[2020-New-ExamsReal AZ-104 Dumps PDF AZ-104 270Q-Braindump2go(232-250)

August/2020 Latest Braindump2go AZ-104 Exam Dumps with PDF and VCE Free Updated Today! Following are some new AZ-104 Real Exam Questions!QUESTION 232You have an Azure subscription that contains a resource group named RG26.RG26 is set to the West Europe location and is used to create temporary resources for a project. RG26 contains the resources shown in the following table.

Name	Type	Location
VM1	Virtual machine	North Europe
RGV1	Recovery Services vault	North Europe
SQLDB01	Azure SQL database	North Europe
AZSQL01	Azure SQL database server	North Europe
sa001	Storage account	West Europe

SQLDB01 is backed up to RGV1.When the project is complete, you attempt to delete RG26 from the Azure portal. The deletion fails.You need to delete RG26.What should you do first?A.   Delete VM1B.   Stop VM1C.   Stop the backup of SQLDB01D.   Delete sa001Answer: CQUESTION 233You have an Azure subscription named Subscription1 that contains a virtual network named VNet1. VNet1 is in a resource group named RG1.Subscription1 has a user named User1. User1 has the following roles:- Reader- Security Admin- Security ReaderYou need to ensure that User1 can assign the Reader role for VNet1 to other users.What should you do?A.   Remove User 1 from the Security Reader role for Subscription1. Assign User1 the Contributor role for RG1.B.   Assign User1 the Owner role for VNet1.C.   Remove User1 from the Security Reader and Reader roles for Subscription1.D.   Assign User1 the Network Contributor role for RG1.Answer: BExplanation:Has full access to all resources including the right to delegate access to others.Reference:https://docs.microsoft.com/en-us/azure/role-based-access-control/overviewQUESTION 234You have an Azure subscription that contains the storage accounts shown in the following table.

Name	Kind	Performance	Replication
storage1	Storage (general purpose v1)	Premium	Geo-redundant storage (GRS)
storage2	StorageV2 (general purpose v2)	Standard	Locally-redundant storage (LRS)
storage3	StorageV2 (general purpose v2)	Premium	Read-access geo-redundant storage (RA-GRS)
storage4	BlobStorage	Standard	Locally-redundant storage (LRS)

You need to identify which storage account can be converted to zone-redundant storage (ZRS) replication by requesting a live migration from Azure support.What should you identify?A.   storage1B.   storage2C.   storage3D.   storage4Answer: B Explanation:ZRS currently supports standard general-purpose v2, FileStorage and BlockBlobStorage storage account types.Incorrect Answers:A, not C: Live migration is supported only for storage accounts that use LRS replication. If your account uses GRS or RA-GRS, then you need to first change your account's replication type to LRS before proceeding. This intermediary step removes the secondary endpoint provided by GRS/RA-GRS.Also, only standard storage account types support live migration. Premium storage accounts must be migrated manually.D: ZRS currently supports standard general-purpose v2, FileStorage and BlockBlobStorage storage account types.Reference:https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy-zrs QUESTION 235You have an Azure subscription that contains a storage account named account1.You plan to upload the disk files of a virtual machine to account1 from your on-premises network. The on- premises network uses a public IP address space of 131.107.1.0/24.You plan to use the disk files to provision an Azure virtual machine named VM1. VM1 will be attached to a virtual network named VNet1. VNet1 uses an IP address space of 192.168.0.0/24.You need to configure account1 to meet the following requirements:- Ensure that you can upload the disk files to account1.- Ensure that you can attach the disks to VM1.- Prevent all other access to account1.Which two actions should you perform? Each correct answer presents part of the solution.NOTE: Each correct selection is worth one point.A.   From the Firewalls and virtual networks blade of account1, select Selected networks.B.   From the Firewalls and virtual networks blade of account1, select Allow trusted Microsoft services to access this storage account.C.   From the Firewalls and virtual networks blade of account1, add the 131.107.1.0/24 IP address range.D.   From the Firewalls and virtual networks blade of account1, add VNet1.E.   From the Service endpoints blade of VNet1, add a service endpoint.Answer: AE Explanation:A: By default, storage accounts accept connections from clients on any network. To limit access to selected networks, you must first change the default action.Azure portal1. Navigate to the storage account you want to secure.2. Click on the settings menu called Firewalls and virtual networks.3. To deny access by default, choose to allow access from 'Selected networks'. To allow traffic from all networks, choose to allow access from 'All networks'.4. Click Save to apply your changes.E: Grant access from a

