostgreSQL (General Purpose)
- C. Azure Database for PostgreSQL (Hyperscale)
- D. Azure Database for PostgreSQL (Hyperscale) Azure Database for PostgreSQL (Citrus)

Answer: C (LEAVE A REPLY)

NEW QUESTION: 35

Which of the following statements are true? (Select two)

Statements	Yes	No
All the Azure resources deployed to a resource group must use the same Azure region.	<input type="radio"/>	<input type="radio"/>
If you assign a tag to a resource group, all the Azure resources in that resource group are assigned to the same tag.	<input type="radio"/>	<input type="radio"/>
If you assign permissions for a user to manage a resource group, the user can manage all the Azure resources in that resource group.	<input type="radio"/>	<input type="radio"/>

Answer:

The screenshot shows the same question interface as above, but with the correct answers selected. The 'No' radio button for the first statement is selected, and the 'Yes' radio button for the third statement is selected. The Microsoft logo is visible in the background.

NEW QUESTION: 36

Which Azure service is designed to support up to 10TB of data and is fully managed? (Select two)

Options:

- Azure Database for PostgreSQL (General Purpose)
- Azure Database for PostgreSQL (Hyperscale)

Azure Services

- Azure Machine Learning
- Azure IoT Hub
- Azure Synapse Analytics
- Azure Functions

Answer Area

- Provides a cloud-based Enterprise Data Warehouse (EDW).
- Uses past trainings to provide predictions that have high probability.
- Provides serverless computing functionalities.
- Processes data from millions of sensors.

Answer:

Azure Services

- Azure Machine Learning
- Azure IoT Hub
- Azure Synapse Analytics
- Azure Functions

Answer Area

- Azure Synapse Analytics
- Azure Machine Learning
- Azure Functions
- Azure IoT Hub

Provides a cloud-based Enterprise Data Warehouse (EDW).

Uses past trainings to provide predictions that have high probability.

Provides serverless computing functionalities.

Processes data from millions of sensors.

NEW QUESTION: 37

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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"/>

NEW QUESTION: 38

□□ □□□ □□ Azure SLA(□□□□ □□ □□)□□ □□□□ □□□ □□□□□□?

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

Answer: A (LEAVE A REPLY)

The SLA for virtual machines guarantees 'uptime'. The amount of uptime guaranteed depends on factors such as whether the VMs are in an availability set or availability zone if there is more than one VM, the distribution of the VMs if there is more than one or the disk type if it is a single VM.

The SLA for Virtual Machines states:

For all Virtual Machines that have two or more instances deployed across two or more Availability Zones in the same Azure region, we guarantee you will have Virtual Machine Connectivity to at least one instance at least 99.99% of the time.

For all Virtual Machines that have two or more instances deployed in the same Availability Set or in the same Dedicated Host Group, we guarantee you will have Virtual Machine Connectivity to at least one instance at least 99.95% of the time.

For any Single Instance Virtual Machine using Premium SSD or Ultra Disk for all Operating System Disks and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 99.9%.

Reference:

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

https://azure.microsoft.com/en-us/support/legal/sla/virtual-machines/v1_9/

NEW QUESTION: 39

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Answer:



NEW QUESTION: 40

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Statements

Yes

No

An Azure resource can have multiple Delete locks.

An Azure resource inherits locks from its resource group.

If an Azure resource has a Read-only lock, you can add a Delete lock to the resource.

Reference:

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

NEW QUESTION: 44

Which of the following is a cloud model?

Options: Hybrid Cloud, Private Cloud, Public Cloud, On-premises Cloud.

Which of the following is a work area?

Options: No required capital expenditure, Provides complete control over security, Provides a choice to use on-premises or cloud-based resources.

Cloud model

Work Area

- Hybrid Cloud
- Private Cloud
- Public Cloud

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

Answer:

Cloud model	Work Area
Hybrid Cloud	Public Cloud
Private Cloud	Private Cloud
Public Cloud	Hybrid Cloud

NEW QUESTION: 45

Which of the following is a statement about Azure Virtual Desktop?

Options: An Azure Virtual Desktop session host can run Windows 10 or Windows 11 only. An Azure Virtual Desktop host pool that includes 20 session hosts supports a maximum of 20 simultaneous user connections. Azure Virtual Desktop supports desktop and app virtualization.

Statements

Yes

No

An Azure Virtual Desktop session host can run Windows 10 or Windows 11 only.

An Azure Virtual Desktop host pool that includes 20 session hosts supports a maximum of 20 simultaneous user connections.

Azure Virtual Desktop supports desktop and app virtualization.

Answer:

Answer Options

Azure Machine Learning	Azure IoT Hub
Azure Bot Services	Azure Functions

Answer Area

	Provides a digital online assistant that provides speech support
	Uses past trainings to provide predictions that have high probability
	Provides serverless computing functionalities
	Processes data from millions of sensors

Answer:

Answer Options

Azure Machine Learning	Azure IoT Hub
Azure Bot Services	Azure Functions

Answer Area

Azure Bot Services	Provides a digital online assistant that provides speech support
Azure Machine Learning	Uses past trainings to provide predictions that have high probability
Azure Functions	Provides serverless computing functionalities
Azure IoT Hub	Processes data from millions of sensors

NEW QUESTION: 48

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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).

NEW QUESTION: 49

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

Azure Portal□□ □□ □□□□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□□

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Answer:



NEW QUESTION: 50

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support.microsoft.com □□ Azure □□ □□□ □□ □ □□□□.

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A. □□□ □□□ □□□□.

B. Azure □□

C. □□□□

D. □□ □ □□ □□ □□ □□

Answer: B (LEAVE A REPLY)

You can create an Azure support request from the Help and Support blade in the Azure portal or from the context menu of an Azure resource in the Support + Troubleshooting section.

Reference:

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

NEW QUESTION: 51

Azure Resource Manager RG1 is in a locked state.

RG1 is in a locked state. How can you unlock it?

How can you unlock a resource group? Select the correct answer.



Answer:



NEW QUESTION: 52

When you start a VM that has expired, it becomes chargeable.

Azure VMs that are in a stopped state are not chargeable. Azure AD (Azure Active Directory) is not chargeable.

When you start a VM that has expired, it becomes chargeable. When you start a VM that has expired, it becomes chargeable.

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

NEW QUESTION: 53

When you start a VM that has expired, it becomes chargeable.

Azure Blob Storage is a


data store for queuing and reliably delivering messages between applications.
 file share that can be mapped as a network drive.
 key/attribute store for non-relational, structured data.
 storage service optimized for very large objects, such as video files and bitmaps.



Answer:

Azure Blob Storage is a

data store for queuing and reliably delivering messages between applications.
 file share that can be mapped as a network drive.
 key/attribute store for non-relational, structured data.
 storage service optimized for very large objects, such as video files and bitmaps.



NEW QUESTION: 54

Which Azure storage service is used for storing and retrieving large amounts of unstructured data, such as log files, backups, and streaming video?

- A. Azure Data Lake Storage
- B. Azure Storage
- C. Azure Blob Storage
- D. Azure IoT Hub
- E. Azure Cosmos DB

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: 55


Which of the following are benefits of Azure SQL Data Warehouse?

Answer Area

One of the benefits of Azure SQL Data Warehouse is that is built into the platform.



high availability
 automatic scaling
 data compression
 versioning



Answer:

Answer Area

One of the benefits of Azure SQL Data Warehouse is that is built into the platform.

