

Pass Guaranteed Quiz 2025 AZ-801: Valid New Configuring Windows Server Hybrid Advanced Services Test Tips



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The AZ-801 exam is an essential certification for IT professionals who want to demonstrate their expertise in configuring and managing Windows Server hybrid environments. Passing AZ-801 exam will provide them with the necessary skills and knowledge to design and implement solutions that integrate on-premises Windows Server environments with Azure services, which is critical for organizations that want to leverage the benefits of both on-premises and cloud environments.

Microsoft AZ-801 (Configuring Windows Server Hybrid Advanced Services) Exam is designed for IT professionals who have expertise in implementing and managing Windows Server core services. AZ-801 Exam focuses on advanced skills required for managing hybrid environments that integrate on-premises and cloud technologies. AZ-801 exam is intended for IT professionals who have experience with Azure, Windows Server, and other Microsoft technologies and want to validate their skills in managing advanced services in hybrid environments.

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The development of science and technology makes our life more comfortable and convenient, which also brings us more challenges. Many company requests candidates not only have work experiences, but also some professional certifications. Therefore it is necessary to get a professional AZ-801 Certification to pave the way for a better future. The AZ-801 question dumps produced by our company, is helpful for our customers to pass their exams and get the AZ-801 certification within several days. Our AZ-801 exam questions are your best choice.

Microsoft AZ-801 Certification Exam is designed to test the candidate's ability to configure Windows Server Hybrid Advanced Services. AZ-801 exam is targeted towards IT professionals who have experience working with Windows Server and who are responsible for managing hybrid environments that include cloud and on-premises resources.

Microsoft Configuring Windows Server Hybrid Advanced Services Sample Questions (Q138-Q143):

NEW QUESTION # 138

You have an Azure virtual machine named VM1.

You install an application on VM1, and then restart the virtual machine.

After the restart, you get the following error message: "Boot failure. Reboot and Select proper Boot Device or Insert Boot Media in selected Boot Device." You need to mount the operating system disk offline from VM1 to a temporary virtual machine to troubleshoot the issue.

Which command should you run in Azure CLI?

- A. `az vm repair create`
- B. `az vm capture`
- C. `az vm boot-diagnostics enable`
- D. `az vm disk attach`

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/cli/azure/vm/repair?view=azure-cli-latest>

NEW QUESTION # 139

You have two physical servers named AppSrv1 and AppSrv2 and an unconfigured server named Server1. All the servers run Windows Server. Only Server1 can access the internet.

You plan to use Azure Site Recovery to replicate AppSrv1 and AppSrv2 to Azure.

You need to deploy the required components to AppSrv1, AppSrv2, and Server1.

Which components should you deploy? To answer, drag the appropriate components to the correct servers. Each component 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.

Components

The Azure Connected Machine agent
An Azure Site Recovery configuration server
The Azure Site Recovery Mobility Service
The Microsoft Azure Recovery Services (MARS) agent

Answer Area

To AppSrv1 and AppSrv2:	Component
To Server1:	Component

Answer:

Explanation:

Components

The Azure Connected Machine agent
An Azure Site Recovery configuration server
The Azure Site Recovery Mobility Service
The Microsoft Azure Recovery Services (MARS) agent

Answer Area

To AppSrv1 and AppSrv2:	The Azure Site Recovery Mobility Service
To Server1:	An Azure Site Recovery configuration server

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/physical-azure-architecture>

<https://docs.microsoft.com/en-us/azure/site-recovery/physical-azure-set-up-source>

NEW QUESTION # 140

You have an on-premises server named Server1 that runs Windows Server.

You have a Microsoft Sentinel workspace named sentinel.

You need to collect Windows Defender Firewall events from Server1 to sentinel.

Which two pages should you use in the Azure portal? To answer, select the appropriate pages in the answer area.

NOTE: Each correct selection is worth one point.

Microsoft Sentinel

Selected workspace: 'sentinel'

> General

> Threat management

Content management

Content hub ✓

Repositories (Preview)

Community

Configuration

Workspace manager (Preview)

