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https://www.krdump.com/Microsoft.AZ-900-KR.v2024-02-22.q209.html	

NEW QUESTION: 1

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

Answer: A (LEAVE A REPLY)

Vertical scaling is adding more resources to existing VMs. Horizontal is when you add more VMs, to you existing VM count essentially spreading out.

NEW QUESTION: 2

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- A. Azure □□□
- B. Azure □□ □□□
- C. Azure Application Insights
- D. Azure DevOps

Answer: D (LEAVE A REPLY)

Azure Devops consists of a large set of tools. Amongst these you have Azure Pipelines which can be used to build, test and deploy code.

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

NEW QUESTION: 3

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A. S2S(□□□ □) VPN □ □□□□□.

B. VNet-VNet VPN □ □□□□□.

C. □□ □ □□□ □(P2S) VPN □ □□□□□.

D. Windows Server 2012 □□ VM□□ DirectAccess □ □□□□□.

E. □□ □□□ VPN □□

Answer: (SHOW ANSWER)

A Point-to-Site (P2S) VPN gateway connection lets you create a secure connection to your virtual network from an individual client computer.

References:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-about-vpngateways>

NEW QUESTION: 4

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Answer:

Explanation:

Predictability in the cloud lets you move forward with confidence. Predictability can be focused on performance predictability or cost predictability. Both performance and cost predictability are heavily influenced by the Microsoft Azure Well-Architected Framework.

Deploy a solution that's built around this framework and you have a solution that's cost and performance are predictable.

Reference:

<https://learn.microsoft.com/en-us/training/modules/describe-benefits-use-cloud-services/3-reliability-predictability-cloud>

NEW QUESTION: 5

Azure□□ □□□□ □□□ □□□□.

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A. Azure Monitor □□

B. Azure Monitor □ Application Insights

C. □□ □□

D. Azure Network Watcher

Answer: B (LEAVE A REPLY)

Azure Application Insights is a feature of Azure Monitor that allows to monitor running applications, automatically detect performance anomalies, and use built-in analytics tools to see what users do on an app.

NEW QUESTION: 6

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Answer:

Explanation:

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

NEW QUESTION: 7

Azure Cloud Shell □ □□ Azure □□□□□ □□□□□?

A. □ □□□ □ □

B. □□ □□(VM)

C. □□□□

D. □□□□ □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 8

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Answer:

Explanation:

Box: hybrid

You can deploy hybrid app with on-premises data that scales cross-cloud.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/hybrid/deployments/solution-deployment-guide-cross-cloud-scaling-onprem-data>

NEW QUESTION: 9

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

A. □□

B. □□ □□ □□□ □□(RBAC) □□

C. □□□ □□

D. □□□□□□ □□ □□

Answer: B (LEAVE A REPLY)

Azure Virtual Desktop uses Azure role-based access control (RBAC) to control access to resources. There are a number of built-in roles for use with Azure Virtual Desktop which is

a collection of permissions. You assign roles to users and admins and these roles give permission to carry out certain tasks.

<https://learn.microsoft.com/en-us/azure/virtual-desktop/rbac>

NEW QUESTION: 10

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Answer:

Explanation:

"Azure Policy enables you to define both individual policies and groups of related policies, known as initiatives. Azure Policy evaluates your resources and highlights resources that aren't compliant with the policies you've created. Azure Policy can also prevent noncompliant resources from being created."

<https://learn.microsoft.com/en-us/training/modules/build-cloud-governance-strategy-azure/6-control-audit-resources-azure-policy>

NEW QUESTION: 11

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Answer:

Explanation:

Servers: Manage Windows and Linux physical servers and virtual machines hosted outside of Azure.

Kubernetes clusters: Attach and configure Kubernetes clusters running anywhere, with multiple supported distributions.

Azure data services: Run Azure data services on-premises, at the edge, and in public clouds using Kubernetes and the infrastructure of your choice. SQL Managed Instance and PostgreSQL (preview) services are currently available.

SQL Server: Extend Azure services to SQL Server instances hosted outside of Azure.

NEW QUESTION: 12

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Answer:

Explanation:

You can install the Az PowerShell module locally on Windows, macOS, and Linux. It can also be used from a browser through Azure Cloud Shell or inside a Docker container.

Reference:

<https://docs.microsoft.com/en-us/powershell/azure/what-is-azure-powershell?view=azps-6.6.0>

<https://serverfault.com/questions/323973/how-do-i-access-the-windows-azure-management-portal-from-ubuntu>

NEW QUESTION: 13

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A. Microsoft Defender for Identity(□□□ Azure Advanced Threat Protection, Azure ATP □□ □)

B. Azure AD □□ □□

C. Azure AD ID □□

D. Azure AD Privileged Identity Management

Answer: (SHOW ANSWER)

Option A is CORRECT because all the 3 requirements can be implemented using Monitored activities Option B is incorrect because only Password Protections options are available Option C is incorrect because it is used for Identity Protections only Option D is incorrect because it is used only for the important resources Microsoft Defender for Identity (formerly Azure Advanced Threat Protection, also known as Azure ATP) is a cloud-based security solution that leverages your on-premises Active Directory signals to identify, detect, and investigate advanced threats, compromised identities, and malicious insider actions directed at your organization.

Defender for Identity enables SecOp analysts and security professionals struggling to detect advanced attacks in hybrid environments to:

- Monitor users, entity behavior, and activities with learning-based analytics

- Protect user identities and credentials stored in Active Directory

- Identify and investigate suspicious user activities and advanced attacks throughout the kill chain

- Provide clear incident information on a simple timeline for fast triage References:

<https://docs.microsoft.com/en-us/azure-advanced-threat-protection/monitored-activities>

NEW QUESTION: 14

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Answer:

Explanation:

Box 1: No

Azure resources deployed to a single resource group can be located in different regions. The resource group only contains metadata about the resources it contains.

When creating a resource group, you need to provide a location for that resource group. You may be wondering, "Why does a resource group need a location?"

And, if the resources can have different locations than the resource group, why does the resource group location matter at all?" The resource group stores metadata about the resources. When you specify a location for the resource group, you're specifying where that metadata is stored. For compliance reasons, you may need to ensure that your data is stored in a particular region.

Box 2: No

Tags for Resources are not inherited by default from their Resource Group Box 3: Yes A resource group can be used to scope access control for administrative actions. By default, permissions set at the resource level are inherited by the resources in the resource group.

Reference:

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

NEW QUESTION: 15

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- A. □□□□ □□ □□(NSG)
- B. Azure □□□ □□
- C. □□ □□□□ □□□□□
- D. □□ □□□□ □□□□□

Answer: A (LEAVE A REPLY)

You should use network security groups to allow or deny traffic within subnets.

Option B is incorrect since this is used as a messaging system.

Option C is incorrect since this is used to represent a VPN device in a Site-to-Site VPN connection.

Option D is incorrect since this is normally used to connect networks together via the Internet.

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-vnet-plan-design-arm>

NEW QUESTION: 16

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- □□□ □□ Azure MFA(Multi-Factor Authentication)□ □□□□□.

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Answer:

Explanation:

Box 1:

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

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

Box 2:

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

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

References:

<https://docs.microsoft.com/en-us/azure-advanced-threat-protection/what-is-atp>

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

<https://docs.microsoft.com/en-us/learn/modules/manage-secrets-with-azure-key-vault/>

NEW QUESTION: 19

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Answer:

Explanation:

Azure AD join only applies to Windows 10 devices.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory-domain-services/manage-group-policy>

<https://docs.microsoft.com/en-us/azure/active-directory/devices/azureadjoin-plan>

NEW QUESTION: 20

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Answer:

Explanation:

The perimeter layer uses distributed denial of service (DDoS) protection to filter large-scale attacks before they can cause a denial of service for users.

The network layer limits communication between resources through segmentation and access controls.

<https://docs.microsoft.com/en-us/learn/modules/secure-network-connectivity-azure/2-what-is-defense-in-depth>

NEW QUESTION: 21

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Answer: D (LEAVE A REPLY)

Ability to submit as many support tickets as you need. start with Basic.

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

NEW QUESTION: 22

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Answer:

Explanation:

<https://learn.microsoft.com/en-us/training/modules/describe-azure-identity-access-security/3-authentication-methods> Authentication is the process of establishing the identity of a person, service, or device. It requires the person, service, or device to provide some type of credential to prove who they are.

Authentication is like presenting ID when you're traveling. It doesn't confirm that you're ticketed, it just proves that you're who you say you are. Azure supports multiple authentication methods, including standard passwords, single sign-on (SSO), multifactor authentication (MFA), and passwordless.

