70-649^{Q&As}

TS: Upgrading Your MCSE on Windows Server 2003 to Windows Server 2008, Technology Specialist

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QUESTION 1

Your network contains a server named Server1 that runs Windows Server 2008 R2. Server1 has the Windows Deployment Services (WDS server role installed.

You need to copy a default Windows 7 image to Server1.

Which type of image should you add?

A. Boot

B. Install

C. Capture

D. Discover

Correct Answer: B

QUESTION 2

Your network contains a Windows Server Update Services (WSUS) server.

You need to ensure that the WSUS server automatically downloads updates for a specific Microsoft product.

What should you do first?

A. From the Automatic Approvals options, modify the Advanced settings.

B. From the Products and Classifications options, modify the Classifications settings.

C. From the Products and Classifications options, modify the Products settings.

D. From the Automatic Approvals options, modify the Update Rules list.

Correct Answer: B

QUESTION 3

You have a test lab that contains 20 client computers and a server named Server1. The client computers run Windows 7. Server1 runs Windows Server 2008 Service Pack 2 (SP2).

You install the Key Management Service (KMS) on Server1.

You need to ensure that the client computers can successfully activate by using Server1.

What should you do?

A. Upgrade Server 1 to Windows Server 2008 R2.

B. Deploy five additional client computers that run Windows 7.

C. On each client computer, run slmgr.vbs /rearm.

D. On Server1, restart the Windows Activation Technologies service.

Correct Answer: B

Minimum Computer Requirements When planning for KMS activation, the network must meet or exceed the activation threshold, or the minimum number of qualifying computers that KMS requires. You must also understand how the KMS host tracks the number of computers on the network.

KMS Activation Thresholds KMS can activate both physical computers and virtual machines. To qualify for KMS activation, a network must meet the activation threshold: KMS hosts activate client computers only after meeting this threshold. To ensure that the activation threshold is met, a KMS host counts the number of computers that are requesting activation on the network. For computers running Windows Server 2008 or Windows Server 2008 R2, the activation threshold is five. For computers running Windows Vista or Windows 7, the activation threshold is 25. The thresholds include client computers and servers that are running on physical computers or virtual machines. Source: http://technet.microsoft.com/en-us/library/ff793434.aspx

QUESTION 4

Your network contains a server named Server1 that runs a Server Core installation of Windows Server 2008 R2. The network contains a client computer named Computer1 that runs Windows 7.

You need to ensure that you can collect events from Server1 on Computer1.

What should you run on Server1?

A. net config server

B. eventcreate /so

C. wecutilcs

D. winrmquickconfig

Correct Answer: D

Explanation: http://technet.microsoft.com/en-us/library/cc748890(v=WS.10).aspx

QUESTION 5

Your network contains two servers named Server1 and Server2 that run Windows Server 2008 R2. Server1 has the Active Directory Federation Services (AD FS) Federation Service role service installed.

You plan to deploy AD FS 2.0 on Server2.

You need to export the token-signing certificate from Server1, and then import the certificate to Server2.

Which format should you use to export the certificate?

A. Base-64 encoded X.S09 (.cer)

B. Cryptographic Message Syntax Standard PKCS #7 (.p7b)

C. DER encoded binary X.509 (.cer)

D. Personal Information Exchange PKCS #12 (.pfx)

Correct Answer: D

http://technet.microsoft.com/en-us/library/cc784075(v=ws.10).aspx Every federation server in an Active Directory Federation Services (ADFS) server farm must have access to the private key of the token-signing certificate. If you are implementing a server farm of federation servers that share a single, exportable private key certificate that is issued by an enterprise certification authority (CA), the private key portion of the existing token-signing certificate must be exported to make it available for importing into the certificate store on the new server.

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