AZ-120^Q&As

Planning and Administering Microsoft Azure for SAP Workloads

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QUESTION 1

DRAG DROP

You have an Azure Active Directory (Azure AD) tenant and an SAP Cloud Platform Identity Authentication Service tenant.

You need to ensure that users can use their Azure AD credentials to authenticate to SAP applications and services that trust the SAP Cloud Platform Identity Authentication Service tenant.

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.

Select and Place:

Actions	Answer Area
Download the SAP Cloud Platform Identity Authentication Service tenant metadata	
Download the single sign-on (SSO) metadata from the Azure AD tenant	
Create and configure an enterprise application in the Azure AD tenant	
Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant	
Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant	

Correct Answer:

Actions	Answer Area
	Create and configure an enterprise application in the Azure AD tenant
	Download the single sign-on (SSO) metadata from the Azure AD tenant
	Create and configure a corporate identity provider in the SAP Cloud Platform Identity Authentication Service tenant
	Download the SAP Cloud Platform Identity Authentication Service tenant metadata
	Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant

Step 1: Create and configure an enterprise application in the Azure AD tentant

To configure the integration of SAP Cloud Platform Identity Authentication into Azure AD, you need to add SAP Cloud Platform Identity Authentication from the gallery to your list of managed SaaS apps.

Sign in to the Azure portal using either a work or school account, or a personal Microsoft account.
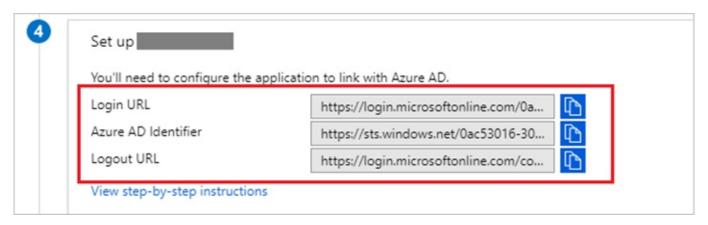
On the left navigation pane, select the Azure Active Directory service.

Navigate to Enterprise Applications and then select All Applications.

To add new application, select New application.

In the Add from the gallery section, type SAP Cloud Platform Identity Authentication in the search box.

Select SAP Cloud Platform Identity Authentication from results panel and then add the app. Wait a few seconds while the app is added to your tenant.

Step 2: Download the single sign-on (SSO) metadata from the Azure AD tenant.

Download single sign-on metadata from Azure Active Directory.

Step 3: Create and configure a corporate identity provider.

Create corporate identity provider.

Step 4: Download the SAP Cloud Platform Identity Authentication Service tenant metadata.

Download Identity Authentication service tenant metadata.

Step 5: Upload the SAP Cloud Platform Identity Authentication Service tenant metadata to Azure AD tenant.

Upload Identity Authentication service tenant metadata to Azure Active Directory.

You have already uploaded the metadata file from Azure Active Directory to Identity Authentication service. It\\'s time to do it the other way round now and upload the metadata of Identity Authentication service to Azure Active Directory.

Reference:

https://developers.sap.com/tutorials/cp-ias-azure-ad.html

QUESTION 2

You have an Azure subscription.

You plan to deploy an SAP production landscape on Azure

You need to select a support plan. The solution must meet the following requirements:

·

 Respond to critical impact incidents within one hour.

·

 Minimize costs. What should you choose?

A.

Professional Direct

B.

Standard

C.

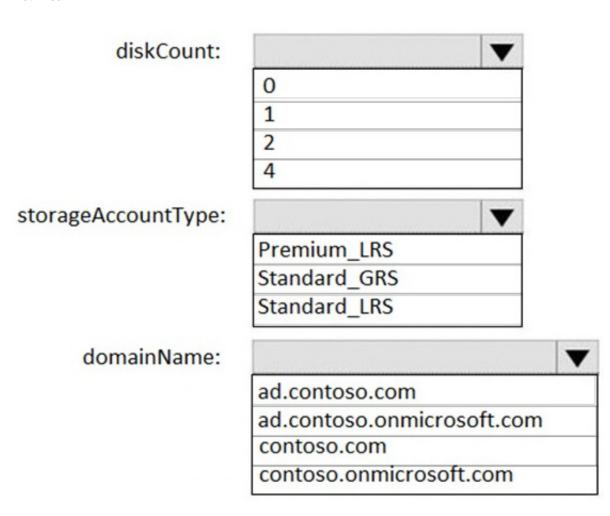Basic

D.

Premier

Correct Answer: B

QUESTION 3

HOTSPOT

You need to provide the Azure administrator with the values to complete the Azure Resource Manager template.

Which values should you provide for diskCount, StorageAccountType, and domainName? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

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

Correct Answer:

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

Box 1: 4

Scenario: the Azure Resource Manager template that will be used to provision the production application servers.

Ensure that each production application server has four 1-TB data disks.

Box 2: Standard_LRS

Scenario: Minimize costs whenever possible.

Box 3: contoso.onmicrosoft.com

The network contains an on-premises Active Directory domain named ad.contoso.com.

The Initial domain: The default domain (onmicrosoft.com) in the Azure AD Tenant. For example, contoso.onmicrosoft.com.

References:

https://docs.microsoft.com/en-us/azure/active-directory/hybrid/plan-connect-userprincipalname

QUESTION 4

This question requires that you evaluate the underlined text to determine if it is correct.

When deploying SAP HANA to an Azure virtual machine, you can enable Write Accelerator to reduce the latency between the SAP application servers and the database layer.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

A. No change is needed

B. install the Mellanox driver

C. start the NIPING service

D. enable Accelerated Networking

Correct Answer: D

To further reduce network latency between Azure VMs, we [Microsoft] recommend that you choose Azure Accelerated Networking. Use it when you deploy Azure VMs for an SAP workload, especially for the SAP application layer and the SAP DBMS layer.

Incorrect Answers:

A: Write Accelerator is a disk capability for M-Series Virtual Machines (VMs) on Premium Storage with Azure Managed Disks exclusively. As the name states, the purpose of the functionality is to improve the I/O latency of writes against Azure Premium Storage.

B: Mellanox offers a robust and full set of protocol software and driver for Linux with the ConnectX EN family cards. Designed to provide a high performance support for Enhanced Ethernet with fabric consolidation over TCP/IP based LAN applications. The driver and software in conjunction with the Industry\\'s leading ConnectX family of cards achieve full line rate, full duplex of up to 100Gbps performance per port.

C: To analyze network issue or measure network metrics you can test the connection using SAP\\'s NIPING program. You can use NIPING to analyze the network connection between any two machines running SAP software.

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

QUESTION 5

DRAG DROP

Your on-premises network contains an Active Directory domain.

You are deploying a new SAP environment on Azure.

You need to configure SAP Single Sign-On to ensure that users can authenticate lo SAP GUI and SAP WebGUI.

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.

Select and Place:

Deploy Azure Active Directory Domain Services(Azure AD DS) and sync back to Active Directory.	
Create an Azure Key Vault service endpoint.	
Configure secure network communication (SNC) by using SNCWIZARD.	
Change and deploy the logon file.	
Change the user profiles for secure network communication(SNC)	

Correct Answer:

	Change the user profiles for secure network communication(SNC)
Create an Azure Key Vault service endpoint.	Deploy Azure Active Directory Domain Services(Azure AD DS) and sync back to Active Directory.
	Configure secure network communication (SNC) by using SNCWIZARD.
	Change and deploy the logon file.

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