NEW QUESTION: 23

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A. □

B. □□□

Answer: A (LEAVE A REPLY)

Azure Firewall is a managed, cloud-based network security service that protects your Azure Virtual Network resources. It's a fully stateful firewall as a service with built-in high availability and unrestricted cloud scalability.

In this question, we need to add a rule to Azure Firewall to allow the connection to the virtual machine on port 80 (HTTP).

References:

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

NEW QUESTION: 24

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Answer:

Explanation:

Box 1: Yes

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

Box 2: Yes

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

Box 3: No

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

References:

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

NEW QUESTION: 25

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Answer:

Explanation:

Playbooks are collections of procedures that can be run from Azure Sentinel in response to an alert or incident. A playbook can help automate and orchestrate your response, and can be set to run automatically when specific alerts or incidents are generated, by being attached to an analytics rule or an automation rule, respectively. It can also be run manually on-demand.

<https://docs.microsoft.com/en-us/azure/sentinel/tutorial-respond-threats-playbook>

NEW QUESTION: 26

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- 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 an 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: 27

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- A. □□□□ □□□(IaaS)
- B. □□□□ □□□(PaaS)
- C. □□□□ □□□□□(SaaS)

Answer: (SHOW ANSWER)

The shared responsibility model applies to all the cloud service types. SaaS is the model that places the most responsibility with the cloud provider and the least responsibility with the user. In a SaaS environment you're responsible for the data that you put into the system, the devices that you allow to connect to the system, and the users that have access. Nearly everything else falls to the cloud provider. The cloud provider is responsible for physical security of the datacenters, power, network connectivity, and application development and patching.

<https://learn.microsoft.com/en-us/training/modules/describe-cloud-service-types/4-describe-software-service>

NEW QUESTION: 28

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- A. □
- B. □□□

Answer: (SHOW ANSWER)

Microsoft Managed Desktop is a service offered by Microsoft that provides a managed desktop experience for end-users, including device management, security, and compliance features. It is not designed to manage the deployment and removal of custom virtual machines on a weekly basis.

The correct answer should be Azure DevTest Labs.

NEW QUESTION: 29

Microsoft Azure App1 is a .NET Core application. App1 is hosted on Azure Cloud Services. App1 is configured to run on 3 virtual machines. How many virtual machines are required to run App1?

- A. 6
- B. 60
- C. 24
- D. 12

Answer: D (LEAVE A REPLY)

NEW QUESTION: 30

App1 is a .NET Core application. App1 is hosted on Azure Cloud Services. App1 is configured to run on 3 virtual machines. How many virtual machines are required to run App1?

- A. 6
- B. 60
- C. 24
- D. 12

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.

References:

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

NEW QUESTION: 31

App1 is a .NET Core application. App1 is hosted on Azure Cloud Services. App1 is configured to run on 3 virtual machines. How many virtual machines are required to run App1?

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.

References:

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

NEW QUESTION: 33

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Answer:

Explanation:

Application Insights is a feature of Azure Monitor that provides extensible application performance management (APM) and monitoring for live web apps.

Reference:

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

NEW QUESTION: 34

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- A. Azure AD □□ □□
- B. PIM(□□ □□ ID □□)
- C. Azure RBACright
- D. □□□ □□□

Answer: C (LEAVE A REPLY)

Option A is Incorrect : Azure AD Device management helps register our devices to azure. Hence, it can not help in this case.

Option B is Incorrect : Privileged Identity Management (PIM) enables you to manage, control, and monitor access to important resources in your organization. These resources include objects in Azure AD, Azure & M365 only and not to the Azure storage accounts.

Option C is correct : Azure RBAC helps us to give fine-grained access control to our users. It can be attached at the resource level also. A reader role at the Storage account level will help in this case.

Option D is Incorrect : Conditional Access is simple If-Then statements, which helps you to allow/deny/require MFA to a sign-in attempt based on the signals, not suitable to give access controls.

Reference:

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

NEW QUESTION: 35

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Answer:

Explanation:

Box 1: No

Easily manage your Azure storage accounts in the cloud, from Windows, macOS, or Linux, using Azure Storage Explorer.

Box 2: Yes

Azure cloud services can be managed in Azure Automation by using the PowerShell cmdlets that are available in the Azure PowerShell tools.

Box 3: Yes

Reference:

<https://azure.microsoft.com/en-us/features/storage-explorer/>

<https://docs.microsoft.com/en-us/azure/cloud-services/automation-manage-cloud-services>

NEW QUESTION: 36

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Answer:

Explanation:

Azure Active Directory (AD) is the centralized identity and access management solution for Azure resources. To create a new user for an Azure subscription, you need to use Azure AD. You can create a new user by adding a new account to your Azure AD tenant and then assign the appropriate role to the user to manage resources within the Azure subscription. Once the user has the necessary permissions, they can log in to the Azure portal and manage resources within the subscription.

□□□ □□□ □□□□□?

A.

B.

Answer: A (LEAVE A REPLY)

The command can be run in the Azure Cloud Shell.

The Azure Cloud Shell is a free interactive shell. It has common Azure tools preinstalled and configured to use with your account.

To open the Cloud Shell, just select Try it from the upper right corner of a code block. You can also launch Cloud Shell in a separate browser tab by going to

<https://shell.azure.com/bash>.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/linux/quick-create-cli>

NEW QUESTION: 39

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Answer:

Explanation:

Box 1: Yes

Azure Service Health consists of three components: Azure Status, Azure Service Health and Azure Resource Health.

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 Azure Service Health experience knows which services and resources you currently use. To view the health of all other services available in Azure, you would use the Azure Status component of Azure Service Health. Azure status informs you of service outages in Azure on the Azure Status page. The page is a global view of the health of all Azure services across all Azure regions.

Box 2: Yes

The best way to use Service Health is to set up Service Health alerts to notify you via your preferred communication channels when service issues, planned maintenance, or other changes may affect the Azure services and regions you use.

Box 3: No

You can use Resource Health to view the health of a virtual machine. However, you cannot use Resource Health to prevent a service failure affecting the virtual machine. Azure resource health provides information about the health of your individual cloud resources such as a specific virtual machine instance.

References:

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

NEW QUESTION: 40

Which of the following are examples of capital expenditures? (Select two.)

- A. Purchasing a server rack.
- B. Purchasing a server.
- C. Purchasing a software license.
- D. Purchasing a server rack (CAPEX) and a server (OPEX).

Answer: A,D (LEAVE A REPLY)

Azure allows you to build, deploy, and manage apps more quickly and easily without having to buy and/or maintain the underlying infrastructure.

Azure provides flexibility between CapEx and OpEx

Capital expenditures generate benefits over a long period. These expenditures are generally nonrecurring and result in the acquisition of permanent assets.

Building an application could qualify as a capital expenditure. Example, Azure Reserved Instances (Azure RI) help Azure's most active customers save on long-term VM usage reserving VMs in advance at a discounted price by committing to a one or three-year benefits.

Operating expenditures are ongoing costs of doing business. Consuming cloud services in a pay-as-you-go model could qualify as an operating expenditure.

Example, you pay for a service or product as you use it i.e. pay-as-you-go pricing.

Reference:

<https://www.protechtraining.com/blog/post/top-5-benefits-of-microsoft-azure-for-business-934>

<https://www.azureguru.org/capex-vs-opex/#>

NEW QUESTION: 41

Which of the following are examples of operating expenditures? (Select two.)

Azure file shares are deployed into storage accounts.

Which of the following are examples of operating expenditures? (Select two.)

A. Purchasing a server rack.

B. Purchasing a server.

C. Purchasing a software license.

D. Purchasing a server rack (CAPEX) and a server (OPEX).

Answer:

Explanation:

Azure file shares are deployed into storage accounts.

<https://learn.microsoft.com/en-us/azure/storage/files/storage-files-quick-create-use-windows#create-a-storage-account>

NEW QUESTION: 42

Which of the following are examples of operating expenditures? (Select two.)

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Answer:

NEW QUESTION: 46

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

Answer: D (LEAVE A REPLY)

With Privileged Identity Management, you can implement just in time privileges for Azure resources.

<https://docs.microsoft.com/en-us/azure/active-directory/privileged-identity-management/pim-configure>

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NEW QUESTION: 47

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- A. NSG(□□□□ □□ □□) 1□
- B. □□ □□□□ □□□□□□ 10□
- C. Azure ExpressRoute □□ 10□
- D. Azure □□□ 1□

Answer: D (LEAVE A REPLY)

You can restrict traffic to multiple virtual networks with a single Azure firewall.

Azure Firewall is a managed, cloud-based network security service that protects your Azure Virtual Network resources. It's a fully stateful firewall as a service with built-in high availability and unrestricted cloud scalability.

You can centrally create, enforce, and log application and network connectivity policies across subscriptions and virtual networks. Azure Firewall uses a static public IP address for your virtual network resources allowing outside firewalls to identify traffic originating from your virtual network.