Virtual NetworkStorage accounts can be configured to allow access only from specific Azure Virtual Networks.By enabling a Service Endpoint for Azure Storage within the Virtual Network, traffic is ensured an optimal route to the Azure Storage service. The identities of the virtual network and the subnet are also transmitted with each request.Reference: https://docs.microsoft.com/en-us/azure/storage/common/storage-network-securityQUESTION 236Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have an Azure virtual machine named VM1 that runs Windows Server 2016.You need to create an alert in Azure when more than two error events are logged to the System event log on VM1 within an hour.Solution: You create an Azure Log Analytics workspace and configure the data settings. You add the Microsoft Monitoring Agent VM extension to VM1. You create an alert in Azure Monitor and specify the Log Analytics workspace as the source.Does this meet the goal?A.   YesB.   NoAnswer: B Explanation:Instead: You create an Azure Log Analytics workspace and configure the data settings. You install the Microsoft Monitoring Agent on VM1. You create an alert in Azure Monitor and specify the Log Analytics workspace as the source.Reference: https://docs.microsoft.com/en-us/azure/azure-monitor/platform/agents-overviewQUESTION 237Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have an Azure virtual machine named VM1 that runs Windows Server 2016.You need to create an alert in Azure when more than two error events are logged to the System event log on VM1 within an hour.Solution: You create an Azure Log Analytics workspace and configure the data settings. You install the Microsoft Monitoring Agent on VM1. You create an alert in Azure Monitor and specify the Log Analytics workspace as the source.Does this meet the goal?A.   YesB.   NoAnswer: AExplanation: Alerts in Azure Monitor can identify important information in your Log Analytics repository. They are created by alert rules that automatically run log searches at regular intervals, and if results of the log search match particular criteria, then an alert record is created and it can be configured to perform an automated response.The Log Analytics agent collects monitoring data from the guest operating system and workloads of virtual machines in Azure, other cloud providers, and on-premises. It collects data into a Log Analytics workspace.Reference:https://docs.microsoft.com/en-us/azure/azure-monitor/learn/tutorial-response https://docs.microsoft.com/en-us/azure/azure-monitor/platform/agents-overviewQUESTION 238Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have an Azure virtual machine named VM1 that runs Windows Server 2016.You need to create an alert in Azure when more than two error events are logged to the System event log on VM1 within an hour.Solution: You create an Azure storage account and configure shared access signatures (SASs). You install the Microsoft Monitoring Agent on VM1. You create an alert in Azure Monitor and specify the storage account as the source.Does this meet the goal?A.   YesB.   NoAnswer: BExplanation: Instead: You create an Azure Log Analytics workspace and configure the data settings. You install the Microsoft Monitoring Agent on VM1. You create an alert in Azure Monitor and specify the Log Analytics workspace as the source.Reference: https://docs.microsoft.com/en-us/azure/azure-monitor/platform/agents-overviewQUESTION 239Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have an Azure subscription that contains the resources shown in the following table.

Name	Type	
RG1	Resource group	W
RG2	Resource group	Ea
storage1	Storage account	W
storage2	Storage account	E
VM1	Virtual machine	W
VNET1	Virtual network	W
VNET2	Virtual network	Ea

VM1 connects to VNET1.You need to connect VM1 to VNET2.Solution: You move VM1 to RG2, and then you add a new network

interface to VM1.Does this meet the goal?A.   YesB.   NoAnswer: BExplanation:Instead you should delete VM1. You recreate VM1, and then you add the network interface for VM1.Note: When you create an Azure virtual machine (VM), you must create a virtual network (VNet) or use an existing VNet. You can change the subnet a VM is connected to after it's created, but you cannot change the VNet.Reference:https://docs.microsoft.com/en-us/azure/virtual-machines/windows/network-overviewQUESTION 240 Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have an Azure subscription that contains the resources shown in the following table.

