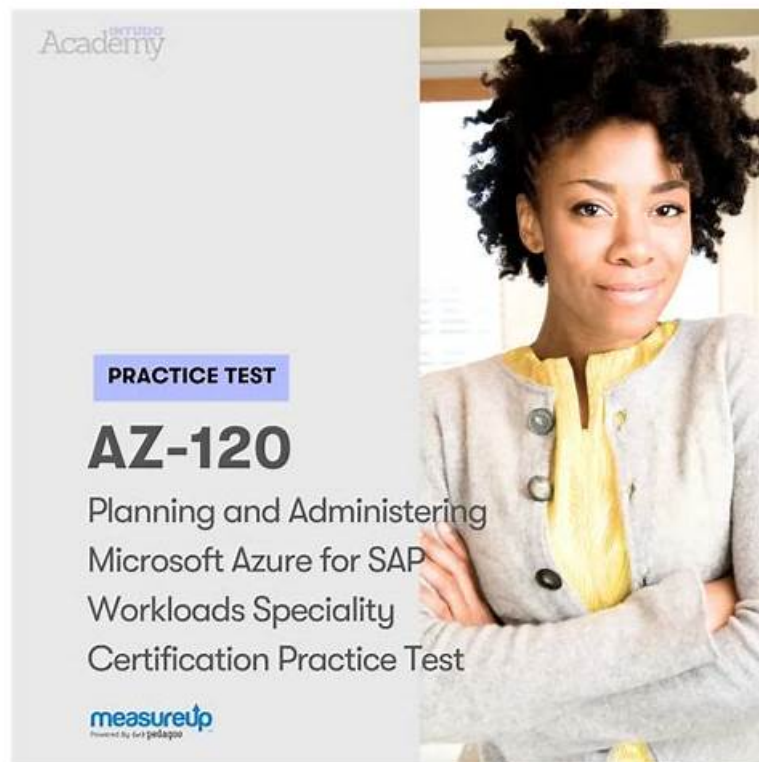# Study Your Microsoft AZ-120: Planning and Administering Microsoft Azure for SAP Workloads Exam with 100% Pass-Rate AZ-120 Valid Dumps Free Surely

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Microsoft Planning and Administering Microsoft Azure for SAP Workloads

Sample Questions (Q266-Q271):

NEW QUESTION # 266
You are designing the backup for an SAP database.
You have an Azure Storage account that is configured as shown in the following exhibit.

The cost of your storage account depends on the usage and the options you choose below.
Learn more

Account kind
StorageV2 (general purpose v2)

Performance ⓘ
[Standard] Premium

* Secure transfer required ⓘ
Disabled [Enabled]

Access tier (default) ⓘ
[Cool] Hot

Replication ⓘ
Geo-redundant storage (GRS)

Azure Active Directory authentication for Azure Files (Preview) ⓘ
[Disabled] Enabled

Data Lake Storage Gen2
Hierarchical namespace ⓘ
[Disabled] Enabled

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.

Data in the storage account is stored on [answer choice].
- hard disk drives (HDDs)
- premium solid-state drives (SSDs)
- standard solid-state drives (SSDs)

Backups will be replicated [answer choice].
- to a storage cluster in the same datacenter
- to another Azure region
- to another zone within the same Azure region

Answer:

Explanation:

Data in the storage account is stored on [answer choice].
- hard disk drives (HDDs)
- premium solid-state drives (SSDs)
- **standard solid-state drives (SSDs)**

Backups will be replicated [answer choice].
- to a storage cluster in the same datacenter
- **to another Azure region**
- to another zone within the same Azure region

Reference:

https://azure.microsoft.com/en-us/pricing/details/managed-disks/
https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy#geo-redundant-storage
https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/planning-guide-storage#azure-standard-hdd-storage

NEW QUESTION # 267

You have an instance of SAP NANA on Azure (Large Instances) named HIM.

You plan to deploy Azure virtual machines. The virtual machines will host application servers that will access the database on HLI1.
You need to minimize latency between the application servers and HLH

What should you do? To answer, select the appropriate options m the answer area NOTE: Each correct selection is worth one point.

Answer Area

Configure the virtual machines: To use increased maximum transmission unit (MTU) sizes ▼

Configure the connection between HL1 and the application servers to use: ExpressRoute FastPath ▼

Microsoft

Answer Area

Configure the virtual machines: To use increased maximum transmission unit (MTU) sizes ▼
- In a single proximity placement group
- To each have two network adapters
- To use increased maximum transmission unit (MTU) sizes

Configure the connection between HL1 and the application servers to use: ExpressRoute FastPath ▼
- Bidirectional Forwarding Detection (BFD)
- ExpressRoute Direct
- ExpressRoute FastPath

Microsoft

Answer:

Explanation:

Answer Area

Configure the virtual machines: To use increased maximum transmission unit (MTU) sizes ▼
- In a single proximity placement group
- To each have two network adapters
- To use increased maximum transmission unit (MTU) sizes