References:

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

NEW QUESTION: 48

Scenario: You are a network administrator for a company that has a single Azure subscription. The company has a virtual network (VNet) that contains several virtual machines (VMs). You need to ensure that the VMs can only communicate with each other and with the Internet. You plan to use Azure Firewall to enforce these policies. You need to configure Azure Firewall to meet these requirements. Which configuration should you use?

Options:
A. Create a firewall policy and assign it to a firewall rule collection.
B. Create a firewall rule collection and assign it to a firewall policy.
C. Create a firewall rule and assign it to a firewall policy.
D. Create a firewall policy and assign it to a firewall rule.

Subscription1 is an Azure subscription. Azure Portal is the Azure Portal. RG1 is a resource group. VM1 is a virtual machine.

Azure CLI is the Azure Command-Line Interface. The following command is used to create a virtual machine:

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

The command output is as follows:
Subscription1 VM1 is being created. The command output is as follows:
Subscription1 VM1 is being created. The command output is as follows:

Subscription1 VM1 is being created. The command output is as follows:

A.

B.

Answer: (SHOW ANSWER)

Install Azure CLI on Windows:

<https://docs.microsoft.com/en-us/cli/azure/install-azure-cli-windows?view=azure-cli-latest&tabs=azure-cli> You can now run the Azure CLI with the az command from either Windows Command Prompt or PowerShell.

NEW QUESTION: 49

Scenario: You are a network administrator for a company that has a single Azure subscription. The company has a virtual network (VNet) that contains several virtual machines (VMs). You need to ensure that the VMs can only communicate with each other and with the Internet. You plan to use Azure Firewall to enforce these policies. You need to configure Azure Firewall to meet these requirements. Which configuration should you use?

A. Azure AD(Azure Active Directory)

B. Azure

C. Azure Active Directory

D.

Answer: D (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.

References:

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

NEW QUESTION: 50

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A. □

B. □□□

Answer: A (LEAVE A REPLY)

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

Reference:

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

NEW QUESTION: 51

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Answer:

Explanation:

Box 1: Yes

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

Box 2: No

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

Box 3: Yes

A company can have multiple subscriptions and store resources in the different subscriptions.

However, a resource instance can exist in only one subscription.

References:

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

NEW QUESTION: 52

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Answer:

Explanation:

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

NEW QUESTION: 53

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A. □□ □□□ □□

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

C. □□ □□

D. □□ □□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 54

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Answer:

Explanation:

Box 1: ISO

ISO is the International Organization for Standardization. Companies can be certified to ISO standards, for example ISO 9001 or 27001 are commonly used in IT companies.

Box 2: NIST

The National Institute of Standards and Technology (NIST) is a physical sciences laboratory, and a non- regulatory agency of the United States Department of Commerce.

Box 3: GDPR

GDPR is the General Data Protection Regulations. This standard was adopted across Europe in May 2018 and replaces the now deprecated Data Protection Directive. The General Data Protection Regulation (EU) (GDPR) is a regulation in EU law on data protection and privacy in the European Union (EU) and the European Economic Area (EEA). It also addresses the transfer of personal data outside the EU and EEA areas. The GDPR aims primarily to give control to individuals over their personal data and to simplify the regulatory environment for international business by unifying the regulation within the EU.

Box 4: Azure Government

US government agencies or their partners interested in cloud services that meet government security and compliance requirements, can be confident that Microsoft Azure Government provides world-class security, protection, and compliance services. Azure Government delivers a dedicated cloud enabling government agencies and their partners to transform mission-critical workloads to the cloud. Azure Government services handle data that is subject to certain government regulations and requirements, such as FedRAMP, NIST 800.171 (DIB), ITAR, IRS 1075, DoD L4, and CJIS. In order to provide you with the highest level of security and compliance, Azure Government uses physically isolated datacenters and networks (located in U.S. only).

References:

https://en.wikipedia.org/wiki/National_Institute_of_Standards_and_Technology

https://en.wikipedia.org/wiki/General_Data_Protection_Regulation

<https://docs.microsoft.com/en-us/azure/azure-government/documentation-government-welcome>

Azure □□ □□□□□ □□□ □□□□□?

A. □□□ □□ □□

B. □□ □□

C. □□□ □□□

D. □□ □ □□

Answer: D (LEAVE A REPLY)

Implement network segmentation patterns on Azure.

A unified enterprise segmentation strategy guides technical teams to consistently segment access using networking, applications, identity, and any other access controls. Create segmentation in your network footprint by defining perimeters.

The main reasons for segmentation are:

The ability to group related assets that are a part of (or support) workload operations.

Isolation of resources.

Governance policies set by the organization.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/framework/security/design-network-segmentation>

NEW QUESTION: 56

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Answer:

Explanation:

Box 1: Azure Functions

Azure Functions allows you to implement your system's logic into readily available blocks of code called "functions". Different functions can run anytime you need to respond to critical events.

Box 2: Azure Logic Apps

Azure Logic Apps can have multiple stateful and stateless workflows.

Box 3: Azure Logic Apps

Azure Logic Apps is a cloud-based platform for creating and running automated workflows that integrate your apps, data, services, and systems.

Reference:

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

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

<https://docs.microsoft.com/en-us/learn/modules/azure-compute-fundamentals/azure-functions?ns-enrollment-type=LearningPath&ns-enrollment-id=learn.az-900-describe-core-azure-services>

C. □□□□ □□□□□(SaaS)

D. □□□□□□ □□(FaaS)

Answer: A (LEAVE A REPLY)

The Microsoft documentation gives an example of the difference between IaaS, PaaS and SaaS as shown below:

IaaS constitutes the Infrastructure which constitutes your Azure Virtual Machines.

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

NEW QUESTION: 61

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Answer: (SHOW ANSWER)

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

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

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NEW QUESTION: 62

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Answer:

NEW QUESTION: 63

Azure □□□□ □□ □□ □□ □□ □□□ □□□□ □□□□ □□□ □□□□□?

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Answer: B (LEAVE A REPLY)

For products governed by the Modern Lifecycle Policy, Microsoft will provide a minimum of 12 months' notification prior to ending support if no successor product or service is offered-- excluding free services or preview releases.

References:

<https://support.microsoft.com/en-us/help/30881/modern-lifecycle-policy>

NEW QUESTION: 64

ARM(Azure Resource Manager) is used to manage Azure resources. Which of the following is not a valid ARM extension? (Select two)

- A. Azure Migrate
- B. Azure AD Connect
- C. Azure Key Vault
- D. Azure Site Recovery

Answer: (SHOW ANSWER)

<https://learn.microsoft.com/EN-us/azure/azure-arc/servers/manage-vm-extensions-template>

NEW QUESTION: 65

Which of the following is not a valid ARM extension? (Select two)

ARM(Azure Resource Manager) is used to manage Azure resources. Which of the following is not a valid ARM extension? (Select two)

ARM(Azure Resource Manager) is used to manage Azure resources. Which of the following is not a valid ARM extension? (Select two)

Answer:

Explanation:

Box 1: Yes

Traditionally, IT expenses have been considered a Capital Expenditure (CapEx). Today, with the move to the cloud and the pay-as-you-go model, organizations have the ability to stretch their budgets and are shifting their IT CapEx costs to Operating Expenditures (OpEx) instead. This flexibility, in accounting terms, is now an option due to the "as a Service" model of purchasing software, cloud storage and other IT related resources.

Box 2: No

Two virtual machines using the same size could have different disk configurations. Therefore, the monthly costs could be different.

Box 3: Yes

When an Azure virtual machine is stopped, you don't pay for the virtual machine. However, you do still pay for the storage costs associated to the virtual machine. The most common storage costs are for the disks attached to the virtual machines. There are also other storage costs associated with a virtual machine such as storage for diagnostic data and virtual machine backups.

References:

NEW QUESTION: 66

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Answer:

NEW QUESTION: 67

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Answer:

NEW QUESTION: 68

Azure Monitor □ □□□ □□□□ □□□ □□□□□?

- A. Azure Blob Storage □□
- B. Azure □□□ □
- C. Azure SQL □□□□□□
- D. Log Analytics □□ □□

Answer: D (LEAVE A REPLY)

Azure Monitor stores event data in a Log Analytics workspace. This is a unique environment for Azure Monitor log data, where you can use Log Analytics to analyze collected data across sources. Each workspace has its own data repository and configuration, and data sources and solutions are configured to store their data in a workspace.

NEW QUESTION: 69

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

NEW QUESTION: 70

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Answer:

NEW QUESTION: 71

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□□□: DDoS □□ □□□ □□□□□.

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

DDoS is a form of attack on a network resource. A DDoS protection plan is used to protect against DDoS attacks; it does not provide connectivity to a virtual machine.