Name
RG1
RG2
storage1
storage2
VM1
VNET1
VNET2

 VM1 connects to VNET1.You need to connect VM1 to VNET2.Solution: You delete VM1. You recreate VM1, and then you create a new network interface for VM1 and connect it to VNET2.Does this meet the goal?A.   YesB.   NoAnswer: AExplanation:You should delete VM1. You recreate VM1, and then you add the network interface for VM1.Note: When you create an Azure virtual machine (VM), you must create a virtual network (VNet) or use an existing VNet. You can change the subnet a VM is connected to after it's created, but you cannot change the VNet.Reference: https://docs.microsoft.com/en-us/azure/virtual-machines/windows/network-overviewQUESTION 241Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have an Azure subscription that contains the resources shown in the following table.

Name	Type	
RG1	Resource group	W
RG2	Resource group	Ea
storage1	Storage account	W
storage2	Storage account	S
VM1	Virtual machine	W
VNET1	Virtual network	W
VNET2	Virtual network	Ea

 VM1 connects to VNET1.You need to connect VM1 to VNET2.Solution: You turn off VM1, and then you add a new network interface to VM1.Does this meet the goal?A.   YesB.   NoAnswer: BExplanation:Instead you should delete VM1. You recreate VM1, and then you add the network interface for VM1.Note: When you create an Azure virtual machine (VM), you must create a virtual network (VNet) or use an existing VNet. You can change the subnet a VM is connected to after it's created, but you cannot change the VNet.Reference:https://docs.microsoft.com/en-us/azure/virtual-machines/windows/network-overviewQUESTION 242 You deploy an Azure Kubernetes Service (AKS) cluster named Cluster1 that uses the IP addresses shown in the following table.

IP a
131.107.2
192.168
172.17.7.1
10.0.10.11

 You need to provide internet users with access to the applications that run in Cluster1.Which IP address should you include in the DNS record for Cluster1?A.   131.107.2.1B.   10.0.10.11C.   172.17.7.1D.   192.168.10.2Answer: AQUESTION 243You have a deployment template named Template1 that is used to deploy 10 Azure web apps.You need to identify what to deploy before you deploy Template1. The solution must minimize Azure costs.What should you identify?A.   five Azure Application GatewaysB.   one App Service planC.   10 App Service plansD.   one Azure Traffic ManagerE.   one Azure Application GatewayAnswer: B

Explanation:You create Azure web apps in an App Service plan.Reference:
https://docs.microsoft.com/en-us/azure/app-service/overview-hosting-plansQUESTION 244You have an Azure subscription that contains a virtual machine named VM1. VM1 hosts a line-of-business application that is available 24 hours a day. VM1 has one network interface and one managed disk. VM1 uses the D4s v3 size.You plan to make the following changes to VM1:- Change the size to D8s v3.- Add a 500-GB managed disk.- Add the Puppet Agent extension.- Enable Desired State Configuration Management. Which change will cause downtime for VM1?A.   Enable Desired State Configuration ManagementB.   Add a 500-GB managed diskC.   Change the size to D8s v3D.   Add the Puppet Agent extensionAnswer: CExplanation:While resizing the VM it must be in a stopped state.Reference:https://azure.microsoft.com/en-us/blog/resize-virtual-machines/QUESTION 245You have an app named App1 that runs on an Azure web app named webapp1.The developers at your company upload an update of App1 to a Git repository named Git1.Webapp1 has the deployment slots shown in the following table.