Configure the connection between HL1 and the application servers to use: ExpressRoute FastPath ▼
- Bidirectional Forwarding Detection (BFD)
- ExpressRoute Direct
- ExpressRoute FastPath

Explanation

Answer Area

Configure the virtual machines: To use increased maximum transmission unit (MTU) sizes ▼

Configure the connection between HL1 and the application servers to use: ExpressRoute FastPath ▼

Microsoft

NEW QUESTION # 268

You migrate SAP ERP Central Component (SAP ECC) production and non-production landscapes to Azure.
You are licensed for SAP Landscape Management (LaMa).
You need to refresh from the production landscape to the non-production landscape.
Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

From the Azure portal, create a service principal
From the Cloud Managers tab in LaMa, add an adapter
From SAP Solution Manager, deploy the LaMa adapter
Add permissions to the service principal
Install and configure LaMa on an SAP NetWeaver instance

Answer Area

Microsoft

⊗ ⊗ ⊙ ⊙

Answer:

Explanation:

diskCount:	▼
	0
	1
	2
	4
storageAccountType:	▼
	Premium_LRS
	Standard_GRS
	Standard_LRS
domainName:	▼
	ad.contoso.com
	ad.contoso.onmicrosoft.com
	contoso.com
	contoso.onmicrosoft.com

Explanation

Step 1: From the Azure portal, create a service principal

The Azure connector can use a Service Principal to authorize against Microsoft Azure. Follow these steps to create a Service Principal for SAP Landscape Management (LaMa).

Step 2: Add permissions to the service principal

The Service Principal does not have permissions to access your Azure resources by default. You need to give the Service Principal permissions to access them.

Step 3: From the Cloud Managers tab in LaMa, add an adapter

Create a new connector in SAP LaMa

Open the SAP LaMa website and navigate to Infrastructure. Go to tab Cloud Managers and click on Add.

Select the Microsoft Azure Cloud Adapter

Step 4: Install and configure LaMA on an SAP NetWeater instance

Provision a new adaptive SAP system

You can manually deploy a new virtual machine or use one of the Azure templates in the quickstart repository.

It contains templates for SAP NetWeaver ASCS, SAP NetWeaver application servers, and the database. You can also use these templates to provision new hosts as part of a system copy/clone etc.

Note: To support customers on their journey into a cloud model (hybrid or entirely public cloud), SAP and Microsoft partnered to create an adapter that integrates the SAP management capabilities of LaMa with the IaaS advantages of Microsoft Azure.

References:

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

https://docs.microsoft.com/en-us/learn/modules/maintain-azure-sap-workloads/2-set-up-remote-management

NEW QUESTION # 269

You have a Recovery Services vault backup policy for SAP HANA on an Azure virtual machine as shown in the following exhibit.

HANA
Backup policy

Associated items / Modify 🗑 Delete

Learn more and get FAQs about Backup policy

FULL BACKUP

Backup Frequency
Daily at 7:00 PM UTC

Retention of daily backup point
Retain backup taken every day at 7:00 PM for 7 Day(s)

Retention of weekly backup point
Retain backup taken every week on Sunday at 7:00 PM for 12 Week(s)

Retention of monthly backup point
Retain backup taken every month on First Sunday at 7:00 PM for 4 Month(s)

Retention of yearly backup point
Retain backup taken every year in January on First Sunday at 7:00 PM for 5 Year(s)

LOG BACKUP

Backup schedule
Every 1 hour

Retained for
7 days

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:

Explanation:
see the explanation for below image:
Explanation:
Answer selected as in image below.
Graphical user interface, text, application, email Description automatically generated

Answer Area

The backup policy will support a recovery point objective (RPO) of [answer choice] for restoring HANA. **1 hour**

The HANA logs can be rolled back for up to [answer choice]. **7 days**

NEW QUESTION # 270
You have an SAP production landscape on Azure that contains the resources shown in the following table.

Name	Type
PN0	SAP security identifier (SID)
00	Instance ID
VM2	Virtual machine
RG1	Resource group

You need to stop the SAP services so that you can perform monthly maintenance.
Which command should you run from the Azure Cloud Shell? To answer, select the appropriate options in the answer area NOTE: Each correct selection is worth one point.
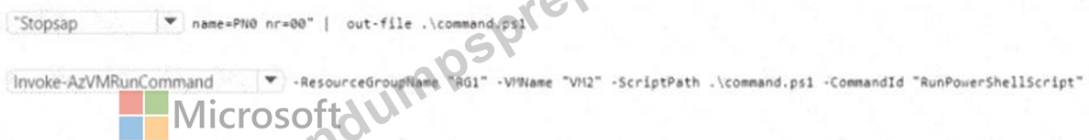
Answer:

Explanation:

Explanation:

NEW QUESTION # 271

......

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