



70-243^{Q&As}

Administering and Deploying System Center 2012 Configuration Manager

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QUESTION 1

Your network contains two Active Directory forests named contoso.com and litwareinc.com.

You implement System Center 2012 Configuration Manager in the contoso.com forest.

You deploy the Configuration Manager client to all of the client computers in contoso.com by using a logon script.

You need to ensure that the Configuration Manager client is automatically deployed to all of the client computers in the litwareinc.com forest.

What should you do? (Choose all that Apply.)

- A. Configure a Client Push Installation account.
- B. Enable Client Push installation.
- C. Enable Active Directory System Discovery.
- D. Configure an administrative user.
- E. Enable Active Directory Forest Discovery.

Correct Answer: ABE

In this scenario there are two forests.

Active Directory Forest Discovery can discover Active Directory sites and subnets, and then create Configuration Manager boundaries for each site and subnet from the forests that you have configured for discovery. When Active Directory

Forest Discovery identifies a supernet that is assigned to an Active Directory site, Configuration Manager converts the supernet into an IP addressrange boundary.

Use client push installation to install the System Center 2012 Configuration Manager client software on computers that Configuration Manager discovered. You can configure client push installation for a site, and client installation will

automatically run on the computers that are discovered within the site's configured boundaries when those boundaries are configured as a boundary group.

To configure the site to automatically use client push for discovered computers

QUESTION 2

You manage a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) stand-alone primary site.

You have a configuration item named Item1 that has two revisions. The current revision is not referenced by any configuration baselines.

You need to reconfigure Item1 to use the previous settings, and then you must modify the detection method of Item1.

What should you do?



- A. Restore the previous version. Modify revision 2.
- B. Restore the previous version. Modify revision 1.
- C. Delete the current version. Modify revision 1.
- D. Copy the previous version. Modify revision 3.

Correct Answer: B

QUESTION 3

Your company has a production network and a test network.

Both networks have System Center 2012 R2 Configuration Manager Service Pack (SP1) deployed.

You create the following objects on the test network:

- A configuration item named WebCI
- A configuration baseline named WebBaseline that contains WebCI
- A collection named WebServers that contains all of the Web servers on the test network



You export the configuration baseline to Baseline.cab.

You open the Configuration Manager console, you click Assets and Compliance, and then you expand Compliance Settings.

You need to apply the configuration baseline to the Web servers on the production network.

Which two tasks should you perform? Each correct answer presents part of the solution.

- A. Right-click WebBaseline, select Categorize, and then select Server.
- B. Right-click Configuration Baselines, and then select Import Configuration Data
- C. Right-click WebCI, select Export, and then specify Baseline.cab as the export file.
- D. Right-click WebBaseline, and then select Properties. In the Deployments tab, type WebServers in the Filter... box.
- E. Right-click WebBaseline, select Deploy, and then select the WebServers collection.

Correct Answer: BE

B: To import configuration data in Configuration Manager

1.

In the Configuration Manager console, click Assets and Compliance.

2.

In the Assets and Compliance workspace, expand Configuration Items or Configuration Baselines, and then in the Home tab, in the Creategroup, click Import Configuration Data. Etc.



E: To deploy a configuration baseline

1.

In the Configuration Manager console, click Assets and Compliance.

2.

In the Assets and Compliance workspace, expand Compliance Settings, and then click Configuration Baselines.

3.

In the Configuration Baselines list, select the configuration baseline that you want to deploy, and then in the Home tab, in the Deployment group, click Deploy.

4.

In the Deploy Configuration Baselines dialog box, select the configuration baselines that you want to deploy in the Available configuration baselines list. Click Add to add these to the selected configuration baselines list.

QUESTION 4

Your network contains a Windows Server Update Services (WSUS) server. All client computers are configured as WSUS clients.

All of the client computers have Windows Firewall enabled. Windows Firewall is configured to block File and Printer Sharing.

Users are not configured as local Administrators on their client computers.

You deploy System Center 2012 Configuration Manager.

You need to identify which methods you can use to deploy the Configuration Manager client to all of the client computers.

Which client installation methods should you identify? (Choose all that Apply.)

- A. a logon script installation
- B. a manual client installation
- C. a software update-based client installation
- D. a Client Push Installation
- E. an Active Directory Group Policy-based installation

Correct Answer: CDE

C: Software update point uses the local SYSTEM account and All client computers are configured as WSUS clients. So the firewall should not affect functionality.

D: Client Push Installation requires File and Printer Sharing and runs with the local SYSTEM account.

E: Group Policy Installation requires File and Printer Sharing and runs with the local SYSTEM account.



QUESTION 5

You manage s System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) deployment.

You need to ensure that Configuration Manager clients can use the Application Catalog.

Which client settings should you configure?

- A. Software Metering
- B. Computer Agent
- C. Software Deployment
- D. Software Inventory

Correct Answer: B

Computer Agent has the Default Application Catalog website point setting. Configuration Manager uses this setting to connect users to the Application Catalog from Software Center. You can specify a server that hosts the Application Catalog website point by its NetBIOS name or FQDN, specify automatic detection, or specify a URL for customized deployments.

References: About Client Settings in Configuration Manager

https://technet.microsoft.com/enus/library/gg682067.aspx#BKMK_ComputerAgentDeviceSettings

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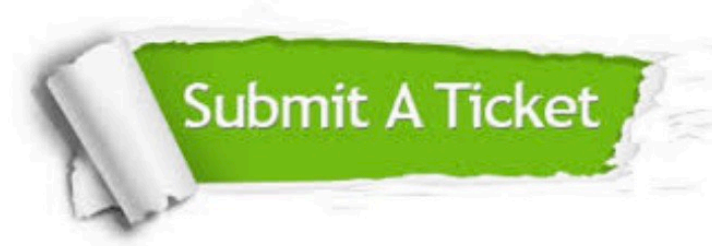
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