



# Symantec

## ST0-135 Exam

### Symantec Network Access Control 12.1 Technical Assessment Exam

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**Question: 1.**

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What happens when the Symantec Endpoint Protection Manager is upgraded to include Symantec Network Access Control functionality?

- A. Network Access Control has to be enabled manually in the Manager.
- B. A Symantec Network Access Control Client is deployed to all clients.
- C. Clients without Host Integrity policies get dropped into Quarantine.
- D. The Host Integrity policy is enabled in the Policy Library.

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**Answer: D**

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**Question: 2.**

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What are two primary purposes of Symantec Network Access Control? (Select two.)

- A. install new operating systems to client workstations
- B. update policies on the Symantec Endpoint Protection Manager
- C. prevent out-of-compliance systems from impacting production resources
- D. check endpoint computers' Host Integrity compliance periodically
- E. place a non-compliant endpoint into a captive portal

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**Answer: CD**

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**Question: 3.**

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Which two enforcement modes can be configured on the Symantec 6100 appliance? (Select two.)

- A. LAN Enforcer
- B. DHCP Enforcer
- C. Integrated DHCP Enforcer
- D. Gateway Enforcer
- E. Self Enforcement

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**Answer: AD**

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**Question: 4.**

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Which enforcement technology has the ability to deploy the On-Demand client?

- A. Integrated Enforcer for Microsoft Network Access Protection
- B. LAN Enforcer
- C. Integrated Enforcer for Microsoft DHCP Server
- D. Gateway Enforcer

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**Answer: D**

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**Question: 5.**

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Which two databases are supported when Symantec Endpoint Protection Manager is being configured? (Select two.)

- A. Oracle Database 11g
- B. Microsoft SQL Server 2005, SP2
- C. Microsoft SQL Express, SP1
- D. Microsoft SQL Server 2008
- E. MySQL Database 5.5

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**Answer: BD**

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**Question: 6.**

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A guest is unable to download the On-Demand client. The guest is running Windows 7 64-bit and connecting with the Mozilla Firefox browser. The computer has 512 MB RAM and 50 MB free disk space. What is the likely cause of the problem?

- A. The guest's system has insufficient disk space.
- B. The guest's browser is unsupported.
- C. The guest's operating system is unsupported.
- D. The guest's system has insufficient RAM.

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**Answer: A**

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**Question: 7.**

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What is a characteristic of the Symantec Network Access Control Integrated Enforcer for Integrated Enforcers?

- A. It provides 802.1x enforcement.
- B. It is only available as a plug-in.
- C. It is installed as an appliance.
- D. It requires a DHCP Proxy.

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**Answer: B**

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**Question: 8.**

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Which statement is true about Symantec Network Access Control compliance?

- A. It ensures that endpoints, such as clients and servers, meet specific administrator-defined requirements.

- B. It ensures the management of a secure client endpoint through the creation and implementation of group policies.
- C. It provides services needed by a client to bring itself up to spec in order to gain access to network resources.
- D. It provides clients with the ability to configure and deliver content and product updates to other clients in the same topological location.

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**Answer: B**

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**Question: 9.**

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Which two components run Host Integrity checking? (Select two.)

- A. Symantec Endpoint Protection client
- B. Symantec Network Access Control LAN Enforcer
- C. Symantec Network Access Control On-Demand client
- D. Symantec Network Access Control Gateway Enforcer
- E. Symantec Critical System Protection client

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**Answer: AC**

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**Question: 10.**

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Which enforcement method requires the least amount of effort to implement, can restrict network traffic if desired, and has the least impact on the customer network?

- A. Integrated Microsoft DHCP Enforcement
- B. Self Enforcement
- C. Gateway Enforcement
- D. LAN Enforcement

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**Answer: B**

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**Question: 11.**

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How does the Gateway Enforcer function on the network?

- A. Layer 2 routing operation from external interface to internal interface
- B. Layer 2 bridging operation from external interface to internal interface
- C. Layer 3 bridging operation from external interface to internal interface
- D. Layer 3 bridging operation from internal to external interface

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**Answer: B**

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**Question: 12.**

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Besides a LAN Enforcer, which two components are required for transparent mode? (Select two.)

- A. Symantec Endpoint Protection Manager
- B. VPN remote access device
- C. RADIUS server upstream of LAN Enforcer
- D. 802.1x capable switch
- E. ACLs and a firewall enabled in the Enforcer

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**Answer: AD**

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**Question: 13.**

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When using Symantec Network Access Control Integrated Enforcer, which two additional components are required for guest access with Host Integrity checking? (Select two.)

- A. LAN Enforcer
- B. Gateway Enforcer
- C. Symantec Endpoint Protection Manager
- D. Microsoft IAS Server
- E. Microsoft Active Directory Domain Controller

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**Answer: BC**

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**Question: 14.**

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Which two functions can Symantec Network Access Control Host Integrity check for and automate to reduce Help Desk calls for IT support? (Select two.)

- A. detect and prevent keystroke loggers from running
- B. ensure required software applications such as Altiris are running
- C. encrypt wireless communications for local administrative users
- D. start services that have been stopped by users
- E. query Insight reputation for a new file download

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**Answer: BD**

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**Question: 15.**

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Which Symantec Network Access Control technology can prevent a device from connecting to the network and receiving an IP address?

- A. LAN Enforcer
- B. DHCP Enforcer
- C. Integrated Enforcer
- D. Self Enforcement

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**Answer: A**

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**Question: 16.**

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Which components do Symantec Network Access Control and Symantec Endpoint Protection share?

- A. identical user interfaces and the same installer package
- B. the same location awareness policy
- C. the same Host Integrity policy and Replication policy
- D. the same manager, database schema, and infrastructure mechanics

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**Answer: B**

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**Question: 17.**

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When using a non-Symantec (third party) anti-virus solution, which two types of Symantec clients can be used? (Select two.)

- A. Symantec On-Demand client
- B. Symantec Compliance Center client
- C. Symantec Network Access Control client
- D. Symantec Dissolvable client for Linux
- E. Symantec Critical System Protection client

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**Answer: AC**

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**Question: 18.**

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A guest with a Macintosh laptop without Symantec Endpoint Protection installed connects to an organization's wireless access point to browse a website. The organization uses Symantec Network Access Control with the On-Demand agent feature turned on. Which behavior will the guest's laptop experience?

- A. It will be permanently denied all access to the network.
- B. It will be moved to quarantine VLAN.
- C. It will be redirected to an HTTP download page.
- D. It will be given a quarantine IP address.

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**Answer: C**

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**Question: 19.**

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What are two capabilities of the Symantec Network Access Control client? (Select two.)

- A. provide SONAR protection
- B. check for third party security software

- C. scan for viruses
- D. execute custom scripts
- E. provide Network Threat Protection

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**Answer: BD**

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**Question: 20.**

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An employee has an employer-issued laptop with Symantec Endpoint Protection client installed. Symantec Network Access Control is enabled on the laptop. Employees are permitted to connect from a remote network to a corporate network via a VPN connection. The clients connect through a Gateway Enforcer to access the corporate network. What happens first when the employee connects to the corporate network from home through the VPN tunnel?

- A. An On-Demand client is downloaded.
- B. A LiveUpdate occurs to update Host Integrity templates.
- C. The client computer provides compliance information to the Gateway Enforcer.
- D. The client computer provides compliance information directly to the Symantec Endpoint Protection Manager.

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**Answer: C**

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