



70-413^{Q&As}

Designing and Implementing a Server Infrastructure

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QUESTION 1

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

You plan to deploy 200 Hyper-V hosts by using Microsoft System Center 2012 Virtual Machine Manager (VMM) Service Pack 1 (SP1).

You add a PXE server to the fabric.

You need to identify which objects must be added to the VMM library for the planned deployment.

What should you identify? Each correct answer presents part of the solution.

- A. A host profile
- B. A capability profile
- C. A hardware profile
- D. A generalized image
- E. A service template

Correct Answer: AD

Templates and profiles are used to standardize the creation of virtual machines and services.

These configurations are stored in the VMM database but are not represented by physical configuration files.

(D)

There are several new types of templates and profiles in VMM, most of which are used for service creation.

(A)

There are also host profiles, used for deploying a Hyper-V host from a bare-metal computer, and capability profiles, used to specify the capabilities of virtual machines on each type of supported hypervisor when virtual machines are deployed to a private cloud.

Note:

* host profile:

A Virtual Machine Manager library resource that contains hardware and operating system configuration settings to convert a bare-metal computer to a managed Hyper-V host.

*capability profile:

A Virtual Machine Manager library resource that defines which resources (for example, number of processors or maximum memory) are available to a virtual machine that is created in a private cloud.

QUESTION 2



You are deploying an Active Directory network for a company named ABC.com. The company has an Internet accessible website named www.ABC.com. The ABC.com domain is hosted by the company's ISP. The ABC.com DNS zone contains many records for Internet accessible resources.

You need to design an Active Directory infrastructure. You need to plan Active Directory forest and domain names with a DNS infrastructure that enables users to resolve the names of Internet resources that use the ABC.com DNS suffix. Administrative effort associated with the management of DNS records should be minimized.

How should you configure the Active Directory?

- A. You should create a single-domain forest named ABC.com.
- B. You should create a single-domain forest named ABC.local.
- C. You should create a forest with a root domain named ABC.local and a subdomain named ABC.com.
- D. You should create a forest with a root domain named ABC.com and a subdomain named AD.ABC.com.

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/plan/reviewing-the-domain-models>

QUESTION 3

Two modes of operation are available when deploying WDS.

Which of the following are not included in those modes? (Choose two.)

- A. Deployment
- B. Image Response
- C. Transport
- D. Capture

Correct Answer: BD

Reference: [https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc770628\(v=ws.10\)?redirectedfrom=MSDN](https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc770628(v=ws.10)?redirectedfrom=MSDN)

QUESTION 4

You need to implement a solution for DNS replication.

Which cmdlets should you run?

- A. Set-DnsServer and Invoke-DnsServerZoneSign
- B. ConvertTo-DnsServerPrimaryZone and Register-DnsServerDirectoryPartition
- C. UnRegister-DnsServerDirectoryPartition and Add-DnsServerForwarder



D. Set-DnsServerDnsSecZoneSetting and Invoke-DnsServerZoneSign

Correct Answer: C

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UnRegister-DnsServerDirectoryPartition The `UnRegister-DnsServerDirectoryPartition` cmdlet deregisters a Domain Name System (DNS) server from a specified DNS application directory partition. After you deregister a DNS server from a DNS application directory partition, the DNS server removes itself from the replication scope of the partition.

*

Add-DnsServerForwarder The `Add-DnsServerForwarder` cmdlet adds one or more forwarders to a DNS server's forwarders list. If you prefer one of the forwarders, put that forwarder first in the series of forwarder IP addresses. After you first use this cmdlet to add forwarders to a DNS server, this cmdlet adds forwarders to the end of the forwarders list.

QUESTION 5

Your company is a hosting provider that provides cloud-based services to multiple customers.

Each customer has its own Active Directory forest located in your company's datacenter.

You plan to provide VPN access to each customer. The VPN solution will use RADIUS for authentication services and accounting services.

You need to recommend a solution to forward authentication and accounting messages from the perimeter network to the Active Directory forest of each customer.