- high availability
- automatic scaling
- data compression
- versioning



Microsoft



NEW QUESTION: 56

□□□ □□ □□ □□□ □□□□ 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

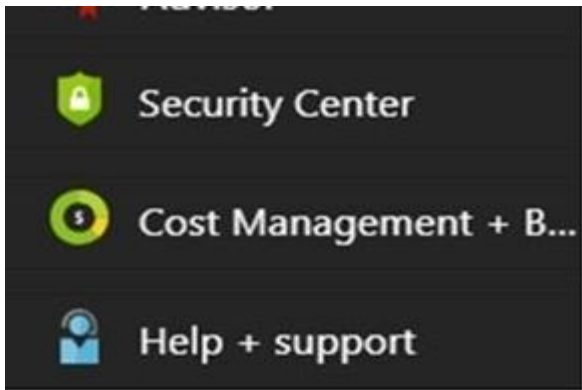
 Storage accounts

 Virtual networks

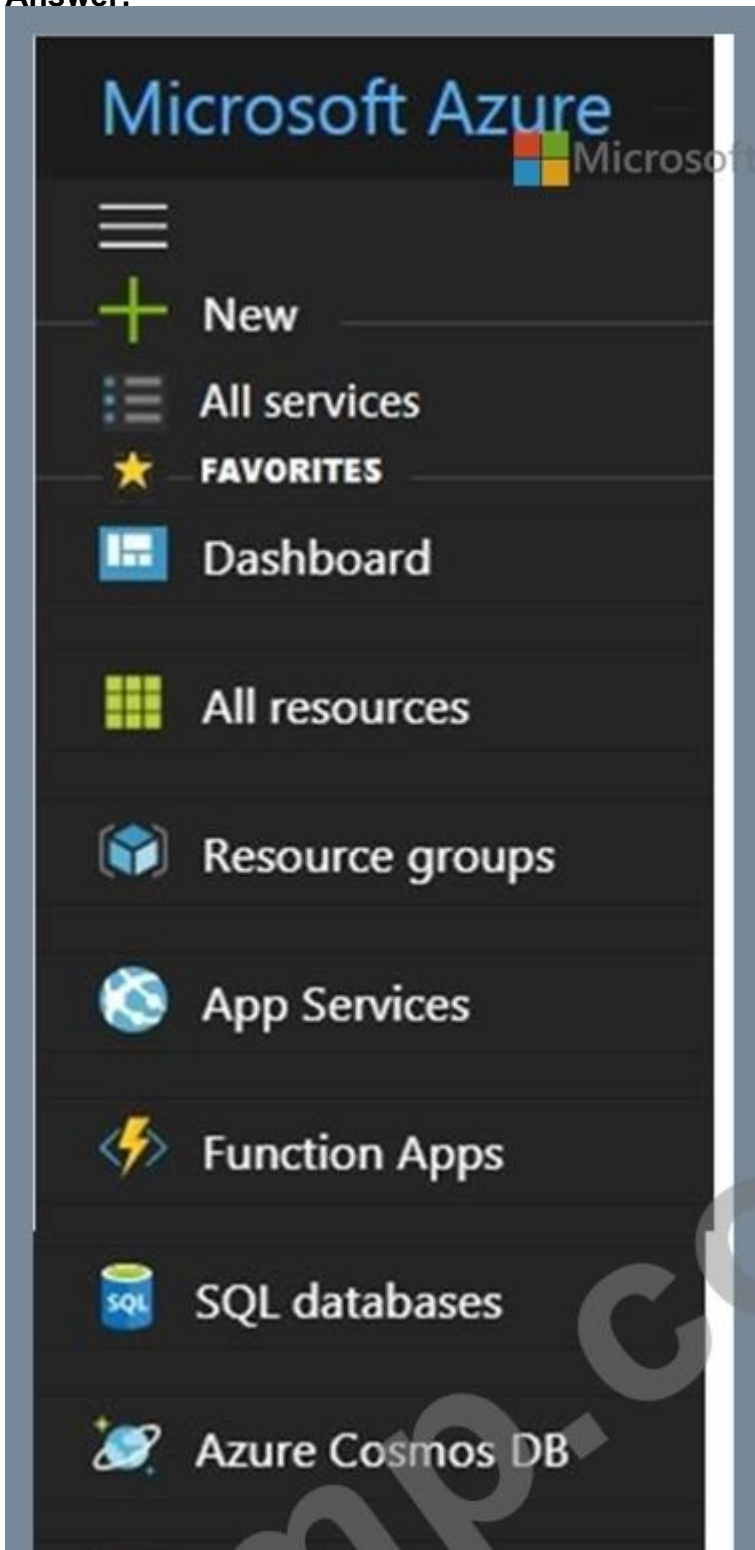
 Azure Active Directory

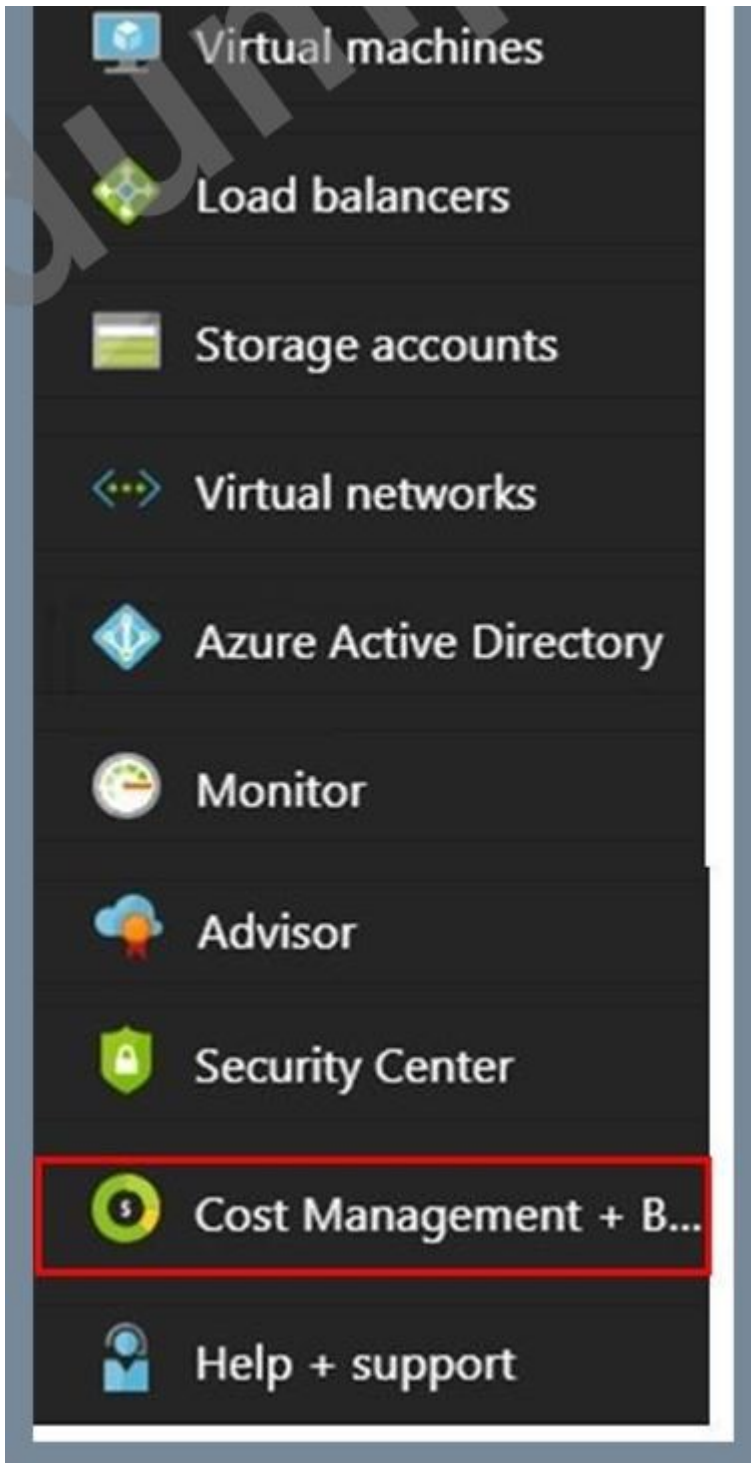
 Monitor

 Advisor



Answer:





Reference:

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

NEW QUESTION: 57

Windows 10 Azure
(_____)

Answer:

select Stop for the virtual machine from the Azure portal.

