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# 70-647

## Microsoft

*Pro: Windows Server 2008, Enterprise Administrator*

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**Question: 1**

Your network consists of one Active Directory forest named contoso.com. The functional level of the contoso.com forest is Windows Server 2008. The network contains seven servers that run Internet Information Services (IIS) 7.0 and host Web services. Remote users from a partner company access the Web services through HTTPS. The partner company has a separate Active Directory forest named fabrikam.com. The functional level of the fabrikam.com forest is Windows Server 2003. You need to recommend an authentication solution for the fabrikam.com users. The solution must meet the following requirements:

All communications between both forests must use only HTTPS.

Remote users must only authenticate once to access all Web services.

Users from fabrikam.com must access the Web services by using user accounts in the fabrikam.com forest. What should you recommend?

- A. Implement Client Certificate Mapping Authentication on the IIS servers.
- B. Implement Microsoft Identity Lifecycle Manager (ILM) 2007 on the contoso.com forest.
- C. Implement a forest trust between the contoso.com and the fabrikam.com forests. Configure the forest trust to use Selective Authentication.
- D. Implement Active Directory Federation Services (AD FS) in the contoso.com forest. Create a federation trust between the contoso.com forest and the fabrikam.com forest.

**Answer: D**

**Question: 2**

Your network consists of one Active Directory domain named contoso.com. The domain contains three Windows Server 2008 servers named Server1, Server2, and Server3. Server1 runs Active Directory Certificate Services (AD CS) and is configured as an enterprise root certification authority. Server2 hosts an internal Web site. Users currently connect to the Web site by using the URL <https://server2.contoso.com>. You plan to replicate the Web site from Server2 to Server3. You need to recommend a solution to enable users to connect to the Web site through HTTPS on either Server2 or Server3 by using a single URL. The solution must meet the following requirements:

Users must be able to use the <https://www.contoso.com> URL to connect to the Web site.

Incoming connections must be dynamically balanced between Server2 and Server3.

What should you recommend?

- A. Add both servers to a Network Load Balancing cluster. Export the Web server certificate on Server2 to Server3.
- B. Add both servers to a failover cluster. Issue a Web server certificate for [www.contoso.com](https://www.contoso.com). Install the certificate on Server2.
- C. Add both servers to a Network Load Balancing cluster. Issue a Web server certificate for [www.contoso.com](https://www.contoso.com). Install the certificate on Server2 and Server3.
- D. Add both servers to a failover cluster. Issue a Web server certificate for [server2.contoso.com](https://server2.contoso.com) and install the certificate on Server2. Issue a Web server certificate for [server3.contoso.com](https://server3.contoso.com) and install the certificate on Server3.

**Answer: C**

**Question: 3**

Your company has a main office and 10 branch offices. The network consists of one Active Directory domain. All domain controllers run Windows Server 2008 and are located in the main office. You need to plan the deployment of one Windows Server 2008 domain controller in each branch office. The solution must meet the following requirements:

Branch office domain controllers must be able to log users on to the domain. Branch office domain controllers must be able to store the passwords of only some domain users. Users must be able to download Group Policy objects (GPOs) from the branch office domain controllers. What should your plan include?

- A. Install Active Directory Lightweight Directory Services (AD LDS).
- B. Install Active Directory Domain Services (AD DS) on a Server Core installation of Windows Server 2008.
- C. Install Active Directory Domain Services (AD DS). Select the read-only domain controller (RODC) option during installation.
- D. Install Active Directory Domain Services (AD DS). Create a new Password Settings object (PSO). Link the PSO to user objects in the respective branch office.

**Answer: C**

**Question: 4**

Your company has a main office and 100 branch offices. The network consists of one Active Directory domain that contains 10,000 users. You plan to deploy one Windows Server 2008 domain controller in each branch office. You need to recommend a solution to minimize network traffic during the installation of Active Directory Domain Services (AD DS) on each branch office domain controller. What should you recommend?