To ensure that a virtual machine named VM1 is accessible from the Internet over HTTP, you need to modify a network security group or Azure Firewall.

References:

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

NEW QUESTION: 72

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

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

NEW QUESTION: 73

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- A. □
- B. □□□

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

A PowerShell script is a file that contains PowerShell cmdlets and code. A PowerShell script needs to be run in PowerShell.

PowerShell can now be installed on Linux. However, the question states that the computer has Azure CLI tools, not PowerShell installed. Therefore, this solution does not meet the goal.

References:

<https://docs.microsoft.com/en-us/powershell/scripting/components/ise/how-to-write-and-run-scripts-in-the-windows-powershell-ise?view=powershell-6>

NEW QUESTION: 74

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Answer:

Explanation:

Box 1: Yes

You can send Azure AD activity logs to Azure Monitor logs to enable rich visualizations, monitoring and alerting on the connected data.

All data collected by Azure Monitor fits into one of two fundamental types, metrics and logs (including Azure AD activity logs). Activity logs record when resources are created or modified.

Metrics tell you how the resource is performing and the resources that it's consuming.

Box 2: Yes

Azure Monitor can consolidate log entries from multiple Azure resources, subscriptions, and tenants into one location for analysis together.

Box 3: Yes

You can create alerts in Azure Monitor.

Alerts in Azure Monitor proactively notify you of critical conditions and potentially attempt to take corrective action. Alert rules based on metrics provide near real time alerting based on numeric values, while rules based on logs allow for complex logic across data from multiple sources.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/reports-monitoring/concept-activity-logs-azure-monitor>

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

NEW QUESTION: 75

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Answer:

NEW QUESTION: 76

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□□ □□: Azure Machine Learning Studio□ □□□□ □□□.

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Answer: A (LEAVE A REPLY)

Machine Learning Studio (classic) is a drag-and-drop tool you can use to build, test, and deploy predictive analytics solutions.

B. Application Insights

C. Azure

D.

E. Azure

Answer: B,D (LEAVE A REPLY)

Microsoft combined three unique services - Azure Monitor, Log Analytics, and Application Insights

- under the umbrella of Azure Monitor to provide powerful end-to-end monitoring of your applications and the components they rely on. Log Analytics and Application Insights are now features of Azure Monitor

NEW QUESTION: 85

Answer:

NEW QUESTION: 86

Azure Azure PowerShell

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. : 1

A. macOS PowerShell Core 6.0

B. Windows 10 Azure PowerShell

C. Chrome OS Azure Cloud Shell

D. Linux Azure CLI

E. Linux Azure PowerShell

Answer: (SHOW ANSWER)

Azure Powershell module needs to be installed, without which powershell scripts can't be executed.

Just having Powershell Core 6.0 is not enough- Need Powershell Module to be installed.

Note: Azure Powershell supports Microsoft, Linux, MacOS, but needs Azure Powershell to be installed.

NEW QUESTION: 87

:

Which Azure support plan does not have any technical support for engineers?

A. Basic
B. Standard
C. Professional Direct
D. Premier

Access to Support Engineers via email or phone is available in the following support plans:

Premier, Professional Direct and standard.

References:

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

Answer: B (LEAVE A REPLY)

The Basic support plan does not have any technical support for engineers.

Access to Support Engineers via email or phone is available in the following support plans: Premier, Professional Direct and standard.

References:

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

NEW QUESTION: 88

Which of the following is an example of Infrastructure as a Service (IaaS)?

A. Azure Virtual Machine
B. Azure SQL Database
C. Azure App Service
D. Azure Storage

Answer: A (LEAVE A REPLY)

An Azure virtual machine is an example of Infrastructure as a Service (IaaS).

Azure web app, Azure logic app and Azure SQL database are all examples of Platform as a Service (PaaS).

References:

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

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

References:

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

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

NEW QUESTION: 89

Which of the following is a benefit of using Azure ExpressRoute?

A. It provides a dedicated network path between on-premises and Azure.
B. It is a public network connection.
C. It is a private network connection.
D. It is a virtual network connection.

Answer: A (LEAVE A REPLY)

With Azure ExpressRoute, all inbound data transfer is free of charge.

Explanation:

Box 1: Yes

With Azure ExpressRoute, all inbound data transfer is free of charge.

Box 2: No

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

Box 3: Yes

References:

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

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

NEW QUESTION: 90

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Answer:

Explanation:

Azure Advisor provides personalized recommendations to help optimize your Azure resources and improve the performance, security, and reliability of your workloads. The recommendations provided by Azure Advisor are personalized to your specific usage patterns and resource configurations, taking into account factors such as the size and complexity of your environment, your usage patterns, and your business goals. This ensures that the recommendations are relevant and actionable, and can help you improve the efficiency and effectiveness of your Azure deployments. Some examples of the recommendations provided by Azure Advisor include optimizing virtual machine sizes to reduce costs, enabling security features such as Azure Security Center, improving network performance by optimizing network security groups, and reducing downtime by setting up automated backups.

NEW QUESTION: 91

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A. □

B. □□□

Answer: B (LEAVE A REPLY)

PowerApps lets you quickly build business applications with little or no code. It is not used to create Azure virtual machines. Therefore, this solution does not meet the goal.

This is the most basic category of cloud computing services. With IaaS, you rent IT infrastructure

- servers and virtual machines (VMs), storage, networks, and operating systems - from a cloud provider on a pay-as-you-go basis.

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

NEW QUESTION: 94

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Answer:

Explanation:

Box 1:

Azure Bot Services provides a digital online assistant that provides speech support. Bots provide an experience that feels less like using a computer and more like dealing with a person - or at least an intelligent robot. They can be used to shift simple, repetitive tasks, such as taking a dinner reservation or gathering profile information, on to automated systems that may no longer require direct human intervention. Users converse with a bot using text, interactive cards, and speech. A bot interaction can be a quick question and answer, or it can be a sophisticated conversation that intelligently provides access to services.

Box 2:

Azure Machine Learning uses past trainings to provide predictions that have high probability.

Machine learning is a data science technique that allows computers to use existing data to forecast future behaviors, outcomes, and trends. By using machine learning, computers learn without being explicitly programmed.

Forecasts or predictions from machine learning can make apps and devices smarter. For example, when you shop online, machine learning helps recommend other products you might want based on what you've bought.

Box 3:

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

Box 4:

IoT Hub (Internet of things Hub) provides data from millions of sensors. IoT Hub is a managed service, hosted in the cloud, that acts as a central message hub for bi-directional communication between your IoT application and the devices it manages. You can use Azure IoT Hub to build IoT solutions with reliable and secure communications between

millions of IoT devices and a cloud- hosted solution backend. You can connect virtually any device to IoT Hub.

References:

<https://docs.microsoft.com/en-us/azure/bot-service/bot-service-overview- introduction?view=azure-bot- service-4.0>

<https://docs.microsoft.com/en-us/azure/machine-learning/overview-what-is-azure-ml>

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

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

NEW QUESTION: 95

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Azure Cloud Shell □ □□□□ Azure □ □□□□ □□□.

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

Answer:

Explanation:

You can access Azure Cloud Shell in the Azure portal by clicking the icon. Azure Cloud Shell is an interactive, authenticated, browser-accessible shell for managing Azure resources. It provides the flexibility of choosing the shell experience that best suits the way you work, either Bash or PowerShell.

Cloud Shell enables access to a browser-based command-line experience built with Azure management tasks in mind.

References:

<https://docs.microsoft.com/en-us/azure/cloud-shell/overview?view=azure-cli-latest>

NEW QUESTION: 96

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Answer:

Explanation:

The term compute refers to the hosting model for the computing resources that your application runs on. For Azure this include:

Azure Container Instances. The fastest and simplest way to run a container in Azure, without having to provision any virtual machines and without having to adopt a higher-level service.

Note, and also the following:

Azure App Service. A managed service for hosting web apps, mobile app back ends, RESTful APIs, or automated business processes.

Azure Spring Cloud. A managed service designed and optimized for hosting Spring Boot apps.

Azure Kubernetes Service (AKS). A managed Kubernetes service for running containerized applications.

Azure Batch. A managed service for running large-scale parallel and high-performance computing (HPC) applications Azure Functions. A managed FaaS service.

Azure Service Fabric. A distributed systems platform that can run in many environments, including Azure or on premises.

Azure Virtual machines. Deploy and manage VMs inside an Azure virtual network.