NEW QUESTION: 58

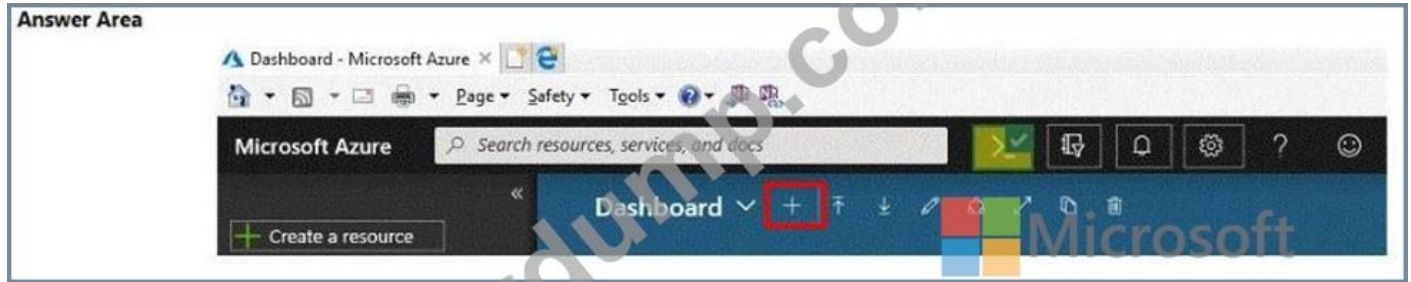
Azure Cloud Shell is a command-line interface for Azure that runs in the cloud.

It is available in the Azure Portal and can be used to manage Azure resources. It is a secure, managed environment that allows you to run commands to create and manage Azure resources.

Answer Area



Answer:



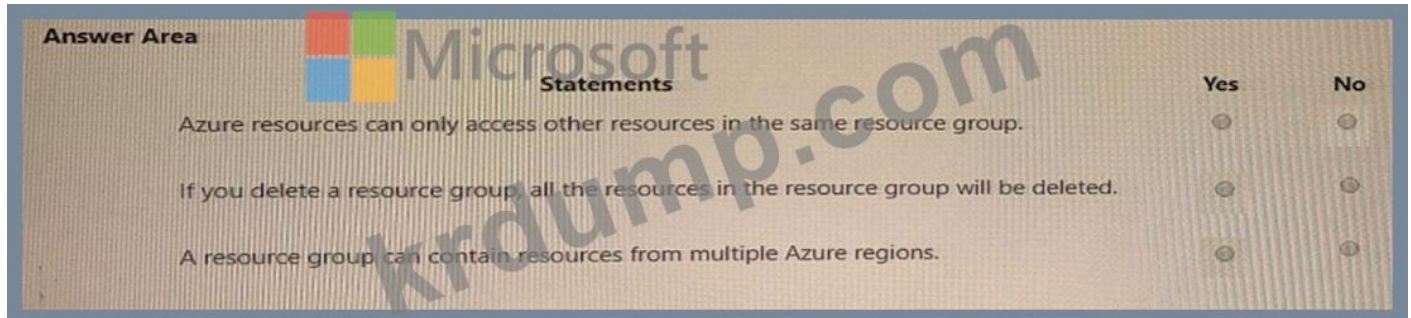
NEW QUESTION: 59

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

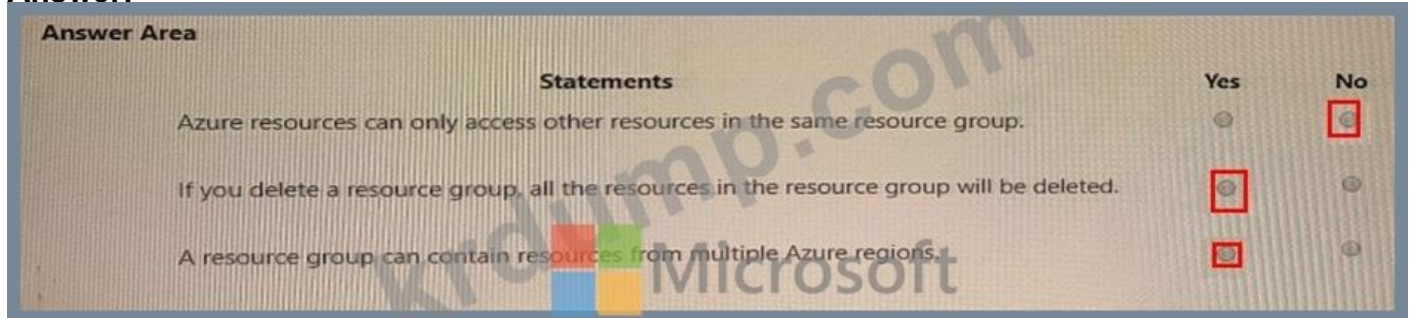
1. Azure resources can only access other resources in the same resource group.

2. If you delete a resource group, all the resources in the resource group will be deleted.

3. A resource group can contain resources from multiple Azure regions.



Answer:



NEW QUESTION: 60

Which of the following are valid Azure resource names? (Select all that apply.)

Service	Service Level Agreement (SLA)
Azure virtual machines	99.9%
Azure SQL Database	99.99%

What is the SLA for Azure virtual machines and Azure SQL Database?

- A. $(0.999, 0.9999) = 0.999 = 99.9\%$
- B. $(0.999, 0.9999) = 0.9999 = 99.99\%$
- C. $0.999 / 0.9999 = 4.9991 = 99.91\%$
- D. $0.999 * 0.9999 = 0.9989001 = 99.89001\%$

Answer: D (LEAVE A REPLY)

NEW QUESTION: 61

An Availability Zone in Azure has physically separate locations

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.

Reference:

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

AZ-900-KR is an Azure certification exam. DumpTop offers AZ-900-KR dumps. DumpTop offers **AZ-900-KR** dumps, DumpTop AZ-900-KR dumps. DumpTop offers AZ-900-KR dumps. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

Which Azure service is an Apache Spark-based analytics service?

- Azure Databricks
- Azure Data Factory
- Azure DevOps
- Azure HDInsight

is an Apache Spark-based analytics service.

Answer:



is an Apache Spark-based analytics service.

NEW QUESTION: 63

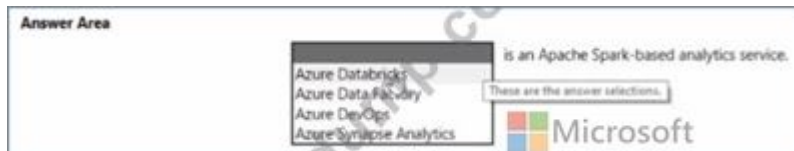
Azure _____ Azure _____ _____ PowerShell _____ _____ . _____
_____ _____ _____ _____ _____ _____ .
_____ _____ _____ _____ _____ _____? _____ _____ _____ _____ .
____: _____ 1_____ _____ _____ .