- A. Install AD DS by using the Install from Media feature.
- B. Install AD DS and configure the read-only domain controller (RODC) option.
- C. Install a Server Core installation of Windows Server 2008, and then install AD DS.
- D. Disable the Global Catalog option on each branch office domain controller. Enable Universal Group Membership Caching from each branch office site.

**Answer: A**

**Question: 5**

Your network consists of one Active Directory domain that contains only domain controllers that run Windows Server 2003. Your company acquires another company. You need to provide user accounts for the employees of the newly acquired company. The solution must support multiple account lockout policies. What should you do?

- A. Implement Authorization Manager.
- B. Implement Active Directory Federation Services (AD FS).
- C. Upgrade one domain controller to Windows Server 2008. Raise the functional level of the domain to Windows Server 2003.
- D. Upgrade all domain controllers to Windows Server 2008. Raise the functional level of the domain to Windows Server 2008.

**Answer: D**

**Question: 6**

Your company has a main office and a branch office. Your network consists of one Active Directory domain. All domain controllers run Windows Server 2008. You need to plan the installation of a new server as a read-only domain controller (RODC) in the branch office. The plan must meet the following requirements:

A branch office user must complete the RODC installation.  
The branch office user must only be a member of only the Domain Users security group.  
What should you do first?

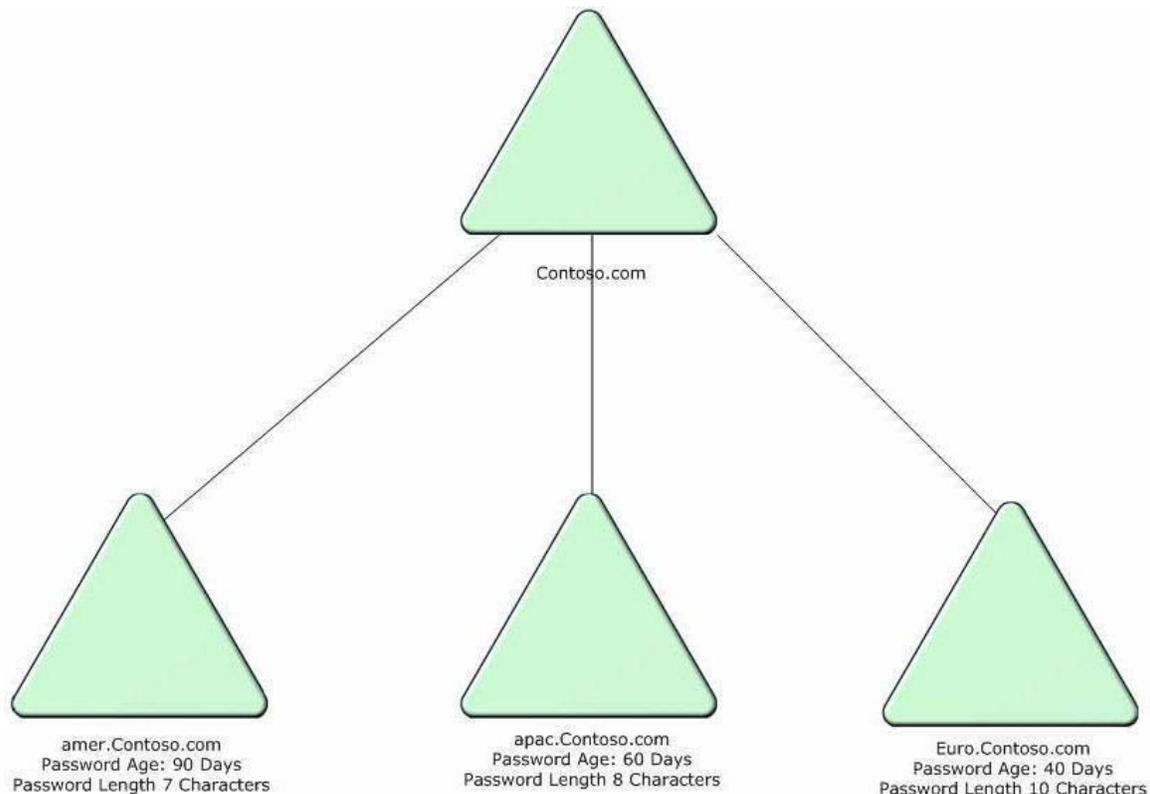
- A. Create an installation media by using ntdsutil.
- B. Instruct the user to join the new server to the domain.
- C. Pre-create a read-only domain controller (RODC) account for the branch office server.
- D. Create an organizational unit (OU) for the branch office. Delegate full control of the OU to the branch office user.