Data connectors ✓

Analytics

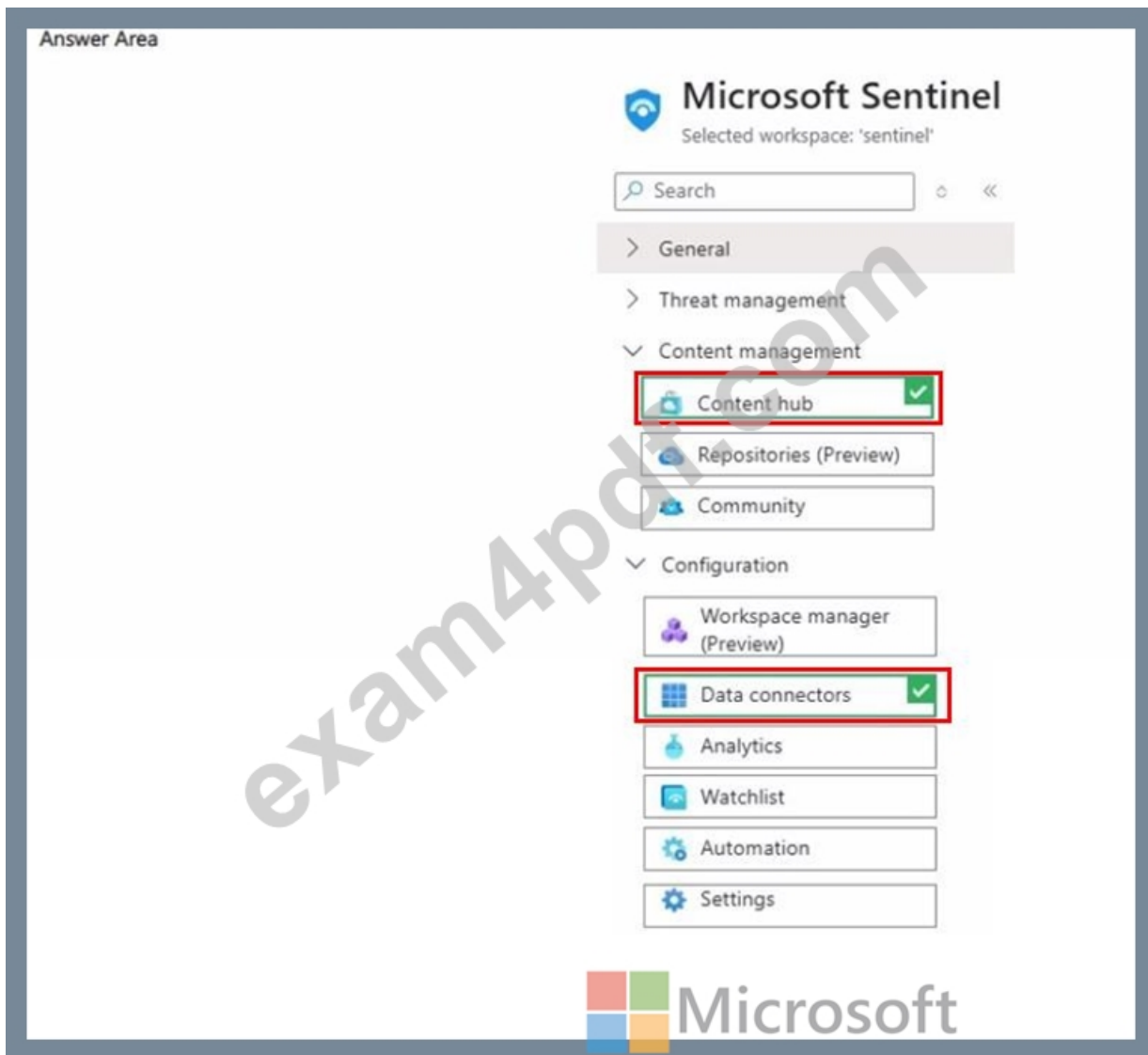
Watchlist

Automation

Settings

Answer:

Explanation:



NEW QUESTION # 141

You have 50 on-premises servers that run Windows Server.

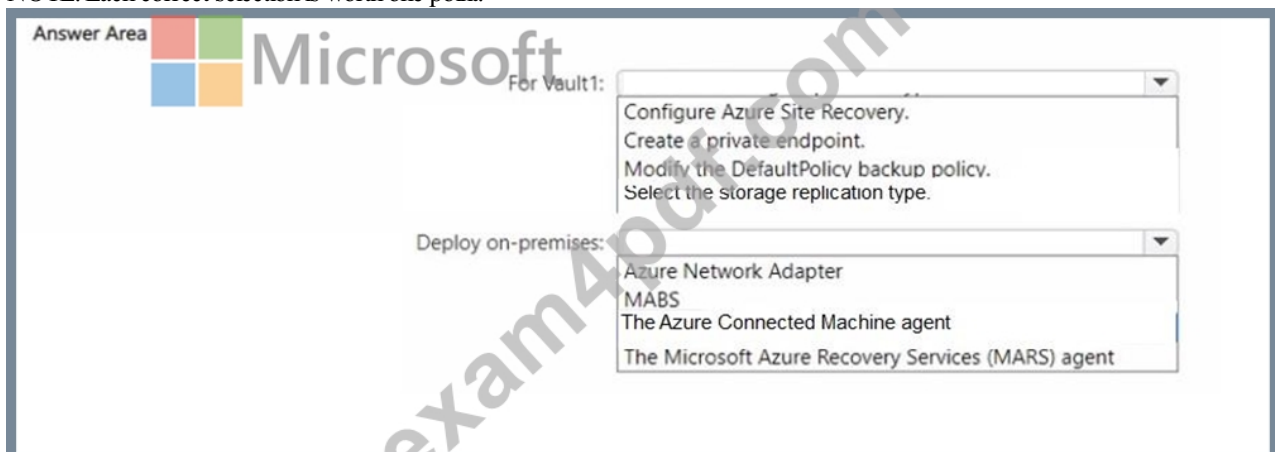
You have an Azure subscription that contains a Recovery Services vault named Vault1.

You plan to back up the on-premises servers to Vault1 by using Microsoft Azure Backup Server (MABS).