- A. Windows 10 _____ Azure PowerShell _____ _____ _____
- B. Linux _____ Azure CLI _____ _____ _____
- C. Chrome OS _____ Azure Cloud Shell _____ _____ _____
- D. macOS _____ PowerShell Core 6.0 _____ _____ _____

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

NEW QUESTION: 64

_____ _____ _____ _____ _____ .



Answer:

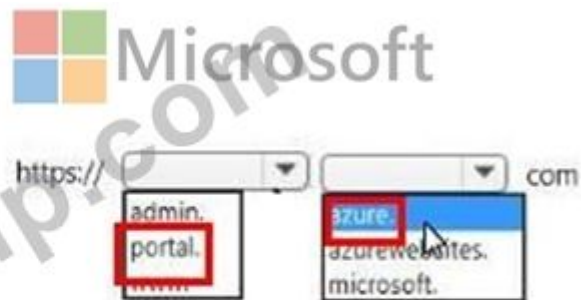


NEW QUESTION: 65

_____ _____ _____ _____ _____ _____ . _____ _____ _____ _____ .
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Answer:
Answer Area



NEW QUESTION: 70

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Statements	Yes	No
A company can extend an internal network by adding its own physical servers to the public cloud.	<input type="radio"/>	<input type="radio"/>
A private cloud must be disconnected from the internet.	<input type="radio"/>	<input type="radio"/>
Part of a hybrid cloud is the public cloud.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A company can extend an internal network by adding its own physical servers to the public cloud.	<input type="radio"/>	<input checked="" type="radio"/>
A private cloud must be disconnected from the internet.	<input type="radio"/>	<input checked="" type="radio"/>
Part of a hybrid cloud is the public cloud.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 71

Statements	Yes	No
The Microsoft Service Trust Portal can be accessed by using a Microsoft cloud services account.	<input type="radio"/>	<input type="radio"/>
Compliance Manager can be used to track your company's regulatory compliance activities related to Microsoft cloud services.	<input type="radio"/>	<input type="radio"/>
The My Library feature can be used to save Microsoft Service Trust Portal documents and resources in a single location.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The Microsoft Service Trust Portal can be accessed by using a Microsoft cloud services account.	<input checked="" type="radio"/>	<input type="radio"/>
Compliance Manager can be used to track your company's regulatory compliance activities related to Microsoft cloud services.	<input checked="" type="radio"/>	<input type="radio"/>
The My Library feature can be used to save Microsoft Service Trust Portal documents and resources in a single location.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 74

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Azure Cosmos DB is an example of a offering.

platform as a service (PaaS)

infrastructure as a service (IaaS)

serverless

software as a service (SaaS)

Answer:

Azure Cosmos DB is an example of a offering

platform as a service (PaaS)

infrastructure as a service (IaaS)

serverless

software as a service (SaaS)

Reference:

<https://docs.microsoft.com/en-us/azure/cosmos-db/database-security>

NEW QUESTION: 75


Azure □□□□ □□ □□□□ Microsoft SQL Server □□□□□ □□□□ □□ Azure □□ □□

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NEW QUESTION: 77

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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.

NEW QUESTION: 78

- 00 Azure 00 00000 0 00 0000 0 0 0000?
- A. 0000 0 000000 00000 00
 - B. 0000, 000000 00000 0 00000 00
 - C. 0000, 000000 00000, 00000 0 0000 00
 - D. 0000, 000000 00000, 00000, 0000, 0000

Answer: D (LEAVE A REPLY)

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

NEW QUESTION: 79

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Azure 0000 00000. Android 00000 0 Azure 00 0000 00000 0000.

000: Azure Cloud Shell 00 PowerShell 0 000000.

000 000 000000?

- A. 0
- B. 000

Answer: A (LEAVE A REPLY)

Azure Cloud Shell is a browser-based shell experience to manage and develop Azure resources. Cloud Shell offers a browser-accessible, pre-configured shell experience for managing Azure resources without the overhead of installing, versioning, and maintaining a machine yourself. Being browser-based, Azure Cloud Shell can be run on a browser from a tablet that runs the Android operating system.

Reference:

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

NEW QUESTION: 80

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Statements

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

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"/>

NEW QUESTION: 81

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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.	<input checked="" type="radio"/>	<input type="radio"/>
Azure services in public preview can be managed only by using the Azure CLI.	<input type="radio"/>	<input checked="" type="radio"/>
The cost of an Azure service in private preview decreases when the service becomes generally available.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 82

Cloud computing offers lower capital expenditure (CapEx) costs than on-premises deployments. Cloud computing provides the same configuration options as on-premises deployments. Cloud computing can scale when a business requires change.

Answer Area

Statements	Yes
Cloud computing offers lower capital expenditure (CapEx) costs than on-premises deployments.	<input checked="" type="radio"/>
Cloud computing provides the same configuration options as on-premises deployments.	<input type="radio"/>
Cloud computing can scale when a business requires change.	<input checked="" type="radio"/>

Answer:

Answer Area

Statements

Cloud computing offers lower capital expenditure (CapEx) costs than on-premises deployments. **Yes**

Cloud computing provides the same configuration options as on-premises deployments.

Cloud computing can scale when a business requires change.

NEW QUESTION: 83

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

Statements

An Azure free account has a spending limit. **Yes** **No**

An Azure free account has a limit for the amount of data that can be uploaded to Azure. **Yes** **No**

An Azure free account can contain an unlimited number of web apps. **Yes** **No**

Answer:

Statements

An Azure free account has a spending limit. **Yes** **No**

An Azure free account has a limit for the amount of data that can be uploaded to Azure. **Yes** **No**

An Azure free account can contain an unlimited number of web apps. **Yes** **No**

Reference:

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

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

NEW QUESTION: 84

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

* Azure Active Directory (Azure AD) has a maximum of 200 users.

* Azure AD has a maximum of 500 users.

* 1000 IP addresses are supported.

* 1000 users can be added to a group.

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

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

A. 1000 users

B. 10000 users

00: 0 000 000 100 000 0000.

Statements



Microsoft

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.

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: 88

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00: 0 000 000 100 000 0000.

Answer Area

Statements



Microsoft

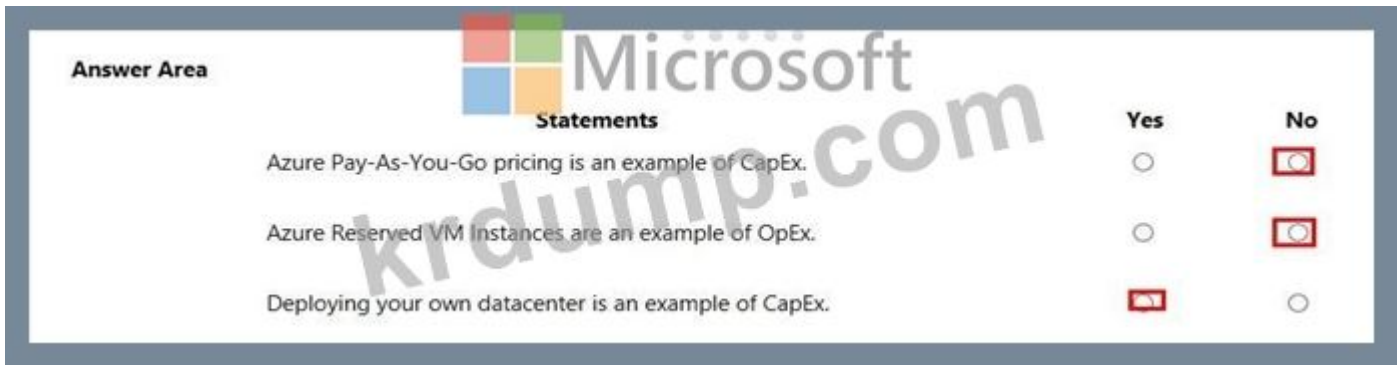
Yes

No

You can assign an Azure policy to a virtual machine.

If an Azure policy is assigned to a resource group, noncompliant resources are removed from the group.

If an Azure policy is assigned to a resource group, only compliant resources can be deployed to the group.



