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The Microsoft AZ-801 Exam Questions give you a complete insight into each chapter and an easy understanding with simple and quick-to-understand language. The Microsoft AZ-801 exam dumps are the best choice to make. The common problem Microsoft AZ-801 Exam applicants face is seeking updated and real Microsoft AZ-801 practice test questions to prepare successfully for the cherished Configuring Windows Server Hybrid Advanced Services AZ-801 certification exam.

Microsoft AZ-801 (Configuring Windows Server Hybrid Advanced Services) Exam is designed for professionals who want to demonstrate their expertise in configuring and managing hybrid computing environments. AZ-801 exam validates the knowledge and skills required to implement and manage advanced services in a hybrid environment, including identity management, virtualization, networking, security, and storage.

Microsoft AZ-801: Configuring Windows Server Hybrid Advanced Services is a certification exam designed for IT professionals who have expertise in implementing and managing Windows Server Hybrid infrastructure solutions. AZ-801 Exam is intended for candidates who have experience with various technologies and services in hybrid scenarios, including Azure, Windows Server, and Microsoft 365.

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## Configuring Windows Server Hybrid Advanced Services practice torrent & AZ-801 study guide & Configuring Windows Server Hybrid Advanced Services dumps vce

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To prepare for the exam, candidates should have several years of experience working with Windows Server technologies in a hybrid environment. They should also have knowledge and experience with Microsoft Azure and other cloud-based technologies. Candidates can prepare for the exam by taking courses and training programs offered by Microsoft or through other providers.

Additionally, Microsoft offers various study materials and practice exams to help candidates prepare for the exam.

## Microsoft Configuring Windows Server Hybrid Advanced Services Sample Questions (Q106-Q111):

### NEW QUESTION # 106

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

**Answer: C,D**

Explanation:

Topic 2, Fabrikam Inc

Existing Environment

Identity Infrastructure

Fabrikam has an Active Directory Domain Services (AD DS) forest that syncs with an Azure Active Directory (Azure AD) tenant.

The AD DS forest contains two domains named corp.fabrikam.com and europe.fabrikam.com

Chicago Office On-Premises Servers

The office in Chicago contains on-premises servers that run Windows Server 2016 as shown in the following table.

Name	Type	Microsoft Configuration
HV1	Physical	Hyper-V host
HV2	Physical	Hyper-V host
APP1	Virtual machine	Application server
APP2	Virtual machine	Application server
APP3	Virtual machine	Application server
APP4	Virtual machine	Application server
DC1	Virtual machine	Domain controller
Archive1	Physical	File server
DHCP1	Virtual machine	DHCP server
Fileserver1	Virtual machine	File server
WEB1	Virtual machine	Web server
WEB2	Virtual machine	Web server
AADC1	Virtual machine	Azure AD Connect

All the servers in the Chicago office are in the corp.fabrikam.com domain.

All the virtual machines in the Chicago office are hosted on HV1 and HV2. HV1 and HV2 are nodes in a failover cluster named Cluster1.

WEB1 and WEB2 run an Internet Information Services (IIS) website. Internet users connect to the website by using a URL of <https://www.fabrikam.com>

All the users in the Chicago office run an application that connects to a UNC path of \\Fileserver1\\Data.

Paris On-Premises Servers

The office in Paris contains a physical server named dc2.europe.fabrikam.com that runs Windows Server 2016 and is a domain controller for the europe.fabrikam.com domain.

Network Infrastructure

The networks in both the Chicago and Paris offices have local internet connections. The Chicago and Paris offices are connected by using VPN connections.

The client computers in the Chicago office get IP addresses from DHCP1.

Security Risks

Fabrikam identifies the following security risks:

Some accounts connect to AD DS resources by using insecure protocols such as NTLMv1, SMB1, and unsigned LDAP.

Servers have Windows Defender Firewall enabled. Server administrators sometimes modify firewall rules and allow risky connections.

