



# AZ-120<sup>Q&As</sup>

Planning and Administering Microsoft Azure for SAP Workloads

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### QUESTION 1

Which Azure service should you deploy for the approval process to meet the technical requirements?

- A. Just in time (JIT) VM access
- B. Azure Active Directory (Azure AD) Identity Protection
- C. Azure Active Directory (Azure AD) Privileged identity Manager (PIM)
- D. Azure Active Directory (Azure AD) conditional access

Correct Answer: B

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### 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

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### QUESTION 3

#### HOTSPOT

You are designing the backup for an SAP database.

You have an Azure Storage account that is configured as shown in the following exhibit.

	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>
You can use the SAP HANA HW Configuration Check Tool(HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input type="radio"/>

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.

Hot Area:

	Yes	No
You can use NIPING to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input checked="" type="radio"/>	<input type="radio"/>
You can use LoadRunner to generate traffic between a client and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the SAP HANA HW Configuration Check Tool(HWCCT) to examine network latency between an SAP HANA database server and an SAP application server hosted on Azure.	<input type="radio"/>	<input checked="" type="radio"/>

Correct Answer:

**Answer Area**

```
$HANA = Get-AzNetworkInterface -Name HANAP01-NIC -ResourceGroupName Production
$APP = Get-AzNetworkUsage -ResourceGroupName Production
Get-AzNetworkWatcher
Get-AzVM

New-AzNetworkWatcherConnectionMonitor -NetworkWatcher (Get-AzNetworkWatcher)
-Name HANA - DestinationAddress (($HANA).IpConfigurations.PrivateIpAddress)
-DestinationPort 1433 -SourceResourceId $APP.Id
```

Box 1: standard solid-state drives (SSDs)



Standard SSD Managed Disks, a low-cost SSD offering, are optimized for test and entry-level production workloads requiring consistent latency.

Box 2: to another Azure region

Geo-redundant storage (GRS) copies your data synchronously three times within a single physical location in the primary region using LRS. It then copies your data asynchronously to a single physical location in a secondary region that is

hundreds of miles away from the primary region.

References:

<https://azure.microsoft.com/en-us/pricing/details/managed-disks/>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-redundancy#geo-redundant-storage>

#### QUESTION 4

##### HOTSPOT

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.

Hot Area:

Statements	Yes	NO
After the migration, you can use Azure Site Recovery to back up the SAP HANA databases.	<input type="radio"/>	<input type="radio"/>
After the migration, you can use SAP HANA Cockpit to back up the SAP ECC databases.	<input type="radio"/>	<input type="radio"/>
After the migration, you can use SAP HANA Cockpit to back up SAP BW.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	NO
After the migration, you can use Azure Site Recovery to back up the SAP HANA databases.	<input checked="" type="radio"/>	<input type="radio"/>
After the migration, you can use SAP HANA Cockpit to back up the SAP ECC databases.	<input checked="" type="radio"/>	<input type="radio"/>
After the migration, you can use SAP HANA Cockpit to back up SAP BW.	<input type="radio"/>	<input checked="" type="radio"/>

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-replication/>

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## QUESTION 5

### 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:





	▼
Get-AzDisk	
Get-AzVM	
Get-AzVMImage	

-resourcegroupname "SAPProduction"

| Where {\$\_.Sku.Name -ne "

	▼
Premium_LRS	
Standard_LRS	
Standard_RAGRS	
StandardsSSD_LRS	

Correct Answer:

	▼
Get-AzDisk	
Get-AzVM	
Get-AzVMImage	

-resourcegroupname "SAPProduction"

| Where {\$\_.Sku.Name -ne "

	▼
Premium_LRS	
Standard_LRS	
Standard_RAGRS	
StandardsSSD_LRS	

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>

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