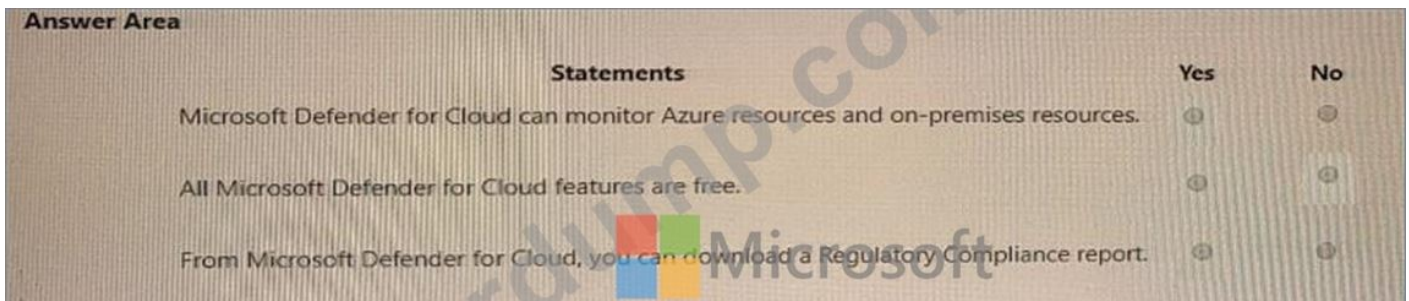
Reference:

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

NEW QUESTION: 93

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

Options: Microsoft Defender for Cloud can monitor Azure resources and on-premises resources. All Microsoft Defender for Cloud features are free. From Microsoft Defender for Cloud, you can download a Regulatory Compliance report.



Answer:



NEW QUESTION: 94

Which of the following are examples of Azure cloud services? Select all that apply.

Options: Microsoft Defender for Cloud Azure Active Directory Azure Key Vault Azure Storage Azure App Service Azure IoT Hub Azure DevOps Azure Monitor

- A.
- B.
- C.

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

NEW QUESTION: 95

Which of the following are examples of Azure cloud services? Select all that apply.

Options: Microsoft Defender for Cloud Azure Active Directory Azure Key Vault Azure Storage Azure App Service Azure IoT Hub Azure DevOps Azure Monitor

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 96

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Answer Area

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

Answer:
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: 97

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

- A. Microsoft Store
- B. Azure Marketplace
- C. Azure subscriptions
- D. Azure Security Center

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

NEW QUESTION: 98

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- B. □□
- C. □□□
- D. □□ □□ □□

Answer: (SHOW ANSWER)

Fault tolerance is the ability of a system to continue to function in the event of a failure of some of its components.

In this question, you could have servers that are replicated across datacenters.

Availability zones expand the level of control you have to maintain the availability of the applications and data on your VMs. 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 are 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.

With Availability Zones, Azure offers industry best 99.99% VM uptime SLA. By architecting your solutions to use replicated VMs in zones, you can protect your applications and data from the loss of a datacenter. If one zone is compromised, then replicated apps and data are instantly available in another zone.

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

NEW QUESTION: 99

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

Answer: C (LEAVE A REPLY)

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.

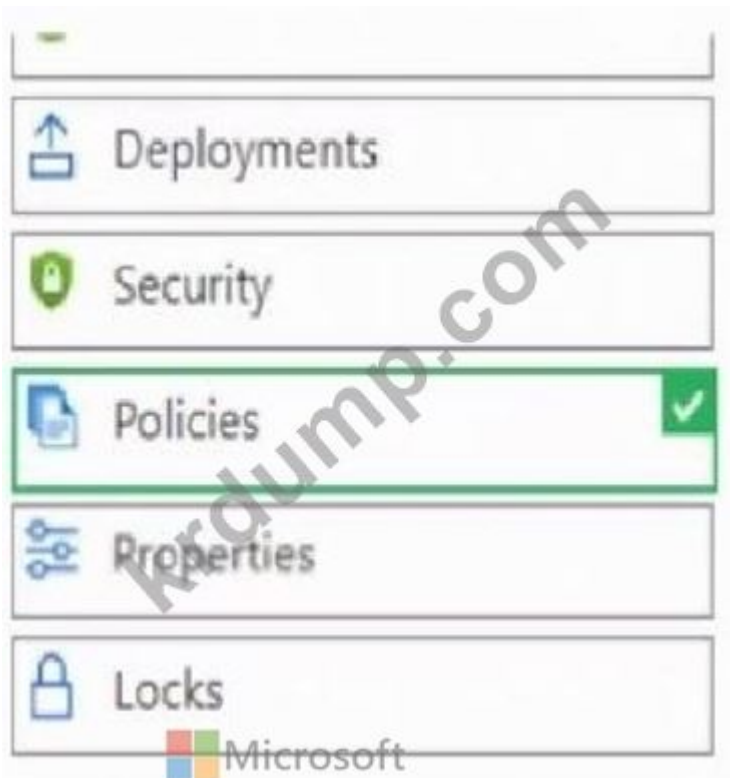
You can also use a trial subscription, but the subscription expires after a specific amount of time or consumption charges. You can convert a trial subscription to a paid subscription.

Organizations can have multiple subscriptions for Microsoft's cloud offerings.

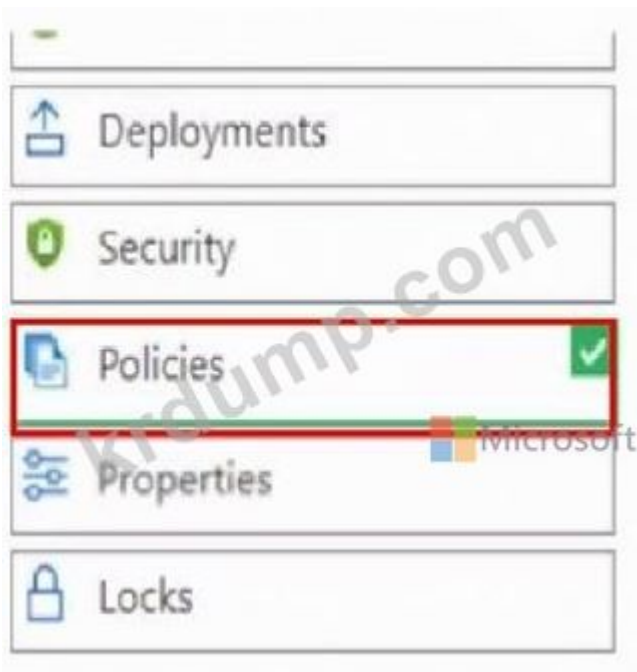
Reference:

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

NEW QUESTION: 100



Answer:



NEW QUESTION: 102

□□ Azure □□ □□□ □□□ □□□□□.

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- C. □□ □□□ □□ □□□ □□□□□.

D. Azure Log Analytics

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 103

Which Azure service 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.

A. Azure Event Hubs

B. Azure Data Lake Storage

C. Azure Blob Storage

D. Azure Log Analytics

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.

Reference:

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

NEW QUESTION: 104

Which Azure service 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.

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.

Which Azure service 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.

A. Azure Event Hubs

B. Azure Data Lake Storage

C. Azure DevOps

Answer: A (LEAVE A REPLY)

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.

Reference:

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

NEW QUESTION: 105

Which Azure service 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.

- A. Role-based access control (RBAC) role
- B. Role
- C. Role definition
- D. Role assignment

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

NEW QUESTION: 106

- Microsoft Word documents that contain credit card information are automatically protected by Azure Information Protection. The protection is applied to the document's metadata. The protection is applied to the document's content. The protection is applied to the document's metadata and content. The protection is applied to the document's metadata, content, and metadata.
- A. Azure Information Protection labels
 - B. DDoS protection
 - C. Azure Firewall
 - D. Azure Active Directory (Azure AD) ID

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

Azure Information Protection is used to automatically add a watermark to Microsoft Word documents that contain credit card information. You use Azure Information Protection labels to apply classification to documents and emails. When you do this, the classification is identifiable regardless of where the data is stored or with whom it's shared. The labels can include visual markings such as a header, footer, or watermark. Labels can be applied automatically by administrators who define rules and conditions, manually by users, or a combination where users are given recommendations. In this question, we would configure a label to be automatically applied to Microsoft Word documents that contain credit card information. The label would then add the watermark to the documents.