Azure Container Apps. Deploy and manage VMs inside an Azure virtual network.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/guide/technology-choices/compute-decision-tree>

NEW QUESTION: 97

Azure File Sync is used with a windows server to access your data locally. It uses SMB, NFS, and FTPS protocols

A. Azure File Sync is used with a windows server to access your data locally. It uses SMB, NFS, and FTPS protocols

B. Azure File Sync is used with a windows server to access your data locally. It uses SMB, NFS, and FTPS protocols

C. Azure File Sync is used with a windows server to access your data locally. It uses SMB, NFS, and FTPS protocols

D. Azure File Sync is used with a windows server to access your data locally. It uses SMB, NFS, and FTPS protocols

Answer: D (LEAVE A REPLY)

Azure File Sync is used with a windows server to access your data locally. It uses SMB, NFS, and FTPS protocols Option A is Incorrect: Azure File sync is not a physical data transfer tool.

Option B is Incorrect: AzCopy is a command line utility used to upload and download files to and from your azure storage account using your command line. In Azure File sync there is no command to upload/download files.

Option C is Incorrect: Azure Storage Explorer is a GUI-based file transfer utility. Azure File Sync has a GUI ONLY TO REGISTER THE WINDOWS SERVER, but it does not uses any GUI to upload / download blobs.

Option D is correct: Azure File Sync helps us to configure cloud tiering so the most frequently accessed files are replicated locally, while infrequently accessed files are kept in the cloud until requested.

Reference:

<https://docs.microsoft.com/en-us/learn/modules/describe-azure-storage-services/7-identify-azure-file-movement-options>

NEW QUESTION: 98

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Answer:

Explanation:

The Microsoft Azure Data Box cloud solution lets you send terabytes of data into and out of Azure in a quick, inexpensive, and reliable way.

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

NEW QUESTION: 99

Which Azure service can be used to collect and analyze logs from Windows and Linux servers? Log Analytics is a cloud-based service that can collect and analyze logs from various sources, including Windows and Linux servers. It provides a centralized location for storing and analyzing logs, and offers a variety of tools and features for log management and analysis.

- A. Azure Log Analytics
- B. Azure Monitor
- C. Syslog
- D. Syslog

Answer: C (LEAVE A REPLY)

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/data-sources-windows-events>

NEW QUESTION: 100

Which Azure CLI command can be used to preview the features of a service? The 'az preview' command is used to preview the features of a service. It provides a list of available preview features and their status. The command is used as follows: 'az preview --help'.

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

Answer: C (LEAVE A REPLY)

Preview features are made available to you on the condition that you accept additional terms which supplement the regular Azure terms. The supplemental terms state:

"PREVIEWS ARE PROVIDED "AS-IS," "WITH ALL FAULTS," AND "AS AVAILABLE," AND ARE EXCLUDED FROM THE SERVICE LEVEL AGREEMENTS AND LIMITED WARRANTY." References:

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

NEW QUESTION: 101

Which Azure service can be used to collect and analyze logs from Windows and Linux servers? Log Analytics is a cloud-based service that can collect and analyze logs from various sources, including Windows and Linux servers. It provides a centralized location for storing and analyzing logs, and offers a variety of tools and features for log management and analysis.

Answer:

Explanation:

Box 1: No

Azure creates the default rules in each network security group that you create. These rules allow some traffic.

Box 2: Yes

A network security group contains zero, or as many rules as desired. These rules can refer to application security groups.

Box 3: Yes

Azure creates the Inbound and OutBound default rules in each network security group that you create.

Reference:

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

NEW QUESTION: 102

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

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A. □

B. □□□

Answer: B (LEAVE A REPLY)

An administrative unit can contain only users and groups. E.g. not resources.

An administrative unit is an Azure AD resource that can be a container for other Azure AD resources. "An administrative unit can contain only users and groups."

<https://docs.microsoft.com/en-us/azure/active-directory/roles/administrative-units>

NEW QUESTION: 103

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Answer:

Explanation:

Azure Files are an example of PaaS (Platform as a Service) in Azure. Azure Files provides fully managed file shares in the cloud that can be accessed and used by different applications, platforms, and operating systems.

DNS server that runs on an Azure Virtual Machine is an example of Infrastructure as a Service (IaaS), since the VM provides the infrastructure for hosting the DNS server, and the user is responsible for managing and maintaining the underlying operating system and software.

Platform as a Service (PaaS) typically provides higher-level services, such as application frameworks, databases, and development tools, where the underlying infrastructure is abstracted away from the user, and the provider handles the management and maintenance of the platform.

Reference:

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

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

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

NEW QUESTION: 104

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A. Azure REST(Representational State Transfer) □□□□□□ □□□□ □□□□□□ □□□□ Azure □ □□□□□.

B. Azure □□□ □□ □□□ □□ □□ □□ □□□□□□.

C. Azure SQL Database□ □□□□ Azure □ □□□□□□□

D. □-□□□□ □□□□ □□□ □□□□ □-□□□□ SQL Server □□□□□□□ □□□ □ Azure □ □□□□□□ □□□□ □□□□□□□□.

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

NEW QUESTION: 105

Azure□ Microsoft □□□□ □□ □□□□□□ □ □□ □□□ □□□□□?

A. □□□□□ □□□□□.

B. □□□ □□□□.

C. □□□ □□□□□.

D. □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 106

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Azure □□ □□ □ Azure SQL □□□□□□□□□ □□ □□□□ □□ □□□□ □□□□ □?

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NEW QUESTION: 108

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Answer:

Explanation:

Box 1: Yes

The Azure free account includes certain services - and certain amounts of those services - for free. To enable your production scenarios, you may need to use resources beyond the free amounts. You'll be billed for those additional resources at pay-as-you-go rates.

Box 2: Yes

All free accounts expire after 12 months.

Box 3: No

You can only create one free Azure account per Microsoft account.

Reference:

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

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

NEW QUESTION: 109

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Answer:

Explanation:

You can configure a lock on a resource group to prevent the accidental deletion of the resource group. The lock applies to everyone, including global administrators. If you want to delete the resource group, the lock must be removed first.

As an administrator, you may need to lock a subscription, resource group, or resource to prevent other users in your organization from accidentally deleting or modifying critical resources. You can set the lock level to CanNotDelete or ReadOnly. In the portal, the locks are called Delete and Read-only respectively.

CanNotDelete means authorized users can still read and modify a resource, but they can't delete the resource.

ReadOnly means authorized users can read a resource, but they can't delete or update the resource.

Applying this lock is similar to restricting all authorized users to the permissions granted by the Reader role.

Reference:

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 115

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Answer:

Explanation:

Azure Resource Manager templates provides a common platform for deploying objects to a cloud infrastructure and for implementing consistency across the Azure environment. Azure policies are used to define rules for what can be deployed and how it should be deployed.

Whilst this can help in ensuring consistency, Azure policies do not provide the common platform for deploying objects to a cloud infrastructure.

Reference:

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

NEW QUESTION: 116

Azure □□□□ □□ □□□□ □□□□ □□ Azure □□□ □□□ □□□ □ □□ □□ □
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- A. a physical server failure
- B. an Azure region failure
- C. a storage failure
- D. an Azure data center failure

Answer: ([SHOW ANSWER](#))

Availability zones expand the level of control you have to maintain the availability of the applications and data on your VMs. An Availability Zone is a physically separate zone, within an Azure region. There are three Availability Zones per supported Azure region. Each Availability Zone has a distinct power source, network, and cooling. By architecting your solutions to use replicated VMs in zones, you can protect your apps and data from the loss of a datacenter. If one zone is compromised, then replicated apps and data are instantly available in another zone.

Reference:

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

NEW QUESTION: 117

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A. □

B. □□□

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 118

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Answer:

Explanation:

<https://learn.microsoft.com/en-us/training/modules/describe-azure-identity-access-security/3-authentication-methods> Authentication is the process of establishing the identity of a person, service, or device. It requires the person, service, or device to provide some type of credential to prove who they are.

Authentication is like presenting ID when you're traveling. It doesn't confirm that you're ticketed, it just proves that you're who you say you are. Azure supports multiple authentication methods, including standard passwords, single sign-on (SSO), multifactor authentication (MFA), and passwordless.

NEW QUESTION: 119

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

A. □

B. □□□

Answer: (SHOW ANSWER)

If you look at the Microsoft documentation, Azure storage has a high limit on the amount that can be stored and no limit on the number of files

<https://docs.microsoft.com/en-us/azure/storage/common/storage-scalability-targets>

NEW QUESTION: 120

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

A. Azure □□□

B. Azure Key Vault

C. Azure Synapse □□

Which of the following is a feature of Azure AD Identity Protection?
A. Conditional Access

B. Azure AD ID Protection
C. Azure AD ID Protection

D. Azure AD ID Protection

E. Azure AD ID Protection

F. Azure AD ID Protection?

A.

B.

Answer: A (LEAVE A REPLY)

Azure AD Identity Protection is a range of possible measures that you can take to protect your system based on some "conditions" that you can configure Conditional Access is part of Azure AD Identity Protection.