**Answer: C**

**Question: 7**

Your network contains one Active Directory forest that has a root domain and three child domains. All domain controllers run Windows Server 2003 Service Pack 1 (SP1). Each domain has a different password policy. The domain is configured as shown in the exhibit. (Click the Exhibit button.) You plan to reduce the number of domains in the forest. You need to plan the restructuring of the forest to meet the following requirements:

- Maintain all existing password policies.
- Maintain all existing user account attributes.
- What should you include in your plan?



- A. Upgrade all domains to Windows Server 2008. Redirect the users container in the root domain by using the redirsr.exe tool, and then remove the child domains. Enable fine-grained password policies.
- B. Upgrade all domains to Windows Server 2008 and enable SID history. Move all user accounts from the child domains to the root domain by using the movetree.exe tool, and then remove the child domains.
- C. Upgrade the forest root domain to Windows Server 2008. Use the Active Directory Migration Tool (ADMT) to migrate user accounts that contain SID history from the child domains to the forest root domain. Remove the child domains.

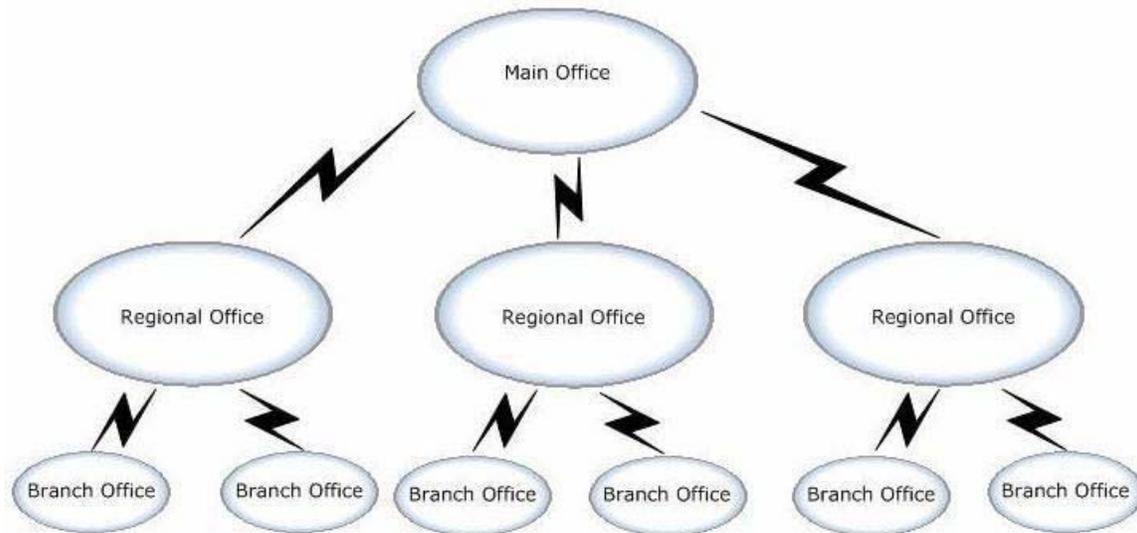
D. Upgrade the forest root domain to Windows Server 2008. Use the Active Directory Migration Tool (ADMT) to migrate user accounts from the child domains to the forest root domain, and then remove the child domains. Enable fine-grained password policies.