Reference:
<https://docs.microsoft.com/en-us/azure/information-protection/what-is-information-protection>
<https://docs.microsoft.com/en-us/azure/information-protection/infoprotect-quick-start-tutorial>






AZ-900-KR is a collection of Microsoft AZ-900-KR questions and answers. DumpTop is a leading provider of AZ-900-KR questions and answers. DumpTop is a leading provider of AZ-900-KR questions and answers. DumpTop is a leading provider of AZ-900-KR questions and answers. DumpTop is a leading provider of AZ-900-KR questions and answers. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (503 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107







- A. Azure Firewall
- B. Azure DDoS Protection

-  Overview
-  Activity log
-  Access control (IAM)
-  Tags
-  Events

Settings

-  Quickstart
-  Resource costs
-  Deployments
-  Policies
-  Properties
-  Locks
-  Automation script

Monitoring

-  Insights (preview)
-  Alerts
-  Metrics
-  Diagnostic settings
-  Advisor recommendations
- Support + troubleshooting**
-  New support request




Answer:




Resource group

Search (Ctrl + /) <<

 Overview

 Activity log


 Access control (IAM)

 Tags

 Events

Settings

 Quickstart

 Resource costs

 Deployments







 Policies

 Properties

 Locks

 Automation script

Monitoring

-  Insights (preview)
-  Alerts
-  Metrics
-  Diagnostic settings
-  Advisor recommendations
- Support + troubleshooting**
-  New support request

Reference:

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

NEW QUESTION: 113

Microsoft Azure Resource Manager (ARM) locks are used to prevent accidental changes to resource groups. Which of the following is a valid ARM lock name?

- A. AzureResourceGroupReadOnly
- B. AzureResourceGroupReadOnlyAll
- C. AzureResourceGroupReadOnlyDefault
- D. MicrosoftResourceGroupReadOnly

Answer: B (LEAVE A REPLY)

Azure Service Health provides a personalized view of the health of the Azure services and regions you're using. This is the best place to look for service impacting communications about outages, planned maintenance activities, and other health advisories because the authenticated Service Health experience knows which services and resources you currently use.

Reference:

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

NEW QUESTION: 114

Which of the following is a valid ARM lock name?

Which of the following is a cloud service model?
 SaaS
 PaaS
 IaaS
 DaaS

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

Answer: C (LEAVE A REPLY)

Azure App Service is a platform-as-a-service (PaaS) offering that lets you create web and mobile apps for any platform or device and connect to data anywhere, in the cloud or on-premises. App Service includes the web and mobile capabilities that were previously delivered separately as Azure Websites and Azure Mobile Services.

<https://docs.microsoft.com/en-us/azure/security/fundamentals/paas-applications-using-app-services>

NEW QUESTION: 115

Which of the following statements are true?
 Identities stored in an on-premises Active Directory can be synchronized to Azure Active Directory (Azure AD).
 Identities stored in Azure Active Directory (Azure AD), third-party cloud services, and on-premises Active Directory can be used to access Azure resources.
 Azure has built-in authentication and authorization services that provide secure access to Azure resources.

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"/>

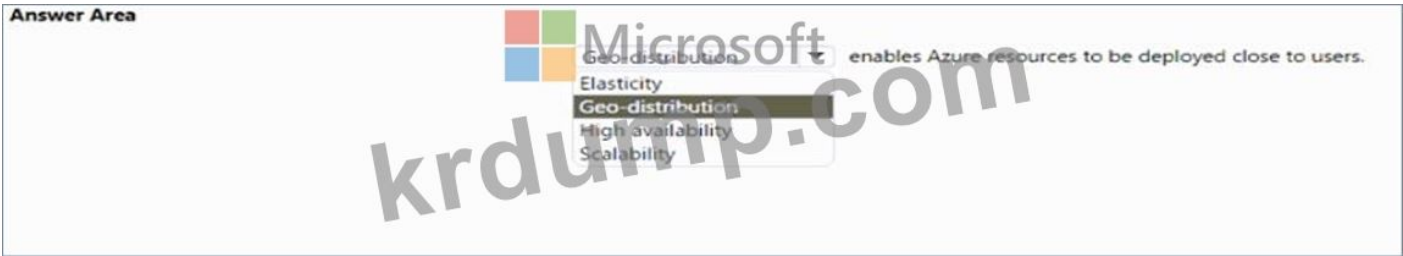
Answer:

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

NEW QUESTION: 116

Which of the following is a cloud service model?
 SaaS
 PaaS
 IaaS
 DaaS

- A. SaaS



Answer:



NEW QUESTION: 119

Scenario: You are a system administrator for a company that has a web application running on Azure. The application is hosted in a resource group named RG1. You need to ensure that the application is highly available and can scale horizontally. You also need to ensure that the application is geo-distributed and can be deployed close to users.

Which of the following Azure services can you use to meet these requirements?

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

VM1 is a virtual machine. You can use the Azure Portal or the Azure Cloud Shell to create the VM. The Cloud Shell is a command-line environment that runs in the cloud and is accessible from any browser.

- A.
- B.

Answer: (SHOW ANSWER)

NEW QUESTION: 120

Scenario: You are a system administrator for a company that has a web application running on Azure. The application is hosted in a resource group named RG1. You need to ensure that the application is highly available and can scale horizontally. You also need to ensure that the application is geo-distributed and can be deployed close to users.

- A. Azure
- B. Azure Monitor Application Insights
- C. Azure
- D. Azure

Answer: (SHOW ANSWER)

NEW QUESTION: 121

Scenario: You are a system administrator for a company that has a web application running on Azure. The application is hosted in a resource group named RG1. You need to ensure that the application is highly available and can scale horizontally. You also need to ensure that the application is geo-distributed and can be deployed close to users.

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Agility
Disaster recovery
Elasticity

Answer Area

The ability to dynamically scale the resources available to a cloud app

The ability to use cloud-based backup services to restore resources in the event of an outage

The ability to quickly deploy and configure cloud-based resources as app requirements change

Answer:

Agility
Disaster recovery
Elasticity

Answer Area

Agility: The ability to dynamically scale the resources available to a cloud app

Disaster recovery: The ability to use cloud-based backup services to restore resources in the event of an outage

Elasticity: The ability to quickly deploy and configure cloud-based resources as app requirements change

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Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 122

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

deploy a VPN.
pay monthly usage costs.
pay to transfer all the website data to Azure.
reduce the number of connections to the website.

Answer:

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

deploy a VPN.
pay monthly usage costs.
pay to transfer all the website data to Azure.
reduce the number of connections to the website.

NEW QUESTION: 123

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NEW QUESTION: 127

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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"/>

NEW QUESTION: 128

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Statements	Yes	No
If you have Azure resources deployed to every region, you can implement availability zones in all the 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:

Statements	Yes	No
If you have Azure resources deployed to every region, you can implement availability zones in all the 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: 129

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Statements

Yes

No

A single Microsoft account can be used to manage multiple Azure subscriptions.

Two Azure subscriptions can be merged into a single subscription by creating a support request.

A company can store resources in multiple subscriptions.

Answer:

Statements

Yes

No

A single Microsoft account can be used to manage multiple Azure subscriptions.

Two Azure subscriptions can be merged into a single subscription by creating a support request.

A company can store resources in multiple subscriptions.



NEW QUESTION: 130

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Azure □□□ □□□□.

Android □□□□ □ Azure □□ □□□ □□□□ □□□.

□□□: Azure Portal□ □□□□□.

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A. □

B. □□□

Answer: A (LEAVE A REPLY)

The Azure portal is a web-based, unified console that provides an alternative to command-line tools. With the Azure portal, you can manage your Azure subscription using a graphical user interface. You can build, manage, and monitor everything from simple web apps to complex cloud deployments. Create custom dashboards for an organized view of resources. Configure accessibility options for an optimal experience.