<https://learn.microsoft.com/en-us/azure/active-directory/identity-protection/concept-identity-protection-policies>

NEW QUESTION: 123

Which of the following is a feature of Azure Cost Management?

A. Budgets
B. Recommendations
C. Alerts

D. Alerts

E. Alerts

Answer:

Explanation:

Cost Management uses Azure management groups, budgets, and recommendations to show clearly how your expenses are organized and how you might reduce costs.

Reference:

<https://docs.microsoft.com/en-us/azure/cost-management-billing/costs/cost-analysis-common-uses>

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

<https://docs.microsoft.com/en-us/azure/cost-management-billing/cost-management-billing-overview#understand-cost-management>

NEW QUESTION: 124

Which of the following is a feature of Azure TCO (Total Cost of Ownership)?

A. Azure TCO (Total Cost of Ownership)

B. Azure TCO (Total Cost of Ownership)

C. Azure TCO (Total Cost of Ownership)

D. Azure Azure AD(Azure Active Directory)

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

You don't need an Azure subscription to work with the TCO Calculator.

Reference:

<https://docs.microsoft.com/en-us/learn/modules/plan-manage-azure-costs/2-compare-costs-tco-calculator>

NEW QUESTION: 125

Azure .
Azure ?

A.

B.

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

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

NEW QUESTION: 126

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Answer:

NEW QUESTION: 127

Azure . IP 131.107.200.1
 VPN .

VPN Azure .

Azure ?

Answer:

Explanation:

A Local Network Gateway is an object in Azure that represents your on-premise VPN device. A Virtual Network Gateway is the VPN object at the Azure end of the VPN. A `connection` is what connects the Local Network Gateway an the Virtual Network Gateway to bring up the VPN.

The local network gateway typically refers to your on-premises location. You give the site a name by which Azure can refer to it, then specify the IP address of the on-premises VPN device to which you will create a connection. You also specify the IP address prefixes that will be routed through the VPN gateway to the VPN device. The address prefixes you specify are the prefixes located on your on-premises network. If your on-premises network changes or you need to change the public IP address for the VPN device, you can easily update the values later.

References:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-howto-site-to-site-resource-manager-portal>

NEW QUESTION: 128

Windows Server 2016 VM1 is in a state of maintenance. VM1 is in a state of maintenance in the Azure portal.

VM1 is in a state of maintenance in the Azure portal. What is the reason for this?

- A. Azure is performing maintenance on the host server.
- B. The virtual machine is in a state of maintenance.
- C. Azure is performing maintenance on the virtual machine.
- D. The virtual machine is in a state of maintenance.

Answer: C (LEAVE A REPLY)

In the Azure virtual machines page in the Azure portal, there is a named Maintenance Status.

This column will display service issues that could affect your virtual machine. A service failure is rare but host server maintenance that could affect your virtual machines is more common.

Azure periodically updates its platform to improve the reliability, performance, and security of the host infrastructure for virtual machines. The purpose of these updates ranges from patching software components in the hosting environment to upgrading networking components or decommissioning hardware.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/maintenance-and-updates>

NEW QUESTION: 129

Elasticity is not an expenditure model rather is one of the characteristics of cloud computing. Elasticity is not an expenditure model rather is one of the characteristics of cloud computing.

Elasticity is not an expenditure model rather is one of the characteristics of cloud computing. Elasticity is not an expenditure model rather is one of the characteristics of cloud computing.

Elasticity is not an expenditure model rather is one of the characteristics of cloud computing. Elasticity is not an expenditure model rather is one of the characteristics of cloud computing.

Elasticity is not an expenditure model rather is one of the characteristics of cloud computing. Elasticity is not an expenditure model rather is one of the characteristics of cloud computing.

- A. Elasticity is not an expenditure model rather is one of the characteristics of cloud computing.
- B. Elasticity is not an expenditure model rather is one of the characteristics of cloud computing.

Answer: B (LEAVE A REPLY)

Elasticity is not an expenditure model rather is one of the characteristics of cloud computing.

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

The basic advantage of cloud computing is shifting your high Capital Expenditure (CAPEX) requirements to optimal Pay-As-You-Go model which is Operational Expenditure (OPEX).
<https://azure.microsoft.com/en-us/pricing/purchase-options/pay-as-you-go/>

NEW QUESTION: 130

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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.

References:

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

NEW QUESTION: 131

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

Answer: (SHOW ANSWER)

If you are looking at storing data that is not frequently used, you can use the Azure Data Lake service.

You should use Azure SQL, Azure PostgreSQL or Cosmos DB for frequently accessed data.

<https://docs.microsoft.com/en-us/power-bi/service-dataflows-connect-azure-data-lake-storage-gen2>

NEW QUESTION: 132

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Answer:

Explanation:

Box 1: No

Not all Azure regions support availability zones.

Box 2: No

Availability zones can be used with many Azure services, not just VMs.

Box 3: No

Availability Zones are unique physical locations within a single Azure region.

Reference:

<https://docs.microsoft.com/en-us/azure/availability-zones/az-region#azure-regions-with-availability-zones>

NEW QUESTION: 133

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Answer:

Explanation:

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: 134

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Answer:

Explanation:

Box: contains one or more data centers that are connected by using a low-latency network. Each Azure region features datacenters deployed within a latency-defined perimeter. They're connected through a dedicated regional low-latency network. This design ensures that Azure services within any region offer the best possible performance and security.

Reference:

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

NEW QUESTION: 135

Which of the following support plans does not include technical support for engineers?
A. Basic
B. Developer
C. Standard
D. Premier

Answer:

NEW QUESTION: 136

Which of the following support plans does not include technical support for engineers?
A. Basic
B. Developer
C. Standard
D. Premier

A.

B.

Answer: A (LEAVE A REPLY)

The Basic support plan does not have any technical support for engineers.
The Developer support plan has only technical support for engineers via email.
The Standard, Professional Direct, and Premier support plans have technical support for engineers via email and phone.

References:

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

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NEW QUESTION: 137

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%.

References:

<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: 139

Which Azure AI service lets you visually connect datasets and modules on an interactive canvas to create machine learning models?

- A. Azure ML
- B. Azure Machine Learning Designer
- C. Azure Batch
- D. Azure Cosmos DB

Answer: (SHOW ANSWER)

Azure Machine Learning designer lets you visually connect datasets and modules on an interactive canvas to create machine learning models.

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/concept-designer>

NEW QUESTION: 140

Which Azure service can encrypt documents and emails?

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

Answer: B (LEAVE A REPLY)

Azure Information Protection can encrypt documents and emails.

Azure Information Protection is a cloud-based solution that helps an organization to classify and optionally, protect its documents and emails by applying labels. Labels can be applied automatically by administrators who define rules and conditions, manually by users, or a combination where users are given recommendations.

The protection technology uses Azure Rights Management (often abbreviated to Azure RMS).

This technology is integrated with other Microsoft cloud services and applications, such as Office

365 and Azure Active Directory.

This protection technology uses encryption, identity, and authorization policies. Similarly to the labels that are applied, protection that is applied by using Rights Management stays with the documents and emails, independently of the location inside or outside your organization, networks, file servers, and applications.

References:

<https://docs.microsoft.com/en-us/azure/information-protection/compliance>

<https://docs.microsoft.com/en-us/azure/information-protection/quickstart-label-dnf-protectedemail>

NEW QUESTION: 141

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Answer:

Explanation:

Box 1: No

North America has several Azure regions, including West US, Central US, South Central US, East Us, and Canada East.

Box 2: Yes

A region is a set of datacenters deployed within a latency-defined perimeter and connected through a dedicated regional low-latency network.

Box 3: No

Outbound data transfer is charged at the normal rate and inbound data transfer is free.

References:

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

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

NEW QUESTION: 142

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D. □□ □□□ □□□□

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 143

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

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A.

B.

Answer: A (LEAVE A REPLY)

Install Azure CLI in Windows 10, Run command from Powershell. During command execution we need to login Azure.

References:

<https://docs.microsoft.com/en-us/cli/azure/get-started-with-azure-cli>

NEW QUESTION: 146

10⁰⁰ Azure . Azure
URL ? .
: 1⁰⁰ .

Answer:

Explanation:

The Azure portal is a web-based management interface where you can view and manage all your Azure resources in one unified hub, including web apps, databases, virtual machines, virtual networks, storage and Visual Studio team projects.

The URL of the Azure portal is <https://portal.azure.com>.

References:

<https://azure.microsoft.com/en-gb/features/azure-portal/>

NEW QUESTION: 147

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? .
 1⁰⁰ .

A. Azure

B. Azure

C.

