

2025 Microsoft AZ-801: Configuring Windows Server Hybrid Advanced Services Accurate Free Updates

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Microsoft Exam AZ-801

Guide to Configuring Windows
Server Hybrid Advanced Services

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There are the objectives of the Microsoft AZ-801 Certification Exam

As per the guidance of the **AZ-801 Dumps**, the main objectives of taking the Microsoft AZ-801 Certification Exam include:

- Know the tools and techniques to configure and implement high-availability solutions.
- Understand the high availability, security, and migration solutions. Domain controller (DC) roles and responsibilities. The correct plan for the deployment of a hybrid infrastructure.
- Know the premium tool and the techniques to implement and manage security solutions.

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Microsoft Configuring Windows Server Hybrid Advanced Services Sample Questions (Q197-Q202):

NEW QUESTION # 197

You have two servers that have the Web Server (IIS) server role installed. The servers are configured as shown in the following table.

Name	Operating system
Server1	Windows Server 2016
Server2	Windows Server 2022

Both servers are configured to enable website deployment by using the Web Deployment Tool. Server1 hosts a website named Site1 that has Web Deploy Publishing configured.

You plan to migrate Site1 to Server2.

You need to perform a pull synchronization of Site1 by using the Web Deployment Agent Service.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

msdeploy -verb:sync -source: -dest:

apphostconfig="Site1"	apphostconfig="Site1"
apphostconfig="Site1",computername=Server1	apphostconfig="Site1",computername=Server1
apphostconfig="Site1",computername=Server2	apphostconfig="Site1",computername=Server2
package=c:\site1.zip	package=c:\site1.zip

Answer:

Explanation:

msdeploy -verb:sync -source: -dest:

apphostconfig="Site1"	apphostconfig="Site1"
apphostconfig="Site1",computername=Server1	apphostconfig="Site1",computername=Server1
apphostconfig="Site1",computername=Server2	apphostconfig="Site1",computername=Server2
package=c:\site1.zip	package=c:\site1.zip

Reference:

<https://docs.microsoft.com/en-us/iis/publish/using-web-deploy/synchronize-iis>

NEW QUESTION # 198

Your network contains an Active Directory Domain Services (AD DS) domain named contoso.com. The domain contains the organizational units (OUs) shown in the following table.

Name	Contents
Domain Controllers	All the domain controllers in the domain
Domain Servers	All the servers that run Windows Server in the domain
Domain Client Computers	All the client computers that run Windows 10 in the domain
Domain Users	All the users in the domain

In the domain, you create the Group Policy Objects (GPOs) shown in the following table.

Name	IPsec setting
GPO1	Require authentication by using Kerberos V5 for inbound connections
GPO2	Request authentication by using Kerberos V5 for inbound connections
GPO3	Require authentication by using X.509 certificates for inbound connections
GPO4	Request authentication by using X.509 certificates for inbound connections

You need to implement IPsec authentication to ensure that only authenticated computer accounts can connect to the members in the domain. The solution must minimize administrative effort.

Which GPOs should you apply to the Domain Controllers OU and the Domain Servers OU? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Domain Controllers:		☒
GPO1		☐
GPO2		☐
GPO3		☐
GPO4		☐
Domain Servers:		☒
 Microsoft	GPO1	☐
	GPO2	☐
	GPO3	☐
	GPO4	☐

Answer:

Explanation:

Domain Controllers:		☒
GPO1		☐
GPO2		☐
GPO3		☐
GPO4		☐
Domain Servers:		☒
 Microsoft	GPO1	☐
	GPO2	☐
	GPO3	☐
	GPO4	☐

Explanation:

Domain Controllers:

GPO1

GPO2

GPO3

GPO4



Domain Servers:

GPO1

GPO2

GPO3

GPO4

Reference:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-firewall/configure-authentication-methods>

NEW QUESTION # 199

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:\ | fl *`, which generates the following output.

```
ComputerName      : SERVER1
MountPoint        : C:
ProtectionStatus  : Off
AutoUnlockKeyStored :
MetadataVersion   : 0
VolumeStatus      : Fully encrypted
ProtectionStatus   : Off
LockStatus        : Unlocked
```

Answer Area

MountPoint D: -ADAccountGroupProtector CONTOSO\Server15

Service

- TPMAndPinAndStartupKeyProtector
- TPMAndPinProtector

Answer:

Explanation:

Answer Area

MountPoint D: -ADAccountGroupProtector CONTOSO\Server15

Service

- TPMAndPinAndStartupKeyProtector
- TPMAndPinProtector

NEW QUESTION # 200

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	☐	☐
User2 can sign in to Server4 by using Remote Desktop.	☐	☐
User3 can sign in to Server4 by using Remote Desktop.	☐	☐

Answer:

Explanation:

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	☐	☒
User2 can sign in to Server4 by using Remote Desktop.	☒	☐
User3 can sign in to Server4 by using Remote Desktop.	☐	☒

Explanation:

Text Description automatically generated

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	☐	☒
User2 can sign in to Server4 by using Remote Desktop.	☒	☐
User3 can sign in to Server4 by using Remote Desktop.	☐	☒

NEW QUESTION # 201

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

You have an Azure subscription.

You plan to back up the files and folders on Server1 by using the Microsoft Azure Recovery Services (MARS) agent.

You need to identify to which location the backups can be written and the maximum number of scheduled backups that can be performed per day.

What should you identify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point

Answer Area

Backup location:

- ☒ An Azure Backup vault
- ☐ A Recovery Services vault in Azure
- ☐ The Cool access tier of an Azure Storage account
- ☐ The Archive access tier of an Azure Storage account

Maximum number of scheduled backups per day:

- ☐ 1
- ☒ 3
- ☐ 6
- ☐ 24
- ☐ 72

Answer:

Explanation:

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