Name	Function
webapp1-prod	Production
webapp1-test	Staging

 You need to ensure that the App1 update is tested before the update is made available to users.Which two actions should you perform? Each correct answer presents part of the solution.A.   Swap the slotsB.   Deploy the App1 update to webapp1-prod, and then test the updateC.   Stop webapp1-prodD.   Deploy the App1 update to webapp1-test, and then test the updateE.   Stop webapp1-testAnswer: ADQUESTION 246You have an Azure subscription named Subscription1 that has the following providers registered: Authorization Automation Resources Compute KeyVault Network Storage Billing WebSubscription1 contains an Azure virtual machine named VM1 that has the following configurations: Private IP address: 10.0.0.4 (dynamic) Network security group (NSG): NSG1 Public IP address: None Availability set: AVSet Subnet: 10.0.0.0/24 Managed disks: No Location: East US You need to record all the successful and failed connection attempts to VM1.Which three actions should you perform? Each correct answer presents part of the solution.NOTE: Each correct selection is worth one point.A.   Enable Azure Network Watcher in the East US Azure region.B.   Add an Azure Network Watcher connection monitor.C.   Register the MicrosoftLogAnalytics provider.D.   Create an Azure Storage account.E.   Register the Microsoft.Insights resource provider.F.   Enable Azure Network Watcher flow logs.Answer: ACDExplanation:D: NSG flow log data is written to an Azure Storage account. You need to create an Azure Storage account,With an Azure Storage account NSG flow logs can be enabled.A: Enable network watcher in the East US region.C: NSG flow logging requires the Microsoft.Insights provider.Reference:
https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-nsg-flow-logging-portalQUESTION 247You need to deploy an Azure virtual machine scale set that contains five instances as quickly as possible.What should you do?A.   Deploy five virtual machines. Modify the Availability Zones settings for each virtual machine.B.   Deploy five virtual machines. Modify the Size setting for each virtual machine.C.   Deploy one virtual machine scale set that is set to VM (virtual machines) orchestration mode.D.   Deploy one virtual machine scale set that is set to ScaleSetVM orchestration mode.Answer: DExplanation:
https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/orchestration-modesQUESTION 248You plan to create the Azure web apps shown in the following table.

Name	Runtime stack
WebApp1	.NET Core 3.0
WebApp2	ASP.NET V4.8
WebApp3	PHP 7.3
WebApp4	Ruby 2.6

 What is the minimum number of App Service plans you should create for the web apps?A.   1B.   2C.   3D.   4Answer: AQUESTION 249Your company has three offices. The offices are located in Miami, Los Angeles, and New York. Each office contains datacenter.You have an Azure subscription that contains resources in the East US and West US Azure regions. Each region contains a virtual network. The virtual networks are peered.You need to connect the datacenters to the subscription. The solution must minimize network latency between the datacenters.What should you create?A.   three Azure Application Gateways and one On-premises data gatewayB.   three virtual hubs and one virtual WANC.   three virtual WANs and one virtual hubD.   three On-premises data gateways and one Azure Application GatewayAnswer: CExplanation:
https://docs.microsoft.com/en-us/azure/virtual-wan/virtual-wan-aboutQUESTION 250You have the Azure virtual networks shown

in the following table.

Name	Address space	Subnet	Resource group Azure region
VNet1	0.11.0.0/15	10.11.0.0/17	West US
VNet2	0.11.0.0/17	0.11.0.0/5	West US
VNet3	10.10.0.0/22	10.10.1.0/24	East US
VNet4	192.168.16.0/22	192.168.16.0/24	North Europe

To which virtual networks can you establish a peering connection from VNet1?A.   VNet2 andVNet3 onlyB.   VNet2 onlyC. VNet3 and VNet4 onlyD.   VNet2, VNet3, and VNet4Answer: DExplanation:
https://docs.microsoft.com/en-us/azure/virtual-network/tutorial-connect-virtual-networks-portalResources From:1.2020 Latest Braindump2go AZ-104 Exam Dumps (PDF & VCE) Free Share:https://www.braindump2go.com/az-104.html2.2020 Latest Braindump2go AZ-104 PDF and AZ-104 VCE Dumps Free Share:

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