Free Questions for AZ-120 by certscare

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Question 1

Question Type: MultipleChoice

You have an on-premises SAP NetWeaver application server and SAP HANA database deployment.

You plan to migrate the on-premises deployment to Azure.

You provision new Azure virtual machines to host the application server and database roles.

You need to initiate SAP Database Migration Option (DMO) with System Move.

On which server should you start Software Update Manager (SUM)?

Options:

A- the virtual machine that will host the application server

B- the on-premises application server

C- the on-premises database server

D- the virtual machine that will host the database

Answer:

B

Question 2

Question Type: MultipleChoice

Your on-premises network contains the following:

* A 1-Gbps internet connection

* An SAP HANA 1.0 instance that has a 4-TB database

* An SAP landscape that uses SUSE Linux Enterprise (SLES) 12

You have an Azure subscription that contains a virtual machine. The virtual machine is of the M64s SKU and runs SLES 15 and HANA 2.0.

You need to migrate the database to the virtual machine and upgrade the database to HANA 2.0. The solution must meet the following requirements:

* The migration must be performed during a weekend.

* The database can be offline during the migration.

Which migration method should you use?

Options:

A- Azure Data Box

B- HANA database backup and log shipping

C- Azure Migrate

D- HANA database export and import

Answer:

D

Question 3

Question Type: MultipleChoice

You have an on-premises SAP AnyDB deployment hosted on an operating system that is NOT supported in Azure.

You need to migrate the deployment to Azure by performing a replatform and migration to SAP HAN

Options:

A- The solution must meet the following requirements:

* Minimize administrative effort.
* Minimize downtime.
What should you use?

A- SAP Software Provisioning Manager

B- SAP Software Update Manager

C- Azure Migrate

D- Azure Database Migration Service

Answer:

B

Question 4

Question Type: **MultipleChoice**

You have an existing SAP production landscape on Azure. The SAP application virtual machines have static IP addresses.

You need to replicate the virtual machines to another Azure region by using Azure Site Recovery. The source and target subnets have different address ranges.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

A- Stop the virtual machines.

B- Create a backup policy.

C- Create a recovery plan.

D- Modify the networking configuration.

E- Replicate the virtual machines.

Answer:

A, C, E

Question 5

Question Type: **MultipleChoice**

You are designing an SAP production landscape on Azure.

The landscape must ensure service availability in the event of an Azure datacenter failure

What should you include in the design?

Options:

A- an availability zone

B- an availability set

C- a fusion group

D- a proximity placement group

Answer:

A

Question 6

Question Type: **MultipleChoice**

You have an Azure subscription that contains a virtual network named VNET1, an SAP production landscape on Azure, and an SAP non-production landscape on Azure. Both landscapes connect to VNET1. Each landscape contains virtual machines that run the following:

* SAPHANA

* SAP NetWeaver

* Microsoft SQL Server

You need to monitor the landscapes. The solution must minimize costs.

What is the minimum number of required Azure Monitor for SAP Solutions instances?

Options:

A- 1

B- 2

C- 3

D- 6

Answer:

B

Question 7

Question Type: **MultipleChoice**

You have an Azure subscription that contains 10 virtual machines.

You plan to deploy an SAP landscape on Azure that will run SAP HANA.

You need to ensure that the virtual machines meet the performance requirements of HANA.

What should you use?

Options:

A- SAP Quick Sizer

B- Azure Advisor

C- ABAP Profiler

D- SAP HANA Hardware and Cloud Measurement Tool (HCMT)

Answer:

D

Question 8

Question Type: **MultipleChoice**

You have an on-premises SAP landscape and a hybrid Azure AD tenant. You plan to enable Azure AD authentication for SAP NetWeaver. What should you configure first in Azure AD?

Options:

A- a conditional access policy

B- an Azure AD Application Proxy

C- a service principal

D- a user flow

Answer:

B

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