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Question 1

You have an Azure AD tenant named contoso.com that syncs to an Active Directory domain hosted on an Azure virtual machine.

You plan to deploy an SAP NetWeaver landscape on Azure that will use SUSE Linux Enterprise Server (SLES).

You need to recommend an authentication solution for the following, scenarios. The solution must support Azure Multi-Factor Authentication (MFA);

* Administrators sign in to SLES Azure virtual machines.

* A user signs in to an SAP NetWeaver application.

What should you recommend for each scenario? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.
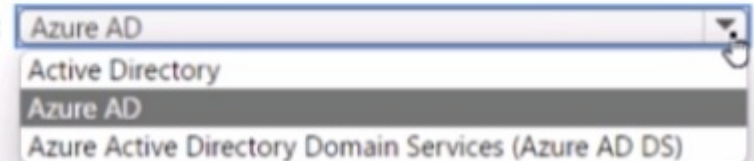
Answer Area

Administrators signs in to SLES Azure virtual machines: | Azure Active Directory Domain Services (Azure AD DS) ▼
- Active Directory
- Azure AD
- Azure Active Directory Domain Services (Azure AD DS)

A user signs in to an SAP NetWeaver application: | Azure AD ▼
- Active Directory
- Azure AD
- Azure Active Directory Domain Services (Azure AD DS)

Answer:

Question 2

Question Type: DragDrop

You have an on-premises SAP landscape that uses a DB2 database and contains an SAP Financial Accounting (SAP FIN) deployment. The deployment contains a file share that stores 50 TB of bitmap files. You plan to migrate the on-premises SAP landscape to SAP HANA on Azure (Large Instances) and Azure Files shares. The solution must meet the following requirements:

* Minimize downtime.

* Minimize administrative effort.

You need to recommend a migration solution.

What should you recommend for each resource? To answer, drag the appropriate services to the correct resources. Each service may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Services

Azure Data Box Gateway
Azure Database Migration Service :

Answer:

Data Migration Assistant :
SAP Database Migration Option (DMO) with Systemɔm

Answer Area

Database: [   ]

File share: [   ]

Question 3

You have An Azure subscription that contains an availability set named AS1 and a virtual machine named VM1. VM1 hosts an SAP NetWeavef application

You need to ensure that AS1 includes VM1.

Which four PowerShell cmdlets should you run in sequence? To answer, move the appropriare actions from the list of actions to the answer area and arrange them m the correct order.

Cmdlets

Set-AzVMOSDisk

Remove-AzVM

New-AzVM

New-AzVMConfig

Update-AzAvailabilitySet

Answer Area

> <

Answer:

Set-AzVMOSDisk
New-AzVMConfig
Update-AzAvailabilitySet

Question 4

Question Type: MultipleChoice

You have an SAP HANA on Azure (Large Instances) deployment that has two Type II SKU nodes. Each node is provisioned in a separate Azure region. You need to monitor storage replication for the deployment. What should you use?

Question 5

Question Type: Hotspot

You 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 selected as in image below.

Answer Area

Migration method: Synchronization ▼

Answer:

Migration mode: Default ▼

Question 6

Question Type: MultipleChoice

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

Name	Role	Azure Availability Zone in East US
SAPAPP1	Application Server	Zone 1
SAPAPP2	Application Server	Zone 2

You need to ensure that the Application Server role is available if a single Azure datacenter fails.

What should you include in the solution?

Options:

A- Azure Private Link

B- Azure Load Balancer Standard

C- a local network gateway

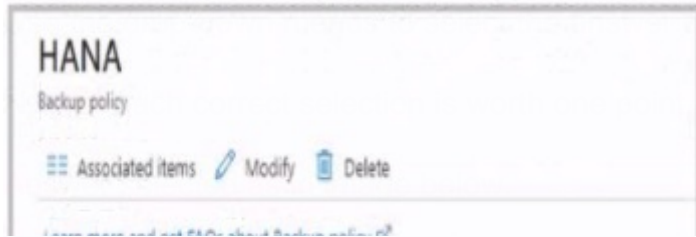**D-** Azure Application Gateway v1

Answer:

D

Question 7

Question Type: Hotspot

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

...noice that completes each statement based on the information presented in the graphic.

Answer Area

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

Answer:

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

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

Question 8 point

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

Question Type: Hotspot

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

LOG BACKUP

Every 1 hour

7 days

You 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 cost

How 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 selected as in image below.

Answer Area

HANA database and log volumes: | Premium SSD disks ▼ |

Answer:

I/O fencing: | NFSv3 ▼ |

Question 9

Question Type: Hotspot

You 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.

What should you do? To answer, select the appropriate options in the answer area.

Answer selected as in image below.

Answer Area

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

Answer:

To measure latency, use: | Ping | ▼ |

Question 10

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.

Default Policy ☐ ✕

Answer Area

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

Answer:

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

Question 11

You 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.

Actions		Answer Area
Run the hcmtsetup command.		1
Run the hcmt command and specify the executionplan.json parameter.		2
Upload the ZIP file to the SAP HANA Hardware and Cloud Measurement Analysis.	>	3
Run the SAPCAR utility.	<	4
Download the HCMT.		5

Answer:

Run the SAPCAR utility and specify the executionplan. json parameter.

Question 12

You have an on-premises SAP landscape and an Azure subscription that contains a virtual network named VNET1. VNET1 has the following settings.

```
Name                          :VNET1
AddressSpace                  : {
                                  "AddressPrefixes": [
                                    "10.1.0.0/24"
                                  ]
                                }
Subnets                       : [
                                  {
                                    "Delegations": [],
```

formation presented in the settings.

To configure a Site-To-Site VPN connection, you must ▼

| add a gateway subnet |
| add a virtual network gateway |
| increase the address space |
| remove subnet1 |

Answer:

Explanation:
To allow Peering1 to route traffic via VNET1, you must ▼

| enable forwarded traffic |
| enable gateway transit |
| use remote gateways |

```
"AllowForwardedTraffic": false,
"AllowGatewayTransit": false,
"UseRemoteGateways": false,
"RemoteVirtualNetwork": {
},
"RemoteVirtualNetworkAddressSpace": {
  "AddressPrefixes": [
    "10.2.0.0/24"
  ]
},
"ProvisioningState": "Succeeded"
}
```