Being web-based, the Azure portal can be run on a browser from a tablet that runs the Android operating system.

Reference:

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

NEW QUESTION: 131

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Answer:



NEW QUESTION: 132

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Azure □□□ □□□ □□□□□ □□□□ □□□□ □□□.

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A. Azure Resource Manager □□□

B. □□ □□ □□ □□

C. Azure API □□ □□□

D. □□ □□

Answer: A (LEAVE A REPLY)

You can use Azure Resource Manager templates to automate the creation of the Azure resources. Deploying resource through templates is known as 'Infrastructure as code'. To implement infrastructure as code for your Azure solutions, use Azure Resource Manager templates. The template is a JavaScript Object Notation (JSON) file that defines the infrastructure and configuration for your project. The template uses declarative syntax, which lets you state what you intend to deploy without having to write the sequence of programming commands to create it. In the template, you specify the resources to deploy and the properties for those resources.

Reference:

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

NEW QUESTION: 133

Which of the following is a characteristic of a private cloud?
A. It is hosted externally, for example, in Microsoft Azure.
B. It is hosted in your datacenter.
C. It is the most common deployment model.
D. Hyper-V is used to virtualize the hardware.

- A. It is hosted externally, for example, in Microsoft Azure.
- B. It is hosted in your datacenter.
- C. It is the most common deployment model.
- D. Hyper-V is used to virtualize the hardware.

Answer: C (LEAVE A REPLY)

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: 134

Which of the following is a characteristic of a private cloud?
A. It is hosted externally, for example, in Microsoft Azure.
B. It is hosted in your datacenter.
C. It is the most common deployment model.
D. Hyper-V is used to virtualize the hardware.

- A. SaaS □□□ □□
- B. SaaS □□□ □□
- C. □□□ □□ □□
- D. □□□ □□□ □□□□.

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

NEW QUESTION: 145

Azure □□□ □□□ □□□□□ □□□ □□□□ □□□?

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

Answer: ([SHOW ANSWER](#))

<https://learn.microsoft.com/en-us/azure/cost-management-billing/costs/quick-create-budget-template>

NEW QUESTION: 146

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Answer Area

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:

Answer Area

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 checked="" type="radio"/>	<input type="radio"/>
If an Azure resource has a Read-only lock, you can add a Delete lock to the resource.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 147

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

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

NEW QUESTION: 148

Which Azure service can be used to securely store and tightly control access to tokens, passwords, certificates, API keys, and other secrets?

- A. Azure Key Vault
- B. Azure Storage
- C. Azure Key Vault
- D. Azure Key Vault

Answer: (SHOW ANSWER)

Azure Key Vault is a secure store for storage various types of sensitive information including passwords and certificates.

Azure Key Vault can be used to Securely store and tightly control access to tokens, passwords, certificates, API keys, and other secrets.

Secrets and keys are safeguarded by Azure, using industry-standard algorithms, key lengths, and hardware security modules (HSMs). The HSMs used are Federal Information Processing Standards (FIPS) 140-2 Level 2 validated.

Access to a key vault requires proper authentication and authorization before a caller (user or application) can get access. Authentication establishes the identity of the caller, while authorization determines the operations that they are allowed to perform.

Reference:

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

NEW QUESTION: 149

Which Azure service can be used to protect web applications from distributed denial of service (DDoS) attacks?

Azure DDoS Protection can be used to protect web applications from DDoS attacks.

VM1000 can be protected from DDoS attacks using Azure DDoS Protection.

DDoS: DDoS is a type of attack where multiple computers are used to flood a server with traffic.

Which Azure service can be used to protect web applications from DDoS attacks?

- A. Azure DDoS Protection
- B. Azure DDoS Protection

Answer: B (LEAVE A REPLY)

NEW QUESTION: 150

Which Azure service can be used to protect web applications from DDoS attacks?

Azure DDoS Protection can be used to protect web applications from DDoS attacks.

DDoS: DDoS is a type of attack where multiple computers are used to flood a server with traffic. DDoS attacks can be used to disrupt service and steal sensitive information.

- A. Azure DDoS Protection
- B. Azure DDoS Protection

Answer Options	Answer Area	
Azure Machine Learning	Azure AI bot	Provides a digital online assistant that provides speech support
Azure IoT Hub	Azure Machine Learning	Uses past trainings to provide predictions that have high probability
Azure AI bot	Azure Functions	Provides serverless computing functionalities
Azure Functions	Azure IoT Hub	Processes data from millions of sensors

NEW QUESTION: 153

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If a resource group named RG1 has a delete lock, can delete RG1.

only a member of the global administrators group the delete lock must be removed before an administrator an Azure policy must be modified before an administrator an Azure tag must be added before an administrator

Answer:

If a resource group named RG1 has a delete lock, can delete RG1.

only a member of the global administrators group the delete lock must be removed before an administrator an Azure policy must be modified before an administrator an Azure tag must be added before an administrator

NEW QUESTION: 154

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

Answer:

storage.

NEW QUESTION: 155

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- 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: 156

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Statements	Yes	No
Azure DevOps Services allows developers to deploy or update applications to Azure using Continuous Integration/Continuous Delivery (CI/CD) pipelines.	<input type="radio"/>	<input type="radio"/>
Azure DevOps Services includes a Git repository for developers to store code.	<input type="radio"/>	<input type="radio"/>
Azure DevOps Services can be used to build and host web apps.	<input type="radio"/>	<input type="radio"/>



Answer:

Statements	Yes	No
Azure DevOps Services allows developers to deploy or update applications to Azure using Continuous Integration/Continuous Delivery (CI/CD) pipelines.	<input checked="" type="radio"/>	<input type="radio"/>
Azure DevOps Services includes a Git repository for developers to store code.	<input checked="" type="radio"/>	<input type="radio"/>
Azure DevOps Services can be used to build and host web apps.	<input checked="" type="radio"/>	<input type="radio"/>

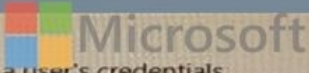


NEW QUESTION: 157

Answer Area

Authentication is the process of verifying a user's credentials.

- Authentication
- Authorization
- Authentication
- Federation
- Ticketing

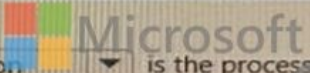


Answer:

Answer Area

Authentication is the process of verifying a user's credentials.

- Authenticati...
- Authorization
- Authentication
- Federation
- Ticketing



NEW QUESTION: 158

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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: 165

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Statements	Yes	No
Azure provides flexibility between capital expenditure (CapEx) and operational expenditure (OpEx).	<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

Azure provides flexibility between capital expenditure (CapEx) and operational expenditure (OpEx).

If you create two Azure virtual machines that use the B2S size, each virtual machine will always generate the same monthly costs.

When an Azure virtual machine is stopped, you continue to pay storage costs associated to the virtual machine.

NEW QUESTION: 166

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- A. □□□□□□□ □□□ □□ □□ SLA(99.95%)
- B. □□□ □□□ □□□□.
- C. □□□□□□□ □□□ □□ □□ SLA(99.99%)
- D. 0.05%□ □ SLA□ □□

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 167

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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

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.

NEW QUESTION: 168

□□□ SaaS(Software as a Service) □□□□ □□□ □□□□□?

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

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

NEW QUESTION: 169

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 □□□ □□□ □□ □□□ □□ □□ □□□ □□□□ Azure Cloud Services□ □□□ □□□□
 □?

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

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

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: 170

5□□ Azure □□ □□□ □□ □□□ □□ □□□ □□□□ □□□ □□□□□. □□ □□ □□□

Which of the following are supported by Azure Government? (Select all that apply.)

- A. Azure AD
- B. Azure Key Vault
- C. Azure Storage
- D. Azure SQL Database
- E. Azure Active Directory

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 171

Which of the following are supported by Azure Government? (Select all that apply.)

