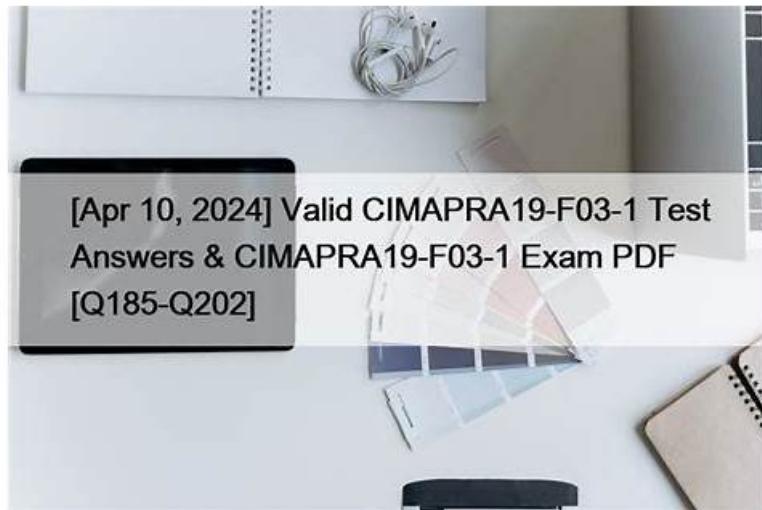


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To prepare for the Microsoft AZ-800 exam, Microsoft recommends that the candidate has a solid understanding of Windows Server core infrastructure components, including Active Directory, DNS, DHCP, and Hyper-V. In addition, the candidate should have experience in managing and maintaining hybrid infrastructure components using Windows Server and Azure. To help candidates prepare for the exam, Microsoft provides official study materials, including online courses, books, and practice tests.

Microsoft AZ-800 Certification Exam is designed to test the skills of IT professionals in administering Windows Server Hybrid Core Infrastructure. AZ-800 exam is focused on the implementation and management of hybrid solutions that combine both on-premises and cloud resources. Candidates who pass AZ-800 exam will be recognized as experts in the field of hybrid infrastructure management.

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Microsoft AZ-800 certification exam is designed for IT professionals who want to validate their skills and knowledge in administering Windows Server Hybrid Core Infrastructure. AZ-800 exam is ideal for individuals who are responsible for managing and maintaining hybrid environments that include both on-premises and cloud-based resources. AZ-800 Exam Tests the candidate's ability to deploy, manage, and monitor Windows Server, Azure services, and hybrid solutions.

Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q32-Q37):

NEW QUESTION # 32

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

Name	Role	Domain/workgroup	Operating system
DC1	Active Directory Domain Services, DNS Server	contoso.com	Windows Server
Server1	DHCP Server	contoso.com	Windows Server
Server2	None	contoso.com	Windows Server Core
Server3	None	Workgroup1	Windows Server Core

You plan to implement IP Address Management (IPAM).

You need to use the Group Policy based provisioning method for managed servers. The solution must support server discovery. What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

Server on which to deploy the IPAM server role: 

Servers that must be provisioned for IPAM:
DC1
Server1
Server2
Server3

Servers that must be provisioned for IPAM:
DC1 and Server1
DC1 and Server3
Server1 and Server2
Server2 and Server3

Answer:

Explanation:

Answer Area

Microsoft

Server on which to deploy the IPAM server role: 

Servers that must be provisioned for IPAM:
DC1
Server1
Server2
Server3

Servers that must be provisioned for IPAM:
DC1 and Server1
DC1 and Server3
Server1 and Server2
Server2 and Server3

NEW QUESTION # 33

Your network contains an Active Directory domain, a web app named App1, and a perimeter network. The perimeter network contains a server named Server1 that runs Windows Server.

You plan to provide external access to App1.

You need to implement the Web Application Proxy role service on Server1.

Which role should you add to Server1, and which role should you add to the network? To answer, drag the appropriate roles to the correct targets. Each role 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.

