



# 70-243<sup>Q&As</sup>

Administering and Deploying System Center 2012 Configuration Manager

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### QUESTION 1

Your network contains a single Active Directory forest named contoso.com.

Contoso.com contains three System Center 2012 Configuration Manager sites and one System Center Configuration Manager 2007 site.

You need to ensure that you can transfer objects from Configuration Manager 2007 to Configuration Manager 2012.

What should you do?

- A. Assign the computer account of the Central Administration site server permission to the Configuration Manager 2007 site. Assign the computer account of the Central Administration site server permissions to the Microsoft SQL Serverdatabase instance.
- B. Extend the Active Directory schema and assign the Central Administration site server permissions to the System\System Management container.
- C. Connect the Configuration Manager 2007 primary site as a child primary site of the Configuration Manager 2012 primary site.
- D. Connect the Configuration Manager 2012 primary site as a child primary site of the Configuration Manager 2007 primary site.

Correct Answer: A

For a System Center 2012 Configuration Manager source site, this accountrequires Read permission to all source site objects, you grant this permission to the account by using role- based administration.

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### QUESTION 2

Your network contains a System Center 2012 Configuration Manager environment.

The environment contains a single primary site.

The primary site has a distribution point and a management point.

You need to recommend a communication solution that meets the following requirements:

-

Communication between the client computes in the research department and the management point must use HTTPS.

-

Communication between all of the other client computers and the management point must be able to use HTTP.

-

Minimize the number of site system. What should you do?

A.



Configure the existing management point to use HTTPS. Configure the research department computers always to use HTTPS.

B.

Create a new primary child site and configure the site to use native mode. Assign all of the research department computers to the new site.

C.

Install a new management point and configure the management point always to use HTTPS. Configure the research department computers always to use HTTPS.

D.

Install a new management point and configure Windows Firewall to block outbound TCP port 80. Configure the research department computers always to use HTTPS.

Correct Answer: C

Create one additional management point that uses HTTPS, and configure research to use it.

Note: Optional Site System Roles Optional site system roles are site system roles that are not required for the core operation of a Configuration Manager site. However, by default, the management point and distribution point, which are optional site system roles, are installed on the site server when you install a primary or secondary site. Although these two site system roles are not required for the core operation of the site, you must have at least one management point to support clients at those locations. After you install a site, you can move the default location of the management point or distribution point to another server, install additional instances of each site system role, and install other optional site system roles to meet your business requirements. The optional site system roles are described in the following table: A site system role that provides policy and service location information to clients and receives configuration data from clients. You must install at least one management point at each primary site that manages clients, and at each secondary site where you want to provide a local point of contact for clients to obtain computer and user policies.

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### QUESTION 3

You enable Client Push.

You run Active Directory System Discovery.

You discover that some of the discovered computers do not have the System Center 2012 R2

Configuration Manager Service Pack 1 (SP1) client installed.

You need to identify why Client Push fails on some of the client computers.

Which log file should you review?

A. Locationservices.log

B. Smsexec.log

C. Ccm.log

D. Sdmagent.log



- E. Dcmagent.log
- F. Rcmctrl.log
- G. Wsyncmgr.log
- H. Ciagent.log
- I. Hman.log
- J. Contenttransfermanager.log
- K. Sitestat.log

Correct Answer: C

Ccm.log is a site server log file that records client push installation activities.

#### QUESTION 4

You plan to deploy a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) stand-alone primary site. The site will use a Microsoft SQL Server 2014 database server.

You need to recommend a high-availability solution to ensure that the site is available if SQL Server or management point fails.

What should you recommend? To answer, select the appropriate options in the answer area.

Hot Area:

#### Answer Area

SQL Server 2014:

	▼
A single instance on a failover cluster	
Two instances that are replicated by using Always On	
Two instances that are replicated by using database mirroring	
Multiple instances that are replicated by using SQL Server replication	

Management point:

	▼
Two management points	
One management point that uses a database replica	
A single instance of the Management Point role on a failover cluster	
Two Configuration Manager sites that each have one management point	

Correct Answer:



## Answer Area

SQL Server 2014:

	▼
A single instance on a failover cluster	
Two instances that are replicated by using Always On	
Two instances that are replicated by using database mirroring	
Multiple instances that are replicated by using SQL Server replication	

Management point:

	▼
Two management points	
One management point that uses a database replica	
A single instance of the Management Point role on a failover cluster	
Two Configuration Manager sites that each have one management point	

## Answer Area

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	▼
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Management point:

	▼
Two management points	
One management point that uses a database replica	
A single instance of the Management Point role on a failover cluster	
Two Configuration Manager sites that each have one management point	

Box 1: As part of the SQL Server Always On offering, Always On Failover Cluster Instances leverages Windows Server Failover Clustering (WSFC) functionality to provide local high availability through redundancy at the server-instance level

—a failover cluster instance (FCI).

When there is hardware or software failure of a server, the applications or clients connecting to the server will experience downtime. When a SQL Server instance is configured to be an FCI (instead of a standalone instance), the high

availability of that SQL Server instance is protected by the presence of redundant nodes in the FCI.

Box 2: When you install multiple instances of critical site system roles such as the management point and distribution point, you provide redundant points of contact for clients in the event that a specific site system server is off-line.



References:

<https://msdn.microsoft.com/en-us/library/ms189134.aspx>

<https://technet.microsoft.com/en-us/library/hh846246.aspx>

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**QUESTION 5**

Your network contains a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) environment.

The environment contains a primary site server named Server1 and a server named Server2 that runs Microsoft SQL Server 2012. Server2 contains the Configuration Manager database.

Server2 fails.

You install SQL Server 2012 on a new server. You name the server Server3.

You need to restore the Configuration Manager database to Server3.

What should you do?

- A. Register the Service Principal Name (SPN) for the SQL Server service account of Server3. From Server1, run the Configuration Manager Setup Wizard.
- B. From Server3, run Microsoft SQL Server Managements Studio, and then restore the backed up SQL Server database and log files.
- C. Register the Service Principal Name (SPN) for the SQL Server Service account of Server3. From Server1, run the Site Repair Wizard.
- D. From Server3, run Microsoft SQL Server Management Studio, and then attach the backed up SQL Server database and log files.

Correct Answer: A

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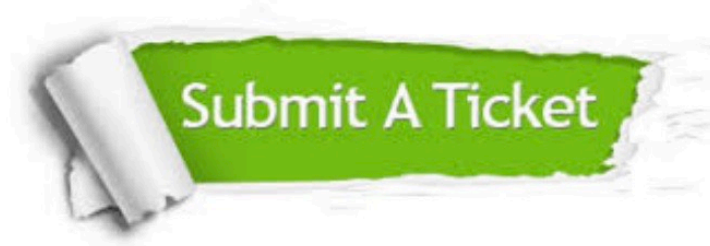
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