

AZ-801^{Q&As}

Configuring Windows Server Hybrid Advanced Services

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QUESTION 1

DRAG DROP

You have an Azure subscription that contains an Azure Recovery Services vault.

You have an on-premises physical server that runs Windows Server.

You need to back up the server daily to Azure.

Which three 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:

Actions

On Server1, install and register the Azure Connected Machine agent.

Schedule a backup.

On Server1, install and register the Azure Site Recovery Mobility service agent.

Download the Vault Credentials file.

Install and register the Microsoft Azure Recovery Services (MARS) agent.

Create a recovery plan.

Answer Area

Correct Answer:

Actions

On Server1, install and register the Azure Connected Machine agent.

On Server1, install and register the Azure Site Recovery Mobility service agent.

Create a recovery plan.

Answer Area

Download the Vault Credentials file.

Install and register the Microsoft Azure Recovery Services (MARS) agent.

Schedule a backup.

QUESTION 2

DRAG DROP

You have an Azure virtual machine named VM1 that runs Windows Server. VM1 has boot diagnostics configured to use a managed storage account.

You are troubleshooting connectivity issue on VM1.

You need to run a PowerShell cmdlet on VM1 by using the Azure Serial Console.

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:

Actions

From the Azure portal, configure the Boot diagnostics settings for VM1 to use a custom storage account.

From the Azure portal, open the Run command blade.

From the Azure portal, open the Serial console blade of VM1.

From the Azure portal, enable just in time (JIT) VM access to VM1.

From the Serial console, run `ch -si 1` and sign in by using a local account.

From the Serial console, run `cmd`.

Answer Area

Correct Answer:

Actions

From the Azure portal, open the Run command blade.

From the Azure portal, enable just in time (JIT) VM access to VM1.

Answer Area

From the Azure portal, configure the Boot diagnostics settings for VM1 to use a custom storage account.

From the Azure portal, open the Serial console blade of VM1.

From the Serial console, run `cmd`.

From the Serial console, run `ch -si 1` and sign in by using a local account.

QUESTION 3

DRAG DROP

Your network contains an Active Directory Domain Services (AD DS) domain named contoso.com. The functional level

of the forest and the domain is Windows Server 2012 R2. The domain contains the domain controllers shown in the following table.

Name	Operating system	FMSO role
DC1	Windows Server 2012 R2	All
DC2	Windows Server 2022	None
DC3	Windows Server 2019	None

You need to raise the forest functional level to Windows Server 2016. The solution must meet the following requirements:

Ensure that there are three domain controllers after you raises the level.

Minimize how long the FSMO roles are unavailable.

Which three 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:

Actions

- Install the Active Directory Migration Tool (ADMT).
- Deploy an additional domain controller.
- Raise the domain and forest functional level.
- Upgrade DC3.
- Migrate computer accounts by using the Active Directory Migration Tool (ADMT).
- Upgrade DC1.
- Create a custom AD DS partition.
- Move the FSMO roles to DC2.

Answer Area

Correct Answer:

Actions

- Install the Active Directory Migration Tool (ADMT).
- Deploy an additional domain controller.
- Upgrade DC3.
- Migrate computer accounts by using the Active Directory Migration Tool (ADMT).
- Create a custom AD DS partition.

Answer Area

- Move the FSMO roles to DC2.
- Upgrade DC1.
- Raise the domain and forest functional level.

QUESTION 4

HOTSPOT

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains a server named Server1 that runs Windows Server.

You run `get-bitlockervolume -MountPoint C,D | fl *`, which generates the following output.

```
ComputerName      : SERVER1
MountPoint        : C:
EncryptionMethod  : None
AutoUnlockEnabled :
AutoUnlockKeyStored :
MetadataVersion  : 0
VolumeStatus      : FullyDecrypted
ProtectionStatus  : Off
LockStatus        : Unlocked
```

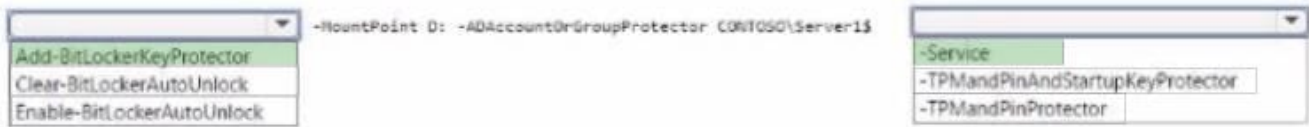
Hot Area:

The screenshot shows a command prompt window with the following command and output:

```
get-bitlockervolume -MountPoint D: -ADAccountOrGroupProtector CONTOSO\Server1$
```

Property	Value
ComputerName	SERVER1
MountPoint	C:
EncryptionMethod	None
AutoUnlockEnabled	
AutoUnlockKeyStored	
MetadataVersion	0
VolumeStatus	FullyDecrypted
ProtectionStatus	Off
LockStatus	Unlocked

Correct Answer:



QUESTION 5

You have an Azure virtual machine named VM1 that runs Windows Server.

When you attempt to install the Azure Performance Diagnostics extension on VM1, the installation fails.

You need to identify the cause of the installation failure.

What are two possible ways to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Sign in to VM1 and verify the WaAppAgentlog file.
- B. From the Azure portal, view the alerts for VM1.
- C. From the Azure portal, view the activity log for VM1.
- D. Sign into VM1 and verify the MonitoringAgentlog file.

Correct Answer: AB

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