ANSWER AREA

Active Directory Certificate Services
Active Directory Federation Services
Network Policy and Access Services
Remote Access

Role on Server1:
Role on the network:

Answer:

Explanation:

ANSWER AREA

Roles

Active Directory Certificate Services
Active Directory Federation Services
Network Policy and Access Services
Remote Access

Role on Server1:
Role on the network:

Microsoft

Explanation:

Microsoft

Answer Area

Roles

Active Directory Certificate Services
Active Directory Federation Services
Network Policy and Access Services
Remote Access

Role on Server1:

Role on the network:

NEW QUESTION # 34

Your network contains a single-domain Active Directory Domain Services (AD DS) forest named conto.com. The forest contains the servers shown in the following exhibit table.

Name	Description
DC1	Domain controller
Server1	Member server

You plan to install a line-of-business (LOB) application on Server1. The application will install a custom Windows service. A new corporate security policy states that all custom Windows services must run under the context of a group managed service account (gMSA). You deploy a root key.

You need to create, configure, and install the gMSA that will be used by the new application. Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. On Server1, run the Get-ADServiceAccount cmdlet.
- B. On DC1, run the Set_ADComputer cmdlet.
- C. **On Server1, run the install-ADServiceAccount cmdlet.**
- D. **On DC1, run the New-ADServiceAccount cmdlet.**
- E. ON DC1, run the Install-ADServiceAccount cmdlet.

Answer: C,D

NEW QUESTION # 35

Which groups can you add to Group3 and Group5? To answer, select the appropriate options in the answer area. a. NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

Group3: Group3 only
 Group1 and Group2 only
 Group1 and Group4 only
 Group1, Group2, Group4, and Group5 only
 Group1, Group2, Group4, Group5, and Group6

Group5: Group1 only
 Group4 only
 Group6 only
 Group2 and Group4 only
 Group4 and Group6 only

Answer:

Explanation:

Group3:	Group6 only Group1 and Group2 only Group1 and Group4 only Group1, Group2, Group4, and Group5 only Group1, Group2, Group4, Group5, and Group6
Group5:	Group1 only Group4 only Group6 only Group2 and Group4 only Group4 and Group6 only

NEW QUESTION # 36**SIMULATION****Task 9**

You need to ensure that all the computers in the domain use DNSSEC to resolve names in the adatum.com zone.

Answer:

Explanation:

See the solution of this Task below

Explanation:

To ensure that all computers in the domain use DNSSEC to resolve names in the adatum.com zone, you'll need to configure both the DNS servers and the client computers. Here's how you can do it:

Step 1: Sign the adatum.com Zone First, you need to sign the adatum.com DNS zone. This can be done using the DNS Manager or PowerShell. Here's a PowerShell example:

```
Add-DnsServerSigningKey -ZoneName "adatum.com" -CryptoAlgorithm RsaSha256 Set-DnsServerDnsSecZoneSetting -ZoneName "adatum.com" -DenialOfExistence NSEC3 -NSEC3Parameters 1,0,10,"" This will add a signing key and configure DNSSEC for the zone with NSEC3 parameters.
```

Step 2: Configure DNS Servers Ensure that your DNS servers are configured to support DNSSEC. This includes setting up trust anchors for the zones that you want to validate and configuring the DNS servers to provide DNSSEC validation for DNS queries.

Step 3: Configure DNS Clients For DNSSEC validation to occur on the client side, the client computers must be configured to trust the DNS server's validation process. This typically involves configuring the client's DNS settings to point to a DNS server that supports DNSSEC.

Step 4: Validate Configuration You can validate that DNSSEC is working correctly by using tools like nslookup or dig to query DNS records and check for the presence of DNSSEC signatures in the responses.

Note: The exact steps may vary depending on your environment and the version of Windows Server you are using. Ensure that you have the appropriate administrative rights to make these changes and that you test the configuration in a controlled environment before deploying it domain-wide12.

By following these steps, you should be able to ensure that all computers in your domain use DNSSEC to resolve names in the adatum.com zone.

NEW QUESTION # 37

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