D. AKS(Azure Kubernetes)

E. Azure

Answer: D,E (LEAVE A REPLY)

Run Docker containers on-demand in a managed, serverless Azure environment. Azure Container Instances is a solution for any scenario that can operate in isolated containers, without orchestration. Run event-driven applications, quickly deploy from your container development pipelines, and run data processing and build jobs.

You can manage containers at scale with a fully managed Kubernetes container management and orchestration service that integrates with Azure Active Directory.

Azure Kubernetes Service is a robust and cost-effective container orchestration service that helps you to deploy and manage containerized applications in seconds where

additional resources are assigned automatically without the headache of managing additional servers.

Reference:

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

<https://cloudacademy.com/blog/azure-kubernetes-service-aks-what-is-it-and-why-do-we-use-it>

NEW QUESTION: 148

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- B. □□□
- C. □□
- D. □□ □□□□

Answer: D (LEAVE A REPLY)

Vertical scaling, also known as scale up and scale down, means increasing or decreasing virtual machine (VM) sizes in response to a workload. Compare this behavior with horizontal scaling, also referred to as scale out and scale in, where the number of VMs is altered depending on the workload.

Reference:

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

NEW QUESTION: 149

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Answer:

Explanation:

Box 1: Yes

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

Box 2: No

Data is not backed up automatically to another Azure Data Center although it can be depending on the replication option configured for the account. Locally Redundant Storage (LRS) is the default which maintains three copies of the data in the data center. Geo-redundant storage (GRS) has cross-regional replication to protect against regional outages.

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

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

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%.

References:

<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: 157

Azure Sentinel .

Azure Sentinel .

?

- A. Azure Security Center
- B. Azure Monitor
- C. Azure
- D. Azure Security Center

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

NEW QUESTION: 158

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Answer:

Explanation:

Composite SLAs involve multiple services supporting an application, each with differing levels of availability. For example, consider an App Service web app that writes to Azure SQL Database.

At the time of this writing, these Azure services have the following SLAs:

* App Service web apps = 99.95%

* SQL Database = 99.99%

What is the maximum downtime you would expect for this application? If either service fails, the whole application fails.

The probability of each service failing is independent, so the composite SLA for this application is $99.95\% \times 99.99\% = 99.94\%$. That's lower than the individual SLAs, which isn't surprising because an application that relies on multiple services has more potential failure points.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/reliability/requirements#understand-service-level-agreements>

NEW QUESTION: 159

Microsoft Azure provides a set of services that can be used to build a cloud application. The application is built using a set of services that are available in the Azure cloud. The application is built using a set of services that are available in the Azure cloud. The application is built using a set of services that are available in the Azure cloud. The application is built using a set of services that are available in the Azure cloud.

- A. []
- B. []
- C. []
- D. []

Answer: C (LEAVE A REPLY)

ARCHITECTURE SUPPORT is available as "General guidance" for Developer support plan.

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

NEW QUESTION: 160

Operating expenditures are ongoing costs of doing business. Consuming cloud services in a pay-as-you-go model could qualify as an operating expenditure. Operating expenditures are ongoing costs of doing business. Consuming cloud services in a pay-as-you-go model could qualify as an operating expenditure. Operating expenditures are ongoing costs of doing business. Consuming cloud services in a pay-as-you-go model could qualify as an operating expenditure. Operating expenditures are ongoing costs of doing business. Consuming cloud services in a pay-as-you-go model could qualify as an operating expenditure.

- A. []
- B. []

Answer: (SHOW ANSWER)

Operating expenditures are ongoing costs of doing business. Consuming cloud services in a pay-as-you-go model could qualify as an operating expenditure.

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/strategy/business-outcomes/fiscal-outcomes>

NEW QUESTION: 161

A network administrator is configuring a firewall rule in a network security group (NSG) to allow traffic from the Internet to a virtual machine (VM) on port 8080. The rule is configured with the following settings:

- Direction: Inbound
- Priority: 100
- Protocol: TCP
- Local IP address range: 10.0.0.0/24
- Local port range: 8080
- Remote IP address range: 0.0.0.0/0
- Remote port range: 8080
- Action: Allow

- A. The rule will allow traffic from the Internet to the VM on port 8080.
- B. The rule will allow traffic from the VM to the Internet on port 8080.
- C. The rule will allow traffic from the Internet to the VM on port 80.
- D. The rule will allow traffic from the VM to the Internet on port 80.

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

NEW QUESTION: 162

A network administrator is configuring a network security group (NSG) rule to allow traffic from the Internet to a virtual machine (VM) on port 8080. The rule is configured with the following settings:

- Direction: Inbound
- Priority: 100
- Protocol: TCP
- Local IP address range: 10.0.0.0/24
- Local port range: 8080
- Remote IP address range: 0.0.0.0/0
- Remote port range: 8080
- Action: Allow

Azure PowerShell is a command-line interface for managing Azure resources. It is installed on Windows 10 and can be used to manage Azure resources. The following command is used to install the Azure PowerShell module:

```
Install-Module -Name AzureAzPowerShell -Scope Local
```

- A.
- B.

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

A PowerShell script is a file that contains PowerShell cmdlets and code. A PowerShell script needs to be run in PowerShell.

In this question, the computer has the Azure PowerShell module installed. Therefore, this solution does meet the goal.

References:

<https://docs.microsoft.com/en-us/powershell/scripting/components/ise/how-to-write-and-run-scripts-in-the-windows-powershell-ise?view=powershell-6>

NEW QUESTION: 163

A network administrator is configuring a network security group (NSG) rule to allow traffic from the Internet to a virtual machine (VM) on port 8080. The rule is configured with the following settings:

- Direction: Inbound
- Priority: 100
- Protocol: TCP
- Local IP address range: 10.0.0.0/24
- Local port range: 8080
- Remote IP address range: 0.0.0.0/0
- Remote port range: 8080
- Action: Allow

B: An additional data center would involve a lot of capital expenditure (the cost of the new infrastructure).

C: A private cloud is hosted on on-premises servers to this would involve a lot of capital expenditure (the cost of the new infrastructure to host the private cloud).

References:

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

NEW QUESTION: 170

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Answer:

Explanation:

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

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

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/tag-resources?tabs=json>

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

NEW QUESTION: 171

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A. □□ □□ □□□ □□(RBAC)

B. Azure □□

C. □□

D. Azure □□□

Answer: (SHOW ANSWER)

NEW QUESTION: 172

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Answer:

NEW QUESTION: 173

* IT administrators are able to create, read, write and delete entries in the directory or provision or de-provision users to applications in the directory.

Box 2: No

No SLA is provided for the Free tier of Azure Active Directory.

Box 3: Yes

You can claim credit if the availability falls below the SLA. The amount of credit depends on the availability. For example: You can claim 25% credit if the availability is less than 99.9%, 50% credit for less than 99% and 100% for less than 95% availability.

NEW QUESTION: 177

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Answer:

NEW QUESTION: 178

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Answer:

Explanation:
<https://www.microsoft.com/en-us/trust-center>

NEW QUESTION: 179

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Answer:

Explanation:
Box 1: Yes
The tool you would use to sync the accounts is Azure AD Connect. The Azure Active Directory Connect synchronization services (Azure AD Connect sync) is a main component

Box 3: Yes

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

Reference:

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

NEW QUESTION: 184

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Answer:

NEW QUESTION: 185

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Answer:

Explantion:

Reference:

<https://docs.microsoft.com/learn/modules/fundamental-azure-concepts/benefits-of-cloud-computing>

NEW QUESTION: 186

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- A. □□
- B. □□□
- C. □□
- D. □□

Answer: A (LEAVE A REPLY)

You can use resource tags to `label` Azure resources. Tags are metadata elements attached to resources.

Tags consist of pairs of key/value strings. In this question, we would tag each resource with a tag to identify each office. For example: Location = Office1. When all Azure

resources are tagged, you can generate reports to list all resources based on the value of the tag. For example: All resources used by Office1.

References:

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/decision-guides/resource-tagging/>

NEW QUESTION: 187

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Answer:

NEW QUESTION: 188

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Answer:

Explanation:

Box: Azure Active Directory (Azure AD)

You can enable single sign-on for an enterprise application through Azure Active Directory (Azure AD).

Incorrect:

Application security groups enable you to configure network security as a natural extension of an application's structure, allowing you to group virtual machines and define network security policies based on those groups.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/add-application-portal-setup-sso>

NEW QUESTION: 189

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A. □

B. □□□

Answer: B (LEAVE A REPLY)

This answer does not specify that the scale set will be configured across multiple data centers so this solution does not meet the goal.

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.

Reference:

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

NEW QUESTION: 190

Azure □□□ 100□□ Windows 10 □□□ □□□□.