Options: A. Azure AD B. Azure Key Vault C. Azure Storage D. Azure SQL Database E. Azure Active Directory

- A. Azure AD
- B. Azure Key Vault
- C. Azure Storage
- D. Azure SQL Database
- E. Azure Active Directory

Answer: C,D (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/learn/modules/intro-to-azure-government/2-what-is-azure-government>

NEW QUESTION: 172

Which of the following are supported by Azure Government? (Select all that apply.)

Options: A. Azure AD B. Azure Key Vault C. Azure Storage D. Azure SQL Database E. Azure Active Directory

- A. Azure AD
- B. Azure Key Vault

Answer: B (LEAVE A REPLY)

NEW QUESTION: 173

Which of the following are supported by Azure Government? (Select all that apply.)

□□□ □□□□□□□?

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

Answer: D (LEAVE A REPLY)

Azure policies can be used to define requirements for resource properties during deployment and for already existing resources. Azure Policy controls properties such as the types or locations of resources.

Azure Policy is a service in Azure that you use to create, assign, and manage policies. These policies enforce different rules and effects over your resources, so those resources stay compliant with your corporate standards and service level agreements.

In this question, we would create a Azure policy assigned to the resource group that denies the creation of virtual machines in the resource group.

You could place a read-only lock on the resource group. However, that would prevent the creation of any resources in the resource group, not virtual machines only. Therefore, an Azure Policy is a better solution.

Reference:

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

NEW QUESTION: 174

Azure □□□□ □□□ □□□ □□□□□□.

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Answer Options

Answer Area

- Azure Advisor
- Azure Cognitive Services
- Azure Application Insights
- Azure DevOps

- An integrated solution for the deployment of code
- A tool that provides guidance and recommendations to improve an Azure environment
- A simplified tool to build intelligent Artificial Intelligence (AI) applications
- Monitors web applications

Answer:

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Statements

Yes

No

The Hot access tier is available for blob data that uses standard storage.

The Cool access tier is available for file shares in premium storage.

The CoolAccess tier can be configured at the storage account level.

Answer:

Statements

Yes

No

The Hot access tier is available for blob data that uses standard storage.

The Cool access tier is available for file shares in premium storage.

The CoolAccess tier can be configured at the storage account level.

NEW QUESTION: 177

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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.

Answer:



NEW QUESTION: 180

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Answer:



NEW QUESTION: 181

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

- A. Azure ExpressRoute □□
- B. Azure Traffic Manager □□□
- C. □□□ □□ □□□□(CDN)
- D. □□□□□□ □□□□□□

Answer: (SHOW ANSWER)

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NEW QUESTION: 182

□□ 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: 183

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: 184

.

Azure Azure .

: . " " . .

A. .

B.

C. Azure Resource Manager

D.

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

Section: Understand Core Azure Services

NEW QUESTION: 185

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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"/>

Answer:

Answer Area

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: 186

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Azure Site Recovery provides for virtual machines.

- fault tolerance
- disaster recovery
- elasticity
- high availability

Answer:

Azure Site Recovery provides for virtual machines.

- fault tolerance
- disaster recovery
- elasticity
- high availability

Reference:

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

NEW QUESTION: 187

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- 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: 188

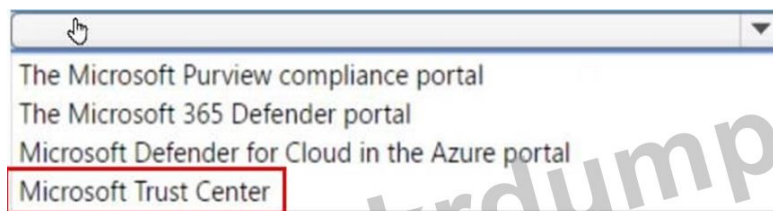
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provides in-depth information about security, privacy,

compliance offerings, policies, and features across Microsoft cloud products.

Answer:



provides in-depth information about security, privacy,

compliance offerings, policies, and features across Microsoft cloud products.

<https://www.azureguru.org/explore-the-microsoft-trust-center/#:~:text=The%20Trust%20Center%20provides%3A,Additional%20resources%20for%20each%20topic.>

NEW QUESTION: 189

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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:

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NEW QUESTION: 197

Azure AD(Azure Active Directory) is used to manage user identities and access to resources. Which of the following is a benefit of using Azure AD?

- A. Azure Key Vault
- B. Azure AD Connect
- C. Azure Synapse Analytics
- D. Azure Active Directory

Answer: D (LEAVE A REPLY)

NEW QUESTION: 198

Which of the following statements about the Service Level Agreement (SLA) guaranteed uptime for paid Azure services is correct? (Select two.)

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 checked="" 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"/>

NEW QUESTION: 199

Which of the following is a benefit of using Azure Active Directory (AAD) for user authentication? (Select two.)

- A. Single sign-on
- B. Self-service password reset

C. □□□ □□

D. □□□□ □□□□

Answer: B (LEAVE A REPLY)

There are different payment options in Azure including pay-as-you-go (PAYG), Enterprise Agreement (EA), and Microsoft Customer Agreement (MCA) accounts.

Your Azure costs are 'per subscription'. You are charged monthly for all resources in a subscription. Therefore, to use different payment options per department, you will need to create a separate subscription per department. You can create multiple subscriptions in a single Azure Active Directory tenant.

Incorrect Answers:

A: A reservation is where you commit to a resource (for example a virtual machine) for one or three years. This gives you a discounted price on the resource for the reservation period. Reservations do not provide a way to use different payment options per department.

C: A resource group is a logical container for Azure resources. You can view the total cost of all the resources in a resource group. However, resource groups do not provide a way to use different payment options per department.

D: A container instance is an Azure resource used to run an application. Container instances do not provide a way to use different payment options per department.

Reference:

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

NEW QUESTION: 200

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Answer Area

Statements	Yes	No
Azure Active Directory (Azure AD) can be used to manage access to on-premises applications.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) provides single sign-on (SSO).	<input type="radio"/>	<input type="radio"/>
iOS devices can be registered in Azure Active Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>



Answer:

Answer Area

Statements	Yes	No
Azure Active Directory (Azure AD) can be used to manage access to on-premises applications.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) provides single sign-on (SSO).	<input checked="" type="radio"/>	<input type="radio"/>
iOS devices can be registered in Azure Active Directory (Azure AD).	<input checked="" type="radio"/>	<input type="radio"/>



NEW QUESTION: 201

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Answer Area



Statements

Each Azure subscription can contain multiple account administrators.

Yes

No

Each Azure subscription can be managed by using a Microsoft account only.

An Azure resource group contains multiple Azure subscriptions.

Answer:

Answer Area

Statements

Each Azure subscription can contain multiple account administrators. Yes No

Each Azure subscription can be managed by using a Microsoft account only. Yes No

An Azure resource group contains multiple Azure subscriptions. Yes No

NEW QUESTION: 202

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A. □

B. □□□

Answer: A (LEAVE A REPLY)

By deploying the virtual machines to two or more regions, you are deploying the virtual machines to multiple datacenters. This will ensure that the services running on the virtual machines are available if a single data center fails.

Azure operates in multiple datacenters around the world. These datacenters are grouped in to geographic regions, giving you flexibility in choosing where to build your applications.

You create Azure resources in defined geographic regions like 'West US', 'North Europe', or 'Southeast Asia'. You can review the list of regions and their locations. Within each region, multiple datacenters exist to provide for redundancy and availability.

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

NEW QUESTION: 203

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Answer Area

Answer Area

Azure China

is operated by Microsoft. has feature parity with Azure global. services can be accessed from China only. is a distinct separate instance of Microsoft Azure.

Answer selections

Answer:



NEW QUESTION: 204

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

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

NEW QUESTION: 205

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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"/>

Reference:

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

