



# 70-647<sup>Q&As</sup>

Windows Server 2008,Enterprise Administrator

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## QUESTION 1

Your network consists of one Active Directory forest that contains one root domain and 22 child domains.

All domain controllers run Windows Server 2003. All domain controllers run the DNS Server service and host Active Directory-integrated zones.

Administrators report that it takes more than one hour to restart the DNS servers. You need to reduce the time it takes to restart the DNS servers.

What should you do?

- A. Upgrade all domain controllers to Windows Server 2008.
- B. Upgrade all domain controllers in the root domain to Windows Server 2008, and then set the functional level for the root domain to Windows Server 2008.
- C. Deploy new secondary zones on additional servers in each child domain.
- D. Change the Active Directory-integrated DNS zones to standard primary zones.

Correct Answer: A

Sometime DNS server can take an hour or more in companies that have extremely large zones and the DNS data of the company is stored in AD DS. The result is that the DNS server is effectively unavailable to service client requests for the

entire time that it takes to load AD DS- based zones. The problem can be solved by upgrading the domain controllers to Windows Server 2008.

This is because a DNS server running Windows Server 2008 now loads zone data from AD DS in the background while it restarts so that it can respond to requests for data from other zones.

Reference: DNS Server Role/ Background zone loading

<http://technet2.microsoft.com/windowsserver2008/en/library/533a1cfc-5173-4248-914c-433bd018f66d1033.msp?mfr=true>

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## QUESTION 2

You need to recommend a storage solution for the VMs that meets the company's technical requirements. What should you include in the recommendation?

- A. internal disks and one volume shared between all of the VMs
- B. internal disks and one volume for each VM
- C. one Storage Area Network (SAN) and one logical unit number (LUN) for each VM
- D. one Storage Area Network (SAN) and one logical unit number (LUN) configured as a Clustered Shared Volume

Correct Answer: C

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### QUESTION 3

You need to recommend an IP addressing solution that meets the company's technical requirements. Which IPv6 prefix should you include in the recommendation?

- A. 2001::/10
- B. FE80::/10
- C. FC00::/10
- D. FF00::/10

Correct Answer: C

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### QUESTION 4

You need to design the deployment for the retail locations.

What should you do? (Each correct answer presents part of the solution. Choose two.)

- A. Create a password replication policy for each retail location.
- B. Place a DNS and WINS server in the Jakarta office.
- C. Place a global catalog server in each retail location.
- D. Place a read-only domain controller (RODC) in each retail location.
- E. Place a read-only domain controller (RODC) in the Jakarta office.
- F. Place a DNS and WINS server in each retail location.
- G. Create a new AD DS site and place each read-only domain controller (RODC) in the new site.

Correct Answer: AD

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### QUESTION 5

Your company has a main office and two branch offices. The network contains one Active Directory domain named contoso.com. All domain controllers and DNS servers for the contoso.com domain are located in the main office. All DNS servers are member servers.

You plan to deploy two new Active Directory domains named east.contoso.com and west.contoso.com in the branch offices.

You install a DNS server in each branch office.

You need to prepare the environment for the installation of the new domains.

What should you do next?



- A. Create a new standard primary zone on each branch office DNS server for the new domains. Configure forwarders on the main office DNS servers to point to the branch office servers.
- B. Create a new stub zone on each branch office DNS server for the new domains. Configure conditional forwarders on the main office DNS servers to point to the branch office DNS servers.
- C. Configure a delegation subdomain DNS record on the main office DNS server for each new domain. Configure a stub zone on each branch office DNS server for the new domains. Configure zone transfer for the contoso.com zone to the branch office DNS servers.
- D. Configure a delegation subdomain DNS record on the main office DNS server for each new domain. Create a new standard primary zone on each branch office DNS server for the new domains. Configure zone transfer for the contoso.com zone to the branch office DNS servers.

Correct Answer: D

To deploy two new Active Directory domains in the branch offices, you need to first configure a delegation subdomain DNS record on the main office DNS server for each new domain then create a new standard primary zone on each branch

office DNS server for the new domains and then configure zone transfer for the Contoso.com zone to the branch office DNS servers after installing DNS server in each branch office.

In DNS, a subdomain is a portion of a domain that you've delegated to another DNS zone. A subdomain is configured when you need to create domains in existing domain. A company might use subdomains for its various divisions. Because,

to migrate your DNS zone data for the Contoso.com zone to the branch office DNS servers, you will need to have a functioning standard primary server, you will need to create a new standard primary zone on each branch office DNS server

for the new domains.

Reference: Delegate subdomains in DNS in Windows 2000 Server

[http://articles.techrepublic.com.com/5100-10878\\_11-5846057.html](http://articles.techrepublic.com.com/5100-10878_11-5846057.html) Reference: Step-By-Step:

How to migrate DNS information to Windows Server 2003 <http://www.lockergnome.com/it/2005/01/14/step-by-step-how-to-migrate-dns-information-to-windows-server-2003/>

Reference: DNS Stub Zones in Windows Server 2003

[http://www.windowsnetworking.com/articles\\_tutorials/DNS\\_Stub\\_Zones.html](http://www.windowsnetworking.com/articles_tutorials/DNS_Stub_Zones.html)

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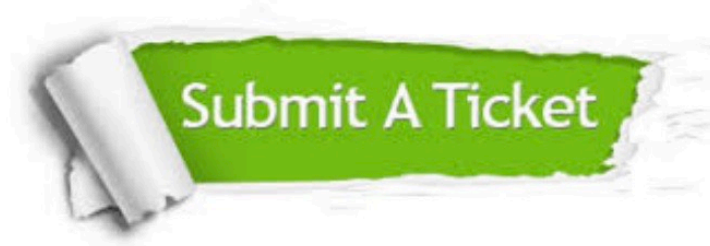
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