



**70-557**

**(TS: Microsoft Forefront Client and Server, Configuration)**

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## Question: 1

You deploy Forefront Client Security to all client computers. Your corporate security policy states that all client computers should update their status to a collection server every 24 hours. You need to identify the number of computers that do not adhere to the corporate security policy. What should you do?

- A. Review the Computer Summary report.
- B. Review the Connectivity Summary report.
- C. Run the gresult.exe command with the /z parameter.
- D. Run the fcssasondemand.exe command with the /v parameter.

Answer: B

## Question: 2

You update your Forefront Client Security policy. You need to identify what percentage of client computers are using an outdated Client Security policy. What should you do?

- A. View the Malware Summary report.
- B. View the Deployment Summary report.
- C. Run the rptutil.exe command.
- D. Run the msascui.exe command.

Answer: B

## Question: 3

You deploy Forefront Client Security to all client computers. You need to verify that all client computers have up-to-date antivirus definitions. What should you review?

- A. Deployment Summary report
- B. fcsam.log file
- C. Malware Summary report
- D. Security event log

Answer: A

## Question: 4

You deploy Forefront Client Security to all client computers. You need to identify which client computers have not communicated to the Client Security collection server for more than 30 days. What should you do?

- A. Run the rptutil.exe command.
- B. Run the fcslocalpolicytool.exe command.
- C. Review the Alerts Detected report.
- D. Review the Connectivity Summary report.

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Answer: D

Question: 5

**You deploy Forefront Client Security to all client computers. You need to ensure that a client computer is clean of all known malware. What should you do?**

- A. On the client computer, run cleanmgr.exe /d.
- B. From the Forefront Server Security Administrator, start a manual scan.
- C. From the Forefront Client Security Management Console, run a full scan.
- D. From the Microsoft Operations Manager (MOM) 2005 Administrator Console, run attribute discovery.

Answer: C

Question: 6

**You deploy Forefront Client Security to all client computers. You need to identify how many computers the Client Security server failed to contact during the preceding 24 hours. What should you do?**

- A. In the Forefront Client Security Management Console, review the Reporting Critical Issues chart.
- B. In the Forefront Client Security Management Console, review the Not Reporting chart.
- C. In the Microsoft Operations Manager (MOM) 2005 Operator Console, review the Critical State Count.
- D. In the Microsoft Operations Manager (MOM) 2005 Operator Console, review the Warning State Count.

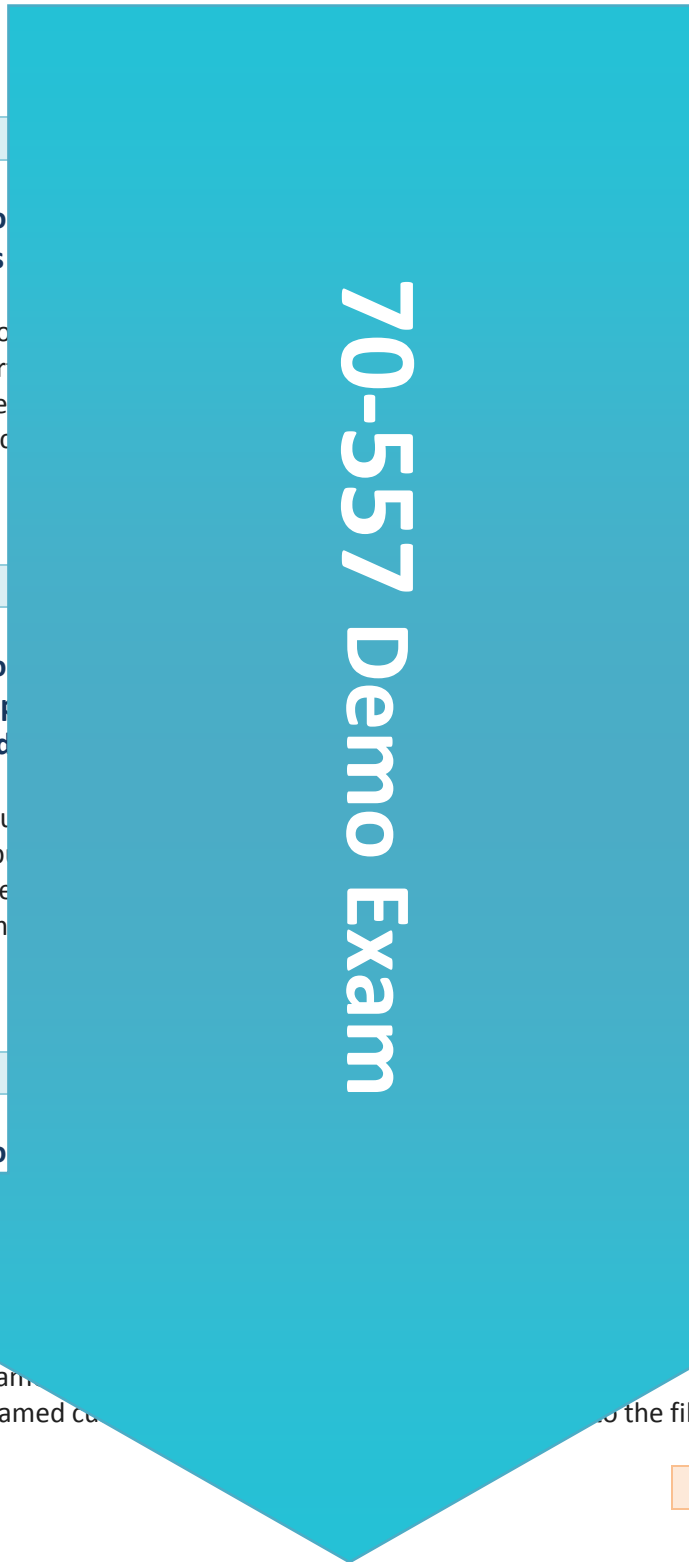
Answer: B

Question: 7

**You deploy Forefront Client Security to all client computers. You need to identify which client computers are running the World Wide Web Publishing Service. What should you do?**

- A. Generate a Deployment Summary report.
- B. Generate a Security State Assessment report.
- C. Review the fcsam.log file on the client computers.
- D. Review the serversetup.log file on the Client Security server.

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Question: 8

You deploy Forefront Client Security on a server. How do you identify which local user accounts are affected by the deployment?

- A. Use the msinfo32 command.
- B. Use the fsccstar command.
- C. Review the Administrative Tools console.
- D. Review the Security console.

Answer: B

Question: 9

You deploy Forefront Client Security on a server. Which value should you use to identify what percentage of computers are affected by a registry file?

- A. Current Computer
- B. External Computer
- C. Older Computer
- D. Unknown Computer

Answer: D

Question: 10

You deploy Forefront Client Security on a server. How do you manually update the client software?

- A. Edit the registry file.
- B. Edit the word document file.
- C. Create a file named clientupdate.docx.
- D. Create a file named clientupdate.docx and copy it to the file.

Answer: B

Answer: D

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