Requirements

Security Requirements

Fabrikam identifies the following security requirements:

Prevent server administrators from configuring Windows Defender Firewalls rules.

Encrypt all the data disks on the servers by using BitLocker Drive Encryption (BitLocker).

Ensure that only authorized applications can be installed or run on the servers in the forest.

Implement Microsoft Sentinel as a reporting solution to identify all connections to the domain controllers that use insecure protocols.

On-Premises Migration Plan

Fabrikam plans to migrate all the existing servers and identifies the following migration requirements:

Move the APP1 and APP2 virtual machines in the Chicago office to a new Hyper-V failover cluster named Cluster2 that will run Windows Server 2022.

Cluster2 will contain two new nodes named HV3 and HV4.

All virtual machine files will be stored on a Cluster Shared Volume (CSV).

Migrate Archive1 to a new failover cluster named Cluster3 that will run Windows Server 2022.

Cluster3 will contain two physical nodes named Node1 and Node2.

The file shares on Cluster3 will be a failover cluster role in active-passive mode.

Migrate all users, groups, and client computers from europe.fabrikam.com to corp.fabrikam.com

The migration will be performed by using the Active Directory Migration Tool (ADMT).

A computer named ADMTcomputer will be deployed to the corp.fabrikam.com domain to run ADMT migration procedures.

User accounts will retain their existing password.

Migrate the data share from Fileserver1 to a new server named Fileserver2 that will run Windows Server 2022. After the migration, the data share must be accessible by using the existing UNC path.

Azure Migration Plan

Fabrikam plans to migrate some resources to Azure and identifies the following migration requirements:

Create an Azure subscription named Sub1.

Create an Azure virtual network named Vnet1.

Use ExpressRoute to connect the Paris and Chicago offices to Vnet1.

License all servers for Microsoft Defender for servers.

Migrate APP3 and APP4 to Azure.

Migrate the www.fabrikam.com website to an Azure App Service web app named WebApp1.

Decommission WEB1 and WEB2.

DHCP Migration Plan

Fabrikam plans to replace DHCP1 with a new server named DHCP2 and identifies the following migration requirements:

Ensure that DHCP2 provides the same IP addresses that are currently available from DHCP1.

Prevent DHCP1 from servicing clients once services are enabled on DHCP2.

Ensure that the existing leases and reservations are migrated.

## NEW QUESTION # 107

You have an Azure subscription. The subscription contains a virtual machine named VM1 that runs Windows Server. The subscription contains the storage accounts shown in the following table.

Name	Performance	Premium account type	Redundancy
storage1	Standard	Not applicable	Geo-redundant storage (GRS)
storage2	Standard	Not applicable	Zone-redundant storage (ZRS)
storage3	Premium	Block blobs	Locally-redundant storage (LRS)
storage4	Premium	File shares	Locally-redundant storage (LRS)

You plan to enable boot diagnostics for VM1.

You need to configure storage for the boot diagnostics logs and snapshots.

Which storage account should you use?

- A. storage2
- B. storage3**
- C. storage1

**Answer: B**

## NEW QUESTION # 108

You have an Azure subscription that contains an Azure key vault named Vault1.

You plan to deploy a virtual machine named VM1 that will run Windows Server.

You need to enable encryption at host for VM1. The solution must use customer-managed keys.

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 VM1 and associate the disks of the virtual machine with the disk encryption set.
- Assign the Virtual Machine Contributor role to the system-assigned managed identity of VM1.
- Enable a system-assigned managed identity on VM1.
- Create a disk encryption set and generate RSA keys.
- Grant Vault1 the managed identity permission for the disk encryption set.

**Answer Area**



**Answer:**

**Explanation:**

**Actions**

- Create VM1 and associate the disks of the virtual machine with the disk encryption set.
- Assign the Virtual Machine Contributor role to the system-assigned managed identity of VM1.
- Enable a system-assigned managed identity on VM1.
- Create a disk encryption set and generate RSA keys.
- Grant Vault1 the managed identity permission for the disk encryption set.

