

70-413^{Q&As}

Designing and Implementing a Server Infrastructure

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QUESTION 1

You need to give Great Britain division access to the UKSales application. What should you set up?

- A. a border Gateway protocol
- B. a multi-tenant client-to-site VPN gateway
- C. a web application proxy
- D. a multi-tenant Remote Access VPN gateway

Correct Answer: C

In the section sales department UK states: The sales staff of the new domain for the United Kingdom must comply with any device, including smartphones and laptop, can access a web-based sales application named UKSales for their region. The web-based sales application UKSales is not identical to the sales application is hosted in greenwing.com domain. In the sales application domain greenwing.com is a client-server application. In order to optimize the security of access to the web-based application UKSales, a Webanwendungsproxy (reverse proxy) should be installed and configured.

QUESTION 2

Your network contains an Active Directory forest named contoso.com.

You plan to automate the deployment of servers that run Windows Server 2012.

You identify the following requirements for the deployment:

1.

Update the custom images that will be used for the deployment.

2.

Add custom drivers to the images that will be used for the deployment.

3.

Add software packages to the images that will be used for the deployment.

4.

Perform a zero touch bare-metal installation that uses Wake On LAN.

A network consultant recommends using Windows Deployment Services (WDS) and the Windows Assessment and Deployment Kit (Windows ADK) to deploy the servers.

You need to identify which requirements are achieved by using the consultant\\'s recommendations.

Which three requirements should you identify? Each correct answer presents part of the solution.

A. Update the custom images used for the deployment.



- B. Add software packages to the images used for the deployment.
- C. Perform a zero touch bare-metal installation that uses Wake On LAN.
- D. Add custom drivers to the images used for the deployment.

Correct Answer: ABD

Microsoft Deployment Toolkit 2010

MDT 2010 requires Windows AIK for Windows.

Manage your images, from adding/removing drivers to easily swapping out the operating system you would like to deploy.

References:

https://sheska.com/windows-server-2012r2-automated-install-settings/

QUESTION 3

In the domain, you deploy a domain controller that runs Windows Server 2012.

You need to recommend changes to the Active Directory environment to ensure that the domain controller deployment supports the planned changes.

What should you include in the recommendation?

- A. Transfer the infrastructure master role.
- B. Raise the functional level of the domain.
- C. Raise the functional level of the forest.
- D. Transfer the PDC emulator role.

Correct Answer: D

Deploy all new domain controllers by using domain controller cloning.

The PDC emulator needs to be on a domain controller running Windows Server 2012.

QUESTION 4

Which firewall ports must be opened to enable L2TP traffic?

- A. TCP 1701
- B. TCP 1723
- C. TCP 443
- **D. TCP 80**

Correct Answer: A

Port 1701 is used by L2TP traffic.

PPTP uses port 1723.

HTTPS traffic uses TCP port 443.

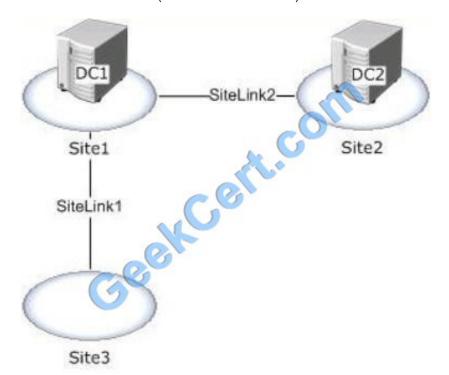
Port 80 is used by standard HTTP traffic.

Reference:

https://en.wikipedia.org/wiki/List_of_TCP_and_UDP_port_numbers

QUESTION 5

Your network contains an Active Directory domain named contoso.com. The Active Directory site topology is configured as shown in the exhibit. (Click the Exhibit button.)



DC1 and DC2 run Windows Server 2003 R2. All FSMO roles are located on DC2.

You plan to deploy a read-only domain controller (RODC) to Site3.

You need to recommend changes to the network to support the planned RODC implementation.

What should you recommend?

More than one answer choice may achieve the goal. Select the BEST answer.

- A. To Site1, add an RODC that runs Windows Server 2012.
- B. Replace DC2 with a domain controller that runs Windows Server 2012.



C. To Site2, add an RODC that runs Windows Server 2012.

D. Replace DC1 with a domain controller that runs Windows Server 2012.

Correct Answer: D

Each RODC requires a writable domain controller running Windows Server 2012 for the same domain from which the RODC can directly replicate. Typically, this requires that a writable domain controller running Windows Server 2012 be placed in the nearest site in the topology.

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