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A. □□□ □□□ □□

B. Azure Bastion

C. Azure □□□

D. Azure □□

Answer: A (LEAVE A REPLY)

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/concept-conditional-access-policies>

NEW QUESTION: 191

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Answer:

Explanation:

<https://learn.microsoft.com/en-us/azure/cosmos-db/resource-model>

NEW QUESTION: 192

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A. □□

B. □□

C. □□□□□

Answer: (SHOW ANSWER)

A hybrid cloud - sometimes called a cloud hybrid - is a computing environment that combines an on-premises datacenter (also called a private cloud) with a public cloud, allowing data and applications to be shared between them. Some people define hybrid cloud to include "multicloud" configurations where an organization uses more than one public cloud in addition to their on- premises datacenter.

<https://azure.microsoft.com/en-us/resources/cloud-computing-dictionary/what-is-hybrid-cloud-computing/>

NEW QUESTION: 193

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Answer:

Explanation:

Box 1: Yes

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

Box 2: No

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

Box 3: No

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

References:

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

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

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

NEW QUESTION: 194

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- A. Azure Monitor
- B. Azure □□□
- C. □□□ + □□
- D. □□□□□ Microsoft Defender

Answer: (SHOW ANSWER)

The central feature in Defender for Cloud that enables you to achieve those goals is secure score.

Reference:

<https://docs.microsoft.com/en-us/azure/defender-for-cloud/secure-score-security-controls>

NEW QUESTION: 195

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- A. Azure □□□
- B. □□□□□ Microsoft Defender
- C. Azure Monitor
- D. Azure Active Directory

Answer: C (LEAVE A REPLY)

You can create alerts in Azure Monitor based on the virtual machine metrics. The Microsoft documentation mentions the following.

References:

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

<https://learn.microsoft.com/en-us/training/modules/describe-monitoring-tools-azure/4-describe-azure-monitor?ns-enrollment-type=learningpath&ns-enrollment-id=learn.wvl.describe-azure-management-governance>

NEW QUESTION: 196

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

Answer: A (LEAVE A REPLY)

Resource locks can be applied to individual resources, resource groups, or even an entire subscription. Resource locks are inherited, meaning that if you place a resource lock on a resource group, all of the resources within the resource group will also have the resource lock applied.

Option B is incorrect since this used as a governance service for your resources Option C is incorrect since this used to orchestrate the deployment of resources Option D is incorrect since this used to logically organize resources Reference:

<https://learn.microsoft.com/en-us/azure/azure-resource-manager/management/lock-resources?tabs=json>

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Answer:

NEW QUESTION: 199

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Answer: C,D (LEAVE A REPLY)

Azure Government is a cloud environment specifically built to meet compliance and security requirements for US government. This mission-critical cloud delivers breakthrough innovation to

U.S. government customers and their partners. Azure Government applies to government at any level from state and local governments to federal agencies including Department of Defense agencies.

The key difference between Microsoft Azure and Microsoft Azure Government is that Azure Government is a sovereign cloud. It's a physically separated instance of Azure, dedicated to U.S.

government workloads only. It's built exclusively for government agencies and their solution providers.

References:

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

NEW QUESTION: 200

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Answer:

Explanation:

Box 1: Azure SQL Synapse Analytics

Azure SQL Synapse Analytics (previously called Data Warehouse) is a cloud-based Platform-as-a-Service (PaaS) offering from Microsoft. It is a large-scale, distributed, MPP (massively parallel processing) relational database technology in the same class of competitors as Amazon Redshift or Snowflake. Azure SQL Synapse Analytics is an important component of the Modern Data Warehouse multi-platform architecture. Because Azure SQL Synapse Analytics is an MPP system with a shared-nothing architecture across distributions, it is meant for large-scale analytical workloads which can take advantage of parallelism.

Box 2:

Azure Machine Learning uses past trainings to provide predictions that have high probability.

Machine learning is a data science technique that allows computers to use existing data to forecast future behaviors, outcomes, and trends. By using machine learning, computers learn without being explicitly programmed.

Forecasts or predictions from machine learning can make apps and devices smarter. For example, when you shop online, machine learning helps recommend other products you might want based on what you've bought.

Box 3:

Azure Functions provides serverless computing functionalities.

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

Box 4:

IoT Hub (Internet of things Hub) provides data from millions of sensors.

IoT Hub is a managed service, hosted in the cloud, that acts as a central message hub for bi-directional communication between your IoT application and the devices it manages. You can use Azure IoT Hub to build IoT solutions with reliable and secure communications between millions of IoT devices and a cloud-hosted solution backend. You can connect virtually any device to IoT Hub.

Reference:

<https://azure.microsoft.com/en-gb/services/synapse-analytics/>

<https://docs.microsoft.com/en-us/azure/machine-learning/overview-what-is-azure-ml>

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

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

NEW QUESTION: 201

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B. ☐☐☐

Answer: B (LEAVE A REPLY)

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%.

For any Single Instance Virtual Machine using Standard SSD Managed Disks for Operating System Disk and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 99.5%.

For any Single Instance Virtual Machine using Standard HDD Managed Disks for Operating System Disks and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 95%.

NEW QUESTION: 202

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Answer:

Explanation:

Box 1: No

You cannot add physical servers to the public cloud. You can only deploy virtual servers in the public cloud. You can extend a private cloud by deploying virtual servers in a public cloud. This would create a hybrid cloud.

Box 2: Yes

A hybrid cloud is a combination of a private cloud and public cloud. Therefore, to create a hybrid cloud, you must deploy resources to a public cloud.

Box 3: No.

It is not true that a private cloud must be disconnected from the Internet. Private clouds can be and most commonly are connected to the Internet. "Private cloud" means that the

physical servers are managed by you. It does not mean that it is disconnected from the Internet.

References:

<https://azure.microsoft.com/en-gb/overview/what-are-private-public-hybrid-clouds/>

NEW QUESTION: 203

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Answer:

Explanation:

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.

Incorrect Answers:

You are not charged for Azure Active Directory user accounts so you can continue to create accounts.

You can access data that is already stored in Azure.

You can access the Azure Portal. You can also reactivate and upgrade the expired subscription in the portal.

NEW QUESTION: 204

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Answer:

Explanation:

Single sign-on is an authentication method that allows users to sign in using one set of credentials to login across applications. Single sign-on makes it easier to manage passwords and increases security capabilities.

Authorization is the process of establishing what level of access a legitimate user or service should have.

During sign-in, Conditional Access collects signals from the user, makes decisions based on those signals, and then enforces that decision by allowing or denying the access request or challenging for a multifactor authentication response.

Reference:

<https://docs.microsoft.com/learn/modules/secure-access-azure-identity-services/3-what-is-azure-active-directory>

<https://docs.microsoft.com/learn/modules/secure-access-azure-identity-services/2-compare-authentication-authorization>

<https://docs.microsoft.com/learn/modules/secure-access-azure-identity-services/4-what-are-mfa-conditional-access>

NEW QUESTION: 205

Which of the following is a benefit of using Azure Cloud Shell? (Select two)

A. It allows you to run commands on a virtual machine that is not connected to the Internet.

B. It allows you to run commands on a virtual machine that is connected to the Internet.

C. It allows you to run commands on a virtual machine that is not connected to the Internet.

D. It allows you to run commands on a virtual machine that is connected to the Internet.

E. It allows you to run commands on a virtual machine that is not connected to the Internet.

A.

B.

Answer: A (LEAVE A REPLY)

With Azure Cloud Shell, you can create virtual machines using Bash or PowerShell.

Azure Cloud Shell is an interactive, authenticated, browser-accessible shell for managing Azure resources. It provides the flexibility of choosing the shell experience that best suits the way you work, either Bash or PowerShell.

Reference:

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

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

NEW QUESTION: 206

Which of the following is a benefit of using Azure Cloud Shell? (Select two)

A. It allows you to run commands on a virtual machine that is not connected to the Internet.

B. It allows you to run commands on a virtual machine that is connected to the Internet.

C. It allows you to run commands on a virtual machine that is not connected to the Internet.

D. It allows you to run commands on a virtual machine that is connected to the Internet.

Answer:

NEW QUESTION: 207

Which of the following is a benefit of using Azure Cloud Shell? (Select two)

A. AIP(Azure Information Protection)

B. Azure

C. Azure

You can purchase the Professional Direct, Standard, and Developer support plans with the Microsoft Customer Agreement. You can also purchase the Professional and Standard support plans with the Enterprise Agreement.

Box 3: No

Users with any type of Azure subscription (pay-as-you-go, Enterprise Agreement, Microsoft Customer Agreement etc.) can get support from the MSDN forums.

References:

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

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DumpTop AZ-900-KR ☐☐☐ ☐☐☐☐☐. <https://www.dumptop.com/Microsoft/AZ-900-KR-dump.html> (502 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)