You need to configure prerequisites to support MABS. The solution must minimize costs.

What should you do for Vault1, and what should you deploy on-premises? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:

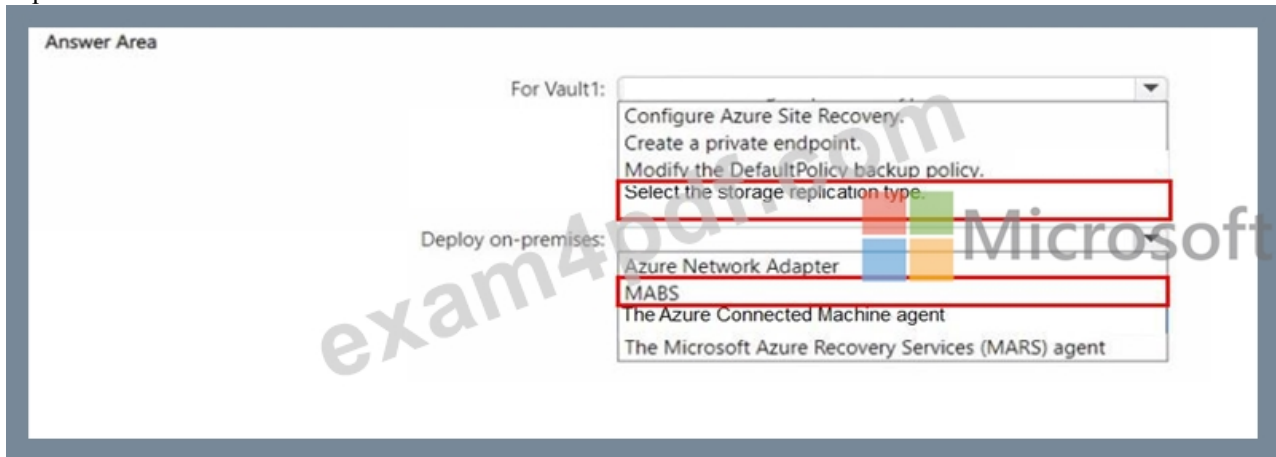
Answer Area

For Vault1:

- Configure Azure Site Recovery.
- Create a private endpoint.
- Modify the DefaultPolicy backup policy.
- Select the storage replication type.

Deploy on-premises:

- Azure Network Adapter
- MABS
- The Azure Connected Machine agent
- The Microsoft Azure Recovery Services (MARS) agent



NEW QUESTION # 142

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.

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



Answer:

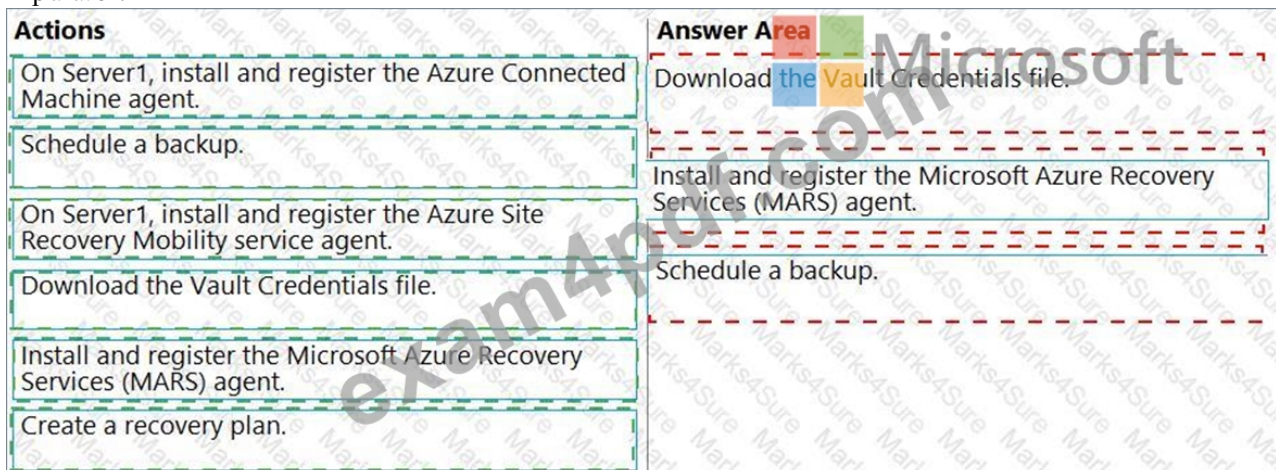
Explanation:

Actions

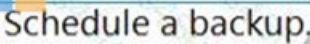
- On Server1, install and register the Azure Connected Machine agent.
- Schedule a backup.
- On Server1, install and register the Azure Site Recovery Mobility service agent.
- Download the Vault Credentials file.
- Install and register the Microsoft Azure Recovery Services (MARS) agent.
- Create a recovery plan.

Answer Area

- Download the Vault Credentials file.
- Install and register the Microsoft Azure Recovery Services (MARS) agent.
- Schedule a backup.



Explanation:



<https://docs.microsoft.com/en-us/azure/backup/tutorial-backup-windows-server-to-azure>

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