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Microsoft AZ-801 exam is a challenging certification test that assesses the advanced knowledge and skills of IT professionals in configuring and managing Windows Server Hybrid Advanced Services. Candidates who pass the exam will demonstrate their expertise in designing and implementing complex hybrid solutions and be able to leverage the latest technologies to improve their organization's IT infrastructure.

Microsoft AZ-801: Configuring Windows Server Hybrid Advanced Services Exam is an important certification exam for IT professionals who have experience in managing and deploying Windows Server environments in hybrid environments. AZ-801 Exam measures the candidate's ability to configure and manage advanced services in a hybrid environment and validates their expertise in managing Azure resources, managing hybrid identities, managing and securing hybrid networking, managing hybrid storage solutions, and managing backup and disaster recovery solutions. Passing AZ-801 exam is an excellent way to demonstrate your competency in managing advanced services in a hybrid environment.

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Candidates taking the Microsoft AZ-801 exam will be tested on a variety of topics, including designing and implementing hybrid networking, securing hybrid environments, implementing and managing hybrid identities, implementing and managing hybrid compute, and monitoring and troubleshooting hybrid environments. AZ-801 exam format consists of multiple choice questions, case studies, and simulations, and candidates are required to score at least 700 out of 1000 points to pass the exam. Microsoft recommends that candidates have a minimum of three years of experience in managing Windows Server environments, along with a good understanding of Azure and other cloud technologies before taking the AZ-801 Exam.

Microsoft Configuring Windows Server Hybrid Advanced Services Sample

Questions (Q38-Q43):

NEW QUESTION # 38

You have an on-premises server named Server1 that runs Windows Server. You need to perform an on-demand backup of the files on Server 1 by using Azure Backup.

Which five 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.

From the Azure portal, create a Recovery Services vault.

On Server1, run the Microsoft Azure Recovery Services Agent Setup Wizard.

From the Azure portal, download the Microsoft Azure Recovery Services (MARS) agent and the vault credentials.

From the Azure portal, create a Backup vault.

On Server1, run the Schedule Backup Wizard.

Answer:

Explanation:

From the Azure portal, create a Recovery Services vault.

On Server1, run the Microsoft Azure Recovery Services Agent Setup Wizard.

From the Azure portal, download the Microsoft Azure Recovery Services (MARS) agent and the vault credentials.

From the Azure portal, create a Backup vault.

On Server1, run the Schedule Backup Wizard.

NEW QUESTION # 39

With which servers can Server1 and Server3 communicate? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Server1 can communicate with:

Server2 only

Server3 only

Server2 and Server3 only

Server2, Server3, and Server4

None of the servers

Server3 can communicate with:

Server2 only

Server1 and Server2 only

Server1 and Server4 only

Server1, Server2, and Server4

None of the servers

Answer:

Explanation:

Server1 can communicate with:

Microsoft

- Server2 only
- Server3 only
- Server2 and Server3 only
- Server2, Server3, and Server4
- None of the servers

Server3 can communicate with:

- Server2 only
- Server1 and Server2 only
- Server1 and Server4 only
- Server1, Server2, and Server4
- None of the servers

Explanation:

Server1 can communicate with:

- Server2 only
- Server3 only
- Server2 and Server3 only
- Server2, Server3, and Server4
- None of the servers

Server3 can communicate with:

Microsoft

- Server2 only
- Server1 and Server2 only
- Server1 and Server4 only
- Server1, Server2, and Server4
- None of the servers

NEW QUESTION # 40

You have three servers named Server1, Server2, Server3 that run Windows Server and have the Hyper-V server role installed.

You plan to create a hyper-converged cluster to host Hyper-V virtual machines.

You need to ensure that you can store virtual machines in Storage Spaces Direct.

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.

Actions

- Create a failover cluster.
- Create a Distributed File System (DFS) namespace.
- Enable Storage Spaces Direct.
- Create a volume.
- Add a Scale-Out File Server for application role.
- Create a file share.

Answer Area



Answer:

Explanation:

Actions

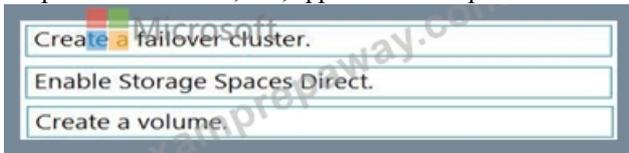
- Create a failover cluster.
- Create a Distributed File System (DFS) namespace.
- Enable Storage Spaces Direct.
- Create a volume.
- Add a Scale-Out File Server for application role.
- Create a file share.

Answer Area

- Create a failover cluster.
- Enable Storage Spaces Direct.
- Create a volume.

Explanation:

Graphical user interface, text, application Description automatically generated



Reference:

<https://docs.microsoft.com/en-us/system-center/vmm/s2d-hyper-converged?view=sc-vmm-2019>

NEW QUESTION # 41

You have an Azure subscription that has Microsoft Defender for Cloud enabled.

You have 50 Azure virtual machines that run Windows Server.

You need to ensure that any security exploits detected on the virtual machines are forwarded to Defender for Cloud.

Which extension should you enable on the virtual machines?

- A. Microsoft Dependency agent
- B. Vulnerability assessment for machines
- C. Guest Configuration agent
- D. Log Analytics agent for Azure VMs

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/defender-for-cloud/deploy-vulnerability-assessment-vm>

NEW QUESTION # 42

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.

Actions	Answer Area
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:

Explanation:

Actions	Answer Area
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.	

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

Explanation:

Graphical user interface, text, application, email Description automatically generated

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

