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QUESTION 1

You have a collection of devices that run an application named SaleApp1.

Every week, the sales manager publishes an updated price list to a file share. To use the new price list, the list must be copied to the application folder on the devices.

You need to ensure that SalesApp1 receives a new price list weekly.

What should you configure?

A. a weekly maintenance window for the target collection

B. a weekly schedule for the Update Application Available Targeting maintenance task

C. a weekly content validation schedule on the distribution point

D. a package that has a weekly recurrence schedule

Correct Answer: D

References: https://github.com/MicrosoftDocs/SCCMdocs/blob/master/sccm/apps/deploy-use/packages-and-programs.md

QUESTION 2

You have a deployment of System Center Configuration Manager (Current Branch). The Install Behavior for applications feature is enabled.

You have a line-of-business application named App1. Version 1.0 of App1 is deployed currently.

You need to upgrade App1 to version 2.0. Version 2.0 must be prevented from installing if App1.exe is running.

What should you do?

A. Create a virtual application for version 2.0 of App1. Create a detection method for App1.exe.

B. Create an application for version 2.0 of App1. Modify the Deployment Types and the Install Behavior settings.

C. Modify the Deployment Types and the Install Behavior settings for version 1.0 of App1.

D. Create a virtual application for version 1.0 of App1. Create a detection method for App1.exe.

Correct Answer: C

References: https://docs.microsoft.com/en-us/sccm/apps/deploy-use/deploy-applications#how-to-check-for-running-executable-files-before-installing-an-application

QUESTION 3

You deploy System Center Configuration Manager (Current Branch).

You need to manage the malware settings for Configuration Manager clients.

What should you do first?

A. Add an Endpoint Protection point.

B. Disable Windows Defender.

C. Create a configuration baseline.

D. Create a compliance policy.

Correct Answer: A

References: https://docs.microsoft.com/en-us/sccm/protect/deploy-use/endpoint-protection-configure

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You use Endpoint Protection in System Center Configuration Manager.

You need to review the list of all client computers that have the latest antivirus definitions installed.

Solution: You use the Configuration Manager console.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

References: https://docs.microsoft.com/en-us/sccm/core/servers/manage/list-of-reports

QUESTION 5

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

A stand-alone primary System Center Configuration Manager (Current Branch) site named S01 is deployed to adatum.com.

The Configuration Manager deployment includes the servers shown in the following table.

Server name	Configuration
Server1	Configuration Manager
Server2	Microsoft SQL Server 2016 Service Pack 1 (SP1)

You perform regular site backups by using Configuration Manager.

You have a test environment that contains the servers shown in the following table.

Server name	Configuration
ServerA	Member server
ServerB	SQL Server 2016 SP1

The test environment has a domain controller that hosts a copy of the adatum.com forest.

You plan to recover Configuration Manager in the test environment.

You need to prepare the test environment to support the planned recovery.

How should you complete each action? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Configuration Manager can access the SQL server, you must:

- Run the setspn.exe command for ServerA
- Run the setspn.exe command for ServerB
- Add the computer account of ServerA to the local Administrators group on ServerB
- Add the computer account of ServerB to the local Administrators group on ServerA

Before you install Configuration Manager, you must first:

- Rename ServerA and ServerB
- Run the extadsch.exe command
- Create an empty database named CM_S01
- Run the Restore-DscConfiguration cmdlet

Correct Answer:

Configuration Manager can access the SQL server, you must:

- Run the setspn.exe command for ServerA
- Run the setspn.exe command for ServerB
- Add the computer account of ServerA to the local Administrators group on ServerB
- Add the computer account of ServerB to the local Administrators group on ServerA

Before you install Configuration Manager, you must first:

- Rename ServerA and ServerB
- Run the extadsch.exe command
- Create an empty database named CM_S01
- Run the Restore-DscConfiguration cmdlet

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