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April/2022 Latest Braindump2go AZ-120 Exam Dumps with PDF and VCE Free Updated Today! Following are some new AZ-120 Real Ezxam Questions!]QUESTION 150Hotspot QuestionYou have an on-premises SAP landscape and an Azure subscription that contains a virtual network named VNET1. VNET1 has the following settings.

You plan to migrate the landscape to Azure.You need to configure VNET1 to support the SAP landscape.Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the settings.NOTE: Each correct selection is worth one point.
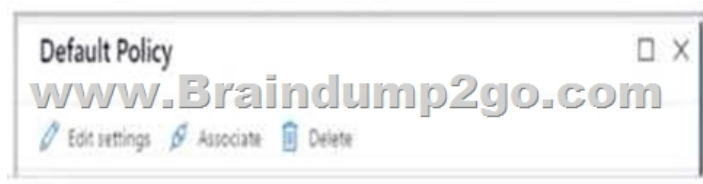

Answer:

Explanation:Box 1: add a virtual network gatewayBox 2: use remote gatewaysEach virtual network, regardless of whether peered with another virtual network, can still have its own gateway to connect to an on-premises network. When you peer virtual networks, you can also configure the gateway in the peered virtual network as a transit point to an on-premises network. In this case, the virtual network that uses a remote gateway cannot have its own gateway. A virtual network can have only one gateway that can be either a local or remote gateway (in the peered virtual network).Reference: https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-peering-overviewQUESTION 151You have an on-premises SAP NetWeaver deployment that uses Windows Server 2016 and Microsoft SQL Server 2016.You need to migrate the deployment to an Azure virtual machine that runs Windows Server 2016 and has Microsoft SQL Server 2019 installed.Which migration method should you use?A.   heterogeneous SAP classical migrationB.   classical SAP Database Migration Option (DMO)C.   lift-and-shift D.   Azure MigrateAnswer: BQUESTION 152You plan to deploy an SAP production landscape that uses SAP HANA databases on

Azure.You need to configure the storage infrastructure to support the SAP HANA deployment. The solution must meet the SAP issued requirements for data throughput and I/O.How should you configure the storage?A.   RAID1B.   RAID5C.   RAID0D.   RAID6Answer: BQUESTION 153You plan to automate a deployment of SAP NetWeave on Azure virtual machines by using Azure Resource Manager templates. The database tier will consist of two instances of an Azure Marketplace Microsoft SQL Server 2017 virtual machine image that each has 8 TB of RAM. Which task should you include in the templates used to deploy the SQL Server virtual machines?A.   Enable buffer pool extensions in SQL Server.B.   Enable read caching on the disks used to store the SQL Server database log files.C.   Run the SQL Server setup and specify the /ACTION=REBUILDDATABASE and /SQLCOLLATION switches.D.   Run the SQL Server setup and specify the /ACTION-INSTALL and /SQLMAXMEMORY switches.Answer: DQUESTION 154Hotspot QuestionYou plan to deploy a scale-out SAP HANA deployment on Azure virtual machines that will contain a standby node.You need to recommend a storage solution for the deployment.What should you recommend? To answer, select the appropriate options in the answer area.NOTE: Each correct selection is worth one pointAnswer:

Answer Area

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QUESTION 155You have an on-premises deployment of SAP on DB2.You plan to migrate the deployment to Azure and Microsoft SQL Server 2017.What should you use to migrate the deployment?A.   SQL Server Migration Assistant (SSMA)B.   Azure SQL Data SyncC.   db2haicuD.   DSN1COPYAnswer: AQUESTION 156You have an Azure subscription. The subscription contains a virtual machine named VM1 that runs SAP HANA and a user named User1. User1 is assigned the Virtual Machine Contributor role of VM1. You need to prevent User1 from placing VM1 in the Stopped (deallocated) state. User1 must be able to restart the operating system on VM1.What should you do?A.   Assign an Azure Policy definition to the resource group that contains VM1.B.   Create a resource lock on VM1.C.   Configure the Desired State Configuration (DSC) extension on VM1.D.   Assign User1 the Virtual Machine User Login rote for VM1.Answer: CQUESTION 157You have an on-premises SAP production landscape.You plan to migrate to SAP on Azure.You need to generate an SAP Early Watch Alert report.What should you use?A.   Azure AdvisorB.   SAP HANA CockpitC.   SAP Software Provisioning ManagerD.   SAP Solution ManagerAnswer: DQUESTION 158Hotspot Question You have an existing on-premises SAP landscape that is hosted on VMware VSphere.You plan to migrate the landscape to Azure. You configure the Azure Site Recovery replication policy shown in the following exhibit.What should you do? To answer, select the appropriate options in the answer area.

Default Policy   ☐ ✕

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✏ Edit settings   ⌀ Associate   🗑 Delete

Answer: Answer Area

During the migration, you can fail over to a recovery point taken up to 24 hours ▼ ago.