**Answer: D**

**Question: 8**

Your company has a main office, three regional offices, and six branch offices. The network links are configured as shown in the exhibit. (Click the Exhibit button.) The network consists of one Active Directory domain. You create an Active Directory site for each office. You create a site link for each wide area network (WAN) link. The Bridge all site links option is disabled. You need to plan the deployment of domain controllers. The solution must meet the following requirements.

Windows PowerShell must be installed on all domain controllers in each regional office. Domain user account passwords stored on the domain controllers must be protected if a branch office domain controller is stolen. What should you do?



- A. In each branch office and in each regional office, install a Server Core installation of Windows Server 2008 and configure a writable domain controller.
- B. In each branch office and in each regional office, install a full installation of Windows Server 2008 and configure a read-only domain controller (RODC).
- C. In each branch office, install a Server Core installation of Windows Server 2008 and configure a read-only domain controller (RODC). In each regional office, install a full installation of Windows Server 2008 and configure a writable domain controller.
- D. In each branch office, install a full installation of Windows Server 2008 and configure a read-only domain controller (RODC). In each regional office, install a Server Core installation of Windows Server 2008 and configure a writable domain controller.

**Answer: C**

**Question: 9**

Your company has a main office and 10 branch offices. The network consists of one Active Directory domain. All domain controllers run Windows Server 2008 and are located in the main office. Each branch office contains one member server. Branch office administrators in each branch office are assigned the necessary rights to administer only their member servers. You deploy one read-only domain controller (RODC) in each branch office. You need to recommend a

security solution for the branch office Windows Server 2008 domain controllers. The solution must meet the following requirements:

Branch office administrators must be granted rights on their local domain controller only. Branch office administrators must be able to administer the domain controller in their branch office. This includes changing device drivers and running Windows updates. What should you recommend?

- A. Add each branch office administrator to the Administrators group of the domain.
- B. Add each branch office administrator to the local Administrators group of their respective domain controller.
- C. Grant each branch office administrator Full Control permission on their domain controller computer object in Active Directory.
- D. Move each branch office domain controller computer object to a new organizational unit (OU). Grant each local administrator Full Control permission on the new OU.

**Answer: B**

**Question: 10**

Your company has four offices that are connected by using high speed wide area network (WAN) links. Each office has a router that supports the Simple Certificate Enrollment Protocol (SCEP). The network consists of one Active Directory domain. All domain controllers run Windows Server 2008. You have a Certificate Services infrastructure. The Certificate Services servers run Windows Server 2003 Standard Edition. You plan to enable device authentication for all routers. You need to recommend changes to the Certificate Services infrastructure to support device authentication. Which changes should you recommend?

- A. Install a new server that runs Windows Server 2008 Enterprise Edition. Enable the Active Directory Certificate Services (AD CS) role.
- B. Install a new server that runs Windows Server 2008 Standard Edition. Install the Network Protection and Access Services (NPAS) role.
- C. Upgrade the existing Certificate Services servers to Windows Server 2008 Standard Edition. Enable the Web enrollment component.
- D. Upgrade the existing Certificate Services servers to Windows Server 2008 Enterprise Edition. Enable the Network Device Enrollment service.

**Answer: D**

**Question: 11**

Your network consists of two Active Directory forests. The Active Directory forests are configured as shown in the following table. The contoso.com and fabrikam.com domains each contain one server that runs Active Directory Federation Services (AD FS). Users in the company1.contoso.com domain require access to an application server in the company2.fabrikam.com domain. The application server is configured to allow only Kerberos authentication. You need to ensure that users in the company1.contoso.com domain can access the application server in the company2.fabrikam.com domain. What should you do first?



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