



AZ-800^{Q&As}

Administering Windows Server Hybrid Core Infrastructure

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QUESTION 1

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

You have an Azure virtual network that contains an Azure virtual network gateway.

You need to connect only Server1 to the Azure virtual network.

What should you use?

- A. a Site-to-Site VPN
- B. Azure Network Adapter
- C. an ExpressRoute circuit
- D. Azure Extended Network

Correct Answer: A

Reference: <https://docs.microsoft.com/en-us/windows-server/manage/windows-admin-center/azure/use-azure-network-adapter>

QUESTION 2

DRAG DROP

You have a server named Server1 that has Windows Admin Center installed. The certificate used by Windows Admin Center was obtained from a certification authority (CA).

The certificate expires.

You need to replace the certificate.

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.

Select and Place:



Actions

Copy the certificate thumbprint.

From Internet Information Services (IIS) Manager, bind a certificate.

Rerun **Windows Admin Center Setup** and select **Change**.

Rerun **Windows Admin Center Setup** and select **Repair**.

Rerun **Windows Admin Center Setup** and select **Remove**.

Answer Area

Correct Answer:

Actions

Answer Area

From Internet Information Services (IIS) Manager, bind a certificate.

Copy the certificate thumbprint.

Rerun **Windows Admin Center Setup** and select **Change**.

Rerun **Windows Admin Center Setup** and select **Repair**.

Rerun **Windows Admin Center Setup** and select **Remove**.

Reference: <https://www.starwindsoftware.com/blog/change-the-windows-admin-center-certificate>

QUESTION 3

SIMULATION



You plan to delegate the management of a DNS zone named fabrikam.com located on DC1 to the BranchAdmins group.

You need to ensure that you can grant permissions to the fabikam.com zone.

To complete this task, sign in the required computer or computers.

A. See explanation below.

B. Placeholder

C. Placeholder

D. Placeholder

Correct Answer: A

You can create these DNS delegation records before you install DNS server.

Step 1: To create a zone delegation, open DNS Manager.

Step 2: Right-click the parent domain. In our case: fabrikam.com

Step 3: Click New Delegation.

The New Delegation Wizard starts.

Step 4: In the New Delegation Wizard, on the Welcome page, click Next.

Step 5: On the Delegated Domain Name page, as shown below, in the Delegated domain box, type the subdomain name. In this case fabrikam.com.



New Delegation Wizard

Delegated Domain Name
Authority for the DNS domain you supply will be delegated to a different zone.

Specify the name of the DNS domain you want to delegate.

Delegated domain:

Fully qualified domain name (FQDN):

< Back Next > Cancel

Step 6: On the Name Servers page, click Add.

Step 7: In the New Name Server Record dialog box, on the Server Fully Qualified Domain name (FQDN) box, type the name of the DNS server that hosts the new delegated zone, click Resolve, and then click OK.

Step 8: On the Name Servers page, click Next, and then click Finish.

Reference: <https://www.microsoftpressstore.com/articles/article.aspx?p=2756482andseqNum=2>

QUESTION 4

HOTSPOT

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



Name	IP address
VPN1	172.16.0.254
VPN2	131.10.15.254
VPN3	10.10.0.254

You have a server named NPS1 that has Network Policy Server (NPS) installed. NPS1 has the following RADIUS clients:

```
Name : NPSclient1
Address : 172.16.0.254
AuthAttributeRequired : False
SharedSecret : Pa55w.rd
VendorName : RADIUS Standard
Enabled : False
```

```
Name : NPSclient2
Address : 131.10.15.254
AuthAttributeRequired : False
SharedSecret : Pa55w.rd
VendorName : RADIUS Standard
Enabled : True
```

```
Name : NPSclient3
Address : 172.16.1.254
AuthAttributeRequired : False
SharedSecret : Pa55w.rd
VendorName : RADIUS Standard
Enabled : True
```

VPN1, VPN2, and VPN3 use NPS1 for RADIUS authentication. All the users in contoso.com are allowed to establish VPN connections.

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



NOTE: Each correct selection is worth one point.

Hot Area:

Statements	Yes	No
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN1.	<input type="radio"/>	<input type="radio"/>
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN2.	<input type="radio"/>	<input type="radio"/>
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN3.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN1.	<input type="radio"/>	<input checked="" type="radio"/>
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN2.	<input checked="" type="radio"/>	<input type="radio"/>
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN3.	<input type="radio"/>	<input checked="" type="radio"/>

It is important to remember that the client computers that are connecting to the VPNs are not RADIUS clients. The VPN servers are the RADIUS clients. You configure the RADIUS clients on the RADIUS server (NPS1) server to allow the

VPN servers to use NPS1 to authenticate the connections.

Box 1: No

NPSClient1 is not enabled.

Box 2: Yes

NPSClient2 is configured correctly. It is enabled and has the correct IP address of VPN2.

Box 3: No

NPSClient3 has an incorrect IP address configured for VPN3.



QUESTION 5

DRAG DROP

Your network contains a single domain Active Directory Domain Services (AD DS) forest named contoso.com. The forest contains a single Active Directory site.

You plan to deploy a read only domain controller (RODC) to a new datacenter on a server named Server1. A user named User1 is a member of the local Administrators group on Server1.

You need to recommend a deployment plan that meets the following requirements:

1.

Ensures that a user named User1 can perform the RODC installation on Server1

2.

Ensures that you can control the AD DS replication schedule to the Server1

3.

Ensures that Server1 is in a new site named RemoteSite1

4.

Uses the principle of least privilege

Which three actions should you recommend performing in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions

Instruct User1 to run the Active Directory Domain Services installation Wizard on Server1.

Create a site and a subnet.

Create a site link.

Pre-create an RODC account.

Add User1 to the Contoso\Administrators group.

Answer Area

Correct Answer:

Actions

Create a site link.

Add User1 to the Contoso\Administrators group.

Answer Area

Create a site and a subnet.

Pre-create an RODC account.

Instruct User1 to run the Active Directory Domain Services installation Wizard on Server1.

Box 1.

We need to create a site and subnet for the remote site. The new site will be added to the Default IP Site Link so we don't need to create a new site link. You configure the replication schedule on the site link.

Box 2.



When we pre-create an RODC account, we can specify who is allowed to attach the server to the prestaged account. This means that the User1 does not need to be added to the Domain Admins group.

Box3.

User1 can connect the RODC to the prestaged account by running the AD DS installation wizard.

Reference:

<https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/deploy/rodc/install-a-windows-server-2012-active-directory-read-only-domain-controller--rodc---level-200>

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