

# PASSTCERT

QUESTION & ANSWER

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**Exam : ST0-050**

**Title : Symantec Network Access  
Control 11 (STS)**

**Version : DEMO**

1. How can the client be enabled to write the Host Integrity script to the disk?

- A. set a condition in a custom requirement to write the script
- B. set it in the Host Integrity policy under Advanced settings
- C. enable debug logging through the registry on the endpoint
- D. enable from the Clients tab under the Endpoint Machines Properties

**Answer: C**

2. Which settings are specific to Antivirus and Antispyware predefined requirements?

- A. application startup command
- B. signature file check
- C. execute an installation package
- D. allow user to cancel remediation

**Answer: B**

3. What is the default context in which programs are run when using the patch requirement in a Host Integrity policy?

- A. in logged-in user context
- B. in system context
- C. in administrator user context
- D. in domain-user context

**Answer: B**

4. What must an administrator specify in a custom requirement that is different from a predefined requirement?

- A. the client's policy manager domain
- B. the client's group assignment
- C. the policy's ending Host Integrity state
- D. the policy's log entries

**Answer: C**

5. How should the logical condition of an IF/THEN/ENDIF statement be reversed?

- A. add an AND statement
- B. enable the Reverse Logic Processing Engine for the requirement
- C. use the Transform function of the extended scripting commands
- D. toggle the NOT function on the IF portion of the statement

**Answer: D**

6. Which check can be performed using custom requirements to verify whether an antivirus product is up-to-date on a client machine?

- A. check the date of the associated signature data file(s) on the client
- B. check the date of the associated signature data files(s) on the LiveUpdate server
- C. check the date of the associated signature data file(s) on the IT database
- D. check the date of the associated signature data file(s) in the policy manager

**Answer: A**

7. Which check can be performed using custom requirements to verify whether a product is running on a client machine?

- A. check that the service is running in the services snap-in
- B. check that the service is running
- C. check that the service has been stopped
- D. check that the service has been registered

**Answer: B**

8. What is the first step to troubleshoot a custom requirement in a Host Integrity policy?

- A. run the Host Integrity check several times
- B. carefully examine the logic structure of the conditions
- C. examine the Security Compliance Summary reports
- D. check the properties of the endpoint from the Clients page

**Answer: B**

9. Where are Symantec Network Access Control client packages placed on the Symantec Endpoint Protection Manager?

- A. Client/Policies
- B. Admin/Install Packages
- C. Policies/Policy Components
- D. Clients/Install Packages

**Answer: B**

10. To verify that a Symantec Endpoint Protection Manager has Symantec Network Access Control functionality, what change to the Policies tab would an administrator see?

- A. Host Integrity
- B. Host Checking
- C. Host Compliance
- D. Host Inspection

**Answer: A**

11. Which two default user accounts are created on an Enforcer? (Choose two.)

- A. administrator
- B. admin
- C. root
- D. user
- E. guest

**Answer: AC**

12. How many network interface(s) need to be configured for a Gateway Enforcer appliance?

- A. 1
- B. 2
- C. 3
- D. 4

**Answer: B**

13. A Helpdesk technician is examining the logs for a particular client when he notices something odd. A Host Integrity event is listed for a client as failing a requirement, but that client machine is still able to access the network even after having the check rerun several times. Why would the client's Host Integrity status still pass?

- A. The requirement logic is malfunctioning and the Helpdesk technician should notify the administrator to contact the vendor.
- B. It is likely to be a problem with the recording of the status. The log search must be rerun to update the status.
- C. The administrator has configured that requirement to allow the Host Integrity policy to pass even if it fails.
- D. The administrator has configured the OS to ignore Host Integrity even when it fails.

**Answer: C**

14. Where does an administrator view compliance log files?

- A. from the specific client in the Network Access Control log
- B. from the Policy Manager console in the Monitors page
- C. from the Policy Manager console in the Admin page
- D. from the Enforcer debug logs

**Answer: B**

15. Which two event details are included in a standard Host Integrity log file? (Choose two.)

- A. client Host Integrity status
- B. name and state of each requirement
- C. error messages
- D. checked parameter
- E. http 200 ok

**Answer: AC**

16. Which custom requirement utility allows an administrator the ability to choose an informative icon to

display to the end user?

- A. run a script
- B. log message
- C. show message dialog
- D. run a program

**Answer: C**

17. When choosing to run a script as an action in a custom requirement, which file format(s) can be used to write the script?

- A. only BAT or INI formats
- B. only Pearl scripting
- C. a custom file format with the .symc extension
- D. any executable format recognized by Windows

**Answer: D**

18. What is AVScript.js used for?

- A. client status
- B. to write to the system log
- C. to start the status monitor
- D. Host Integrity

**Answer: D**

19. When is Host Integrity Checking enabled on a Symantec Network Access Control (SNAC) client?

- A. when the Host Integrity policy is configured and distributed to the client
- B. when the SNAC client is updated by LiveUpdate for content
- C. during the heartbeat authentication process with the Enforcer
- D. automatically when an upgrade to SNAC is made

**Answer: A**

20. Which three types of data can be used with LAN Enforcers for the authentication sequence? (Choose

three.)

- A. machine GUID
- B. Policy ID
- C. Host Integrity state
- D. location awareness settings
- E. user group

**Answer:** ACD

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