**Answer Area**

- 1 Enable a system-assigned managed identity on VM1.
- 2 Create a disk encryption set and generate RSA keys.
- 3 Grant Vault1 the managed identity permission for the disk encryption set.



**Explanation**

**Actions**

- Create VM1 and associate the disks of the virtual machine with the disk encryption set.
- Assign the Virtual Machine Contributor role to the system-assigned managed identity of VM1.

**Answer Area**

- 1 Enable a system-assigned managed identity on VM1.
- 2 Create a disk encryption set and generate RSA keys.
- 3 Grant Vault1 the managed identity permission for the disk encryption set.



**NEW QUESTION # 109**

You have an Azure subscription that contains two virtual machines named VM1 and VM2. VM1 runs Windows Server. VM2 runs Ubuntu Linux. You need to monitor VM1 and VM2 by using VM insights. The solution must meet the following requirements:

- \* Ensure that you can monitor the memory usage on VM1.
- \* Ensure that you run the Map feature on VM2.

The solution must minimize the number of agents required for each virtual machine.

Which agents are required on each virtual machine? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**



VM1:

- The Azure Connected Machine agent only
- The Azure Monitor Agent only
- The Azure Monitor Agent and Dependency agent only
- The Azure Monitor Agent, Dependency agent, and Azure Connected Machine agent

VM2:

- The Azure Linux VM Agent only
- The Azure Monitor Agent only
- The Azure Monitor Agent and Dependency agent only
- The Azure Monitor Agent, Dependency agent, and Azure Linux VM Agent

**Answer:**

**Explanation:**

Answer Area

VM1:  The Azure Connected Machine agent only  
 The Azure Monitor Agent only  
 The Azure Monitor Agent and Dependency agent only  
 The Azure Monitor Agent, Dependency agent, and Azure Connected Machine agent

VM2:  The Azure Linux VM Agent only  
 The Azure Monitor Agent only  
 The Azure Monitor Agent and Dependency agent only  
 The Azure Monitor Agent, Dependency agent, and Azure Linux VM Agent

Explanation:

Answer Area

VM1:  The Azure Monitor Agent only

VM2:  The Azure Monitor Agent only

### NEW QUESTION # 110

Your network contains an Active Directory Domain Services (AD DS) domain named contoso.com. The domain contains an organizational unit (OU) named OU1.0U1 contains servers that run sensitive workloads.

You plan to add connection security rules that meet the following requirements:

- \* The servers in OU 1 must only accept connections from domain-joined
- \* The servers in OU 1 must only be able to communicate with domain-joined You create a Group Policy Object (GPO) named GP01 and link GP01 to contoso.com.

You need to configure a connection security rule in GP01 by using Windows Defender Firewall with Advanced Security.

How should you configure the rule? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Rule Type:  Tunnel  
 Authentication exemption  
 Isolation  
 Tunnel

Requirements:  Require authentication for inbound connections and request authentication for outbound connections  
 Request authentication for inbound and outbound connections  
 Require authentication for inbound and outbound connections  
 Require authentication for inbound connections and request authentication for outbound connections

Authentication Method:  Computer certificate  
 Computer certificate  
 Computer (Kerberos V5)  
 Preshared key

Answer:

Explanation:

Answer Area

Rule Type:  Tunnel  
 Authentication exemption  
 Isolation  
 Tunnel

Requirements:  Require authentication for inbound connections and request authentication for outbound connections  
 Request authentication for inbound and outbound connections  
 Require authentication for inbound and outbound connections  
 Require authentication for inbound connections and request authentication for outbound connections

Authentication Method:  Computer certificate  
 Computer certificate  
 Computer (Kerberos V5)  
 Preshared key

Explanation:



## NEW QUESTION # 111

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