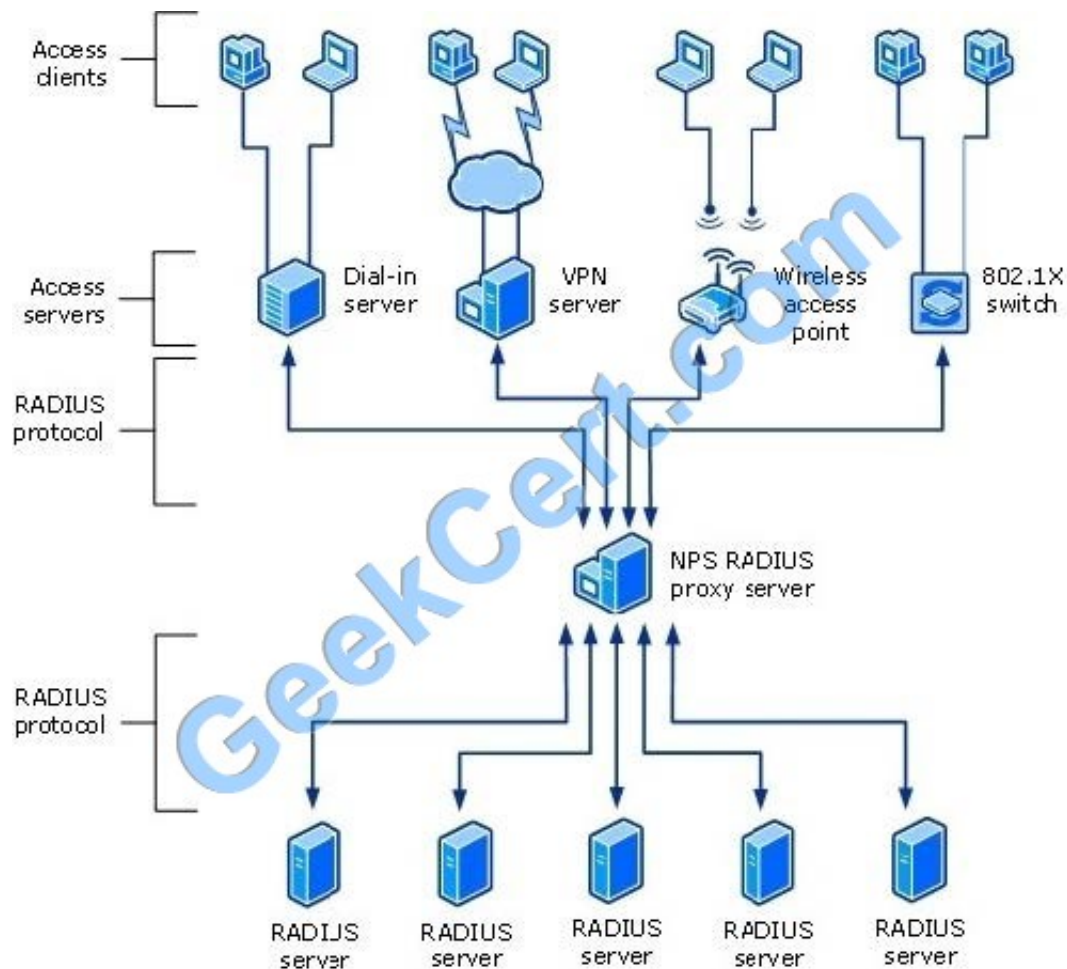
What should you recommend?

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

- A. One RADIUS proxy for each customer and Active Directory Federation Services (AD FS)
- B. A RADIUS server for each customer and one RADIUS proxy
- C. One RADIUS proxy and one Active Directory Lightweight Directory Services (AD LDS) instance for each customer
- D. A RADIUS server for each customer and a RADIUS proxy for each customer

Correct Answer: B

RADIUS proxy You want to provide RADIUS authentication and authorization for outsourced service providers and minimize intranet firewall configuration. An intranet firewall is between your perimeter network (the network between your intranet and the Internet) and intranet. By placing an NPS server on your perimeter network, the firewall between your perimeter network and intranet must allow traffic to flow between the NPS server and multiple domain controllers. By replacing the NPS server with an NPS proxy, the firewall must allow only RADIUS traffic to flow between the NPS proxy and one or multiple NPS servers within your intranet.



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