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The Planning and Administering Microsoft Azure for SAP Workloads certification exam is aimed at IT professionals, architects, and consultants who are responsible for planning, implementing, and managing SAP workloads on Microsoft Azure. Candidates who pass the AZ-120 Certification Exam will be able to demonstrate their expertise in planning and administering Azure solutions for SAP workloads and will be recognized as skilled professionals in the field.

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As the tech industry continues to evolve and adapt to new technologies, professionals who hold the Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) certification are better equipped to navigate these changes and stay ahead of the curve, increasing their value to employers and clients. In today's fast-paced and ever-changing Microsoft sector, having the Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) certification has become a necessary requirement for individuals looking to advance their careers and stay competitive in the job market.

Target Audience

The target audience for the Microsoft AZ-120: Planning & Administering Microsoft Azure for SAP Workloads exam includes engineers and architects. These specialists have advanced knowledge and experience with the SAP system landscape. They also possess an understanding of the industry standards, which are explicit for the long-term functioning of the SAP solution within Microsoft Azure. These professionals are responsible for adjusting resources and recommending services as suitable for optimal performance, resiliency, provision, monitoring, size, and scale. They collaborate with the clients, Cloud DBAs, and Cloud administrators to implement specific solutions.

Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q251-Q256):

NEW QUESTION # 251

You have an Azure virtual machine named VM1 that runs SUSE Linux Enterprise Server (SLE5) and hosts an SAP NetWeaver application server.

You need to install the Azure VM extension for SAP solutions on VM1.

Which three actions should you perform in sequence? To answer, move all actions from the list of actions to the answer area and

arrange them in the correct order.

The screenshot shows an 'Actions' list on the left and an 'Answer Area' on the right. The actions are:

- From Azure Cloud Shell, run az extension add.
- On VM1, run curl http://127.0.0.1:11812/azure4sap/metrics.
- From Azure Cloud Shell, run az login.
- From Azure Cloud Shell, run az vm aem set.
- On VM1, restart the SAP Host Agent.

The answer area is currently empty. Navigation arrows are visible on both sides.

Answer:

Explanation:

This screenshot shows the same interface as above, but with a dashed red box around the 'Answer Area'. The actions inside the box, in order from top to bottom, are:

- From Azure Cloud Shell, run az login.
- From Azure Cloud Shell, run az vm aem set.
- On VM1, restart the SAP Host Agent.

Navigation arrows are visible on both sides.

Explanation

This screenshot shows the 'Answer Area' populated with the following actions in order:

- 1 From Azure Cloud Shell, run az login.
- 2 From Azure Cloud Shell, run az vm aem set.
- 3 On VM1, restart the SAP Host Agent.

Navigation arrows are visible on both sides.

NEW QUESTION # 252

You are planning the Azure network infrastructure for an SAP environment.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.	<input type="radio"/>	<input type="radio"/>
You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.	<input type="radio"/>	<input type="radio"/>
If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:



	Yes	No
You can segregate the SAP application layer and the DBMS layer into different virtual networks that are peered by using Global Vnet peering.	<input type="radio"/>	<input checked="" type="radio"/>
You can segregate the SAP application layer and the DBMS layer into different subnets in the same virtual network.	<input checked="" type="radio"/>	<input type="radio"/>
If you segregate the SAP application layer and the DBMS layer into different peered virtual networks, you will incur costs for the data transferred between the virtual networks.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Box 1: NO

Box 2: Yes

Box 3: Yes

Be aware that network traffic between two peered Azure virtual networks is subject to transfer costs. Huge data volume that consists of many terabytes is exchanged between the SAP application layer and the DBMS layer. You can accumulate substantial costs if the SAP application layer and DBMS layer are segregated between two peered Azure virtual networks.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/dbms_guide_general

NEW QUESTION # 253

You are planning replication of the SAP HANA database for the disaster recovery environment in Azure.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Box 1: No

SAP HANA Replication consists of one primary node and at least one secondary node. Changes to the data on the primary node are replicated to the secondary node synchronously or asynchronously.

Box 2: No

Since SPS11 SAP HANA system replication can be run in two different operation modes:

delta_datashipping

logreplay

Box 3: Yes

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/sap-hana-high-availability-rhel>

<https://blogs.sap.com/2018/01/08/your-sap-on-azure-part-4-high-availability-for-sap-hana-using-system-replicati>

NEW QUESTION # 254

You plan to deploy an SAP environment on Azure that will use Azure Availability Zones.

Which load balancing solution supports the deployment?

- A. Azure Basic Load Balancer
- **B. Azure Standard Load Balancer**
- C. Azure Application Gateway v1 SKU

Answer: B

Explanation:

When you deploy Azure VMs across Availability Zones and establish failover solutions within the same Azure region, some restrictions apply:

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