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After a planned failover, up to the last 60 minutes ▼ of SAP data might be lost.

QUESTION 159You plan to deploy an SAP production landscape on Azure. You need to minimize latency between SAP HANA database servers and SAP NetWeaver servers.What should you implement?A.   Azure Private LinkB.   an Availability SetC.   a proximity placement groupD.   a virtual machine scale setAnswer: CQUESTION 160Hotspot QuestionYou are planning an SAP NetWeaver deployment on Azure. The database her will consist of Two Azure virtual machines that have Microsoft SQL Server 2017 installed. Each virtual machine will be deployed to a separate availability zone.You need to perform the following:- Minimize network latency between the virtual machines.- Measure network latency between the virtual machines.To answer, select the appropriate options in the answer area.Answer: Answer Area

To minimize latency: Disable receive side scaling (RSS). ▼

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To measure latency, use: Ping ▼

QUESTION 161You have an SAP HANA on Azure (Large Instances) deployment.You need to generate hearth check log files for the Deployment.What should you do?A.   From a SSH session on the HANA Large instance node. Run/var/waagent/Microsoft.AzureCAT.AzureEnhancedMonitoring.MonitorX64Linux-1.0.082/AzuredMonitoring ­monitoring. B.   From the Azure portal, select New support request.C.   From A SSH session on the HANA large instances node, run/opt/sgi/health_check/microsoft_tdi- sh.D.   From the Azure portal, select Diagnose and solve problems.Answer: CQUESTION 162You deploy an SAP landscape on Azure.You plan to use an Azure Automation account to stop the SAP virtual machines outside of business hours.You need to ensure that you can use Azure Automation runbook a for the virtual machines.What does the Azure Automation account require?A.   an Azure Storage accountB.   an Azure App Service WebJobC.   a Recovery Services vaultD.   a Run As accountAnswer: BQUESTION 163You have an SAP production landscape that uses SAP HANA databases on Azure.The HANA database server is a Standard.M32ms Azure virtual machine that has 864 GB of RAM. The HANA database is 400 GB. You expect the database to grow by 40 percent during the next 12 months.You resize the HANA database server virtual machine to Standard_m64ms and ,024 GB of RAM.You need to recommend additional changes to minimize performance degradation caused by database growthWhat should you recommend for the HANA database server?A.   Increase the number of vCPUs.B.   Configure additional disksC.   Add a secondary network interface.D.   Add a scale out node.Answer: AQUESTION 164You are planning a highly available SAP HANA deployment on Azure virtual machines.You need to recommend a solution for monitoring TCP latency between the SAP application and the database tiers on the TCP socket layer.What should you include in the recommendation?A. the Azure Network Watcher reachability reportB.   Azure Extension for SAPC.   the NIPING commandD.   the PING commandAnswer: AQUESTION 165Hotspot QuestionYou are implementing a highly available deployment of SAP HANA on Azure virtual machines. You need to ensure that the deployment meets the following requirements:- Supports host auto-failover- Minimizes costHow should you configure the highly available components of the deployment? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.Answer:

QUESTION 166You have an SAP production landscape that uses SAP HANA databases on Azure.You need to deploy a disaster recovery solution to the SAP HANA databases.The solution must meet the following requirements:- Support failover between Azure regions.- Minimize data loss in the event of a failover.What should you deploy?A.   Azure Site RecoveryB.   Always On availability groupC.   HANA system replication that uses asynchronous replicationD.   HANA system replication that uses synchronous replicationAnswer: CQUESTION 167Hotspot QuestionYou have a Recovery Services vault backup policy for SAP HANA on an Azure virtual machine as shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.NOTE: Each correct selection is worth one point.Answer:

QUESTION 168You have an SAP landscape on Azure that contains the virtual machines shown in the following table.

You need to ensure that the Application Server role is available if a single Azure datacenter fails.What should you include in the solution?A.   Azure Private LinkB.   Azure Load Balancer StandardC.   a local network gatewayD.   Azure Application Gateway v1Answer: DQUESTION 169Hotspot QuestionYou plan to migrate an SAP database from Oracle to Microsoft SQL Server by using the SQL Server Migration Assistant (SSMA).You are configuring a Proof of Concept (PoC) for the database migration.You plan to perform the migration multiple times as part of the PoC.You need to ensure that you can perform the migrations as quickly as possible. The solution must ensure that all Oracle schemas are migrated.Which migration method and migration mode should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.Answer:

QUESTION 170Drag and Drop QuestionYou plan to deploy SAP HANA to an Azure virtual machine that has a constrained vCPU size. You need to validate that the virtual machine complies with SAP-defined resource requirements by using the SAP HANA Hardware and Cloud Measurement Tools (HCMT).In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.Answer:

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