

NSE6_FNC-8.5^{Q&As}

Fortinet NSE 6 - FortiNAC 8.5

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QUESTION 1

Which two of the following are required for endpoint compliance monitors? (Choose two.)

- A. Logged on user
- B. Security rule
- C. Persistent agent
- D. Custom scan

Correct Answer: BD

DirectDefense's analysis of FireEye Endpoint attests that the products help meet the HIPAA Security Rule. In the menu on the left click the + sign next to Endpoint Compliance to open it.

Reference: <https://www.fireeye.com/content/dam/fireeye-www/products/pdfs/cg-pci-and-hipaacompliances.pdf>
<https://docs.fortinet.com/document/fortinac/8.5.2/administration-guide/92047/add-or-modify-a-scan>

QUESTION 2

Which agent can receive and display messages from FortiNAC to the end user?

- A. Persistent
- B. Passive
- C. MDM
- D. Dissolvable

Correct Answer: B

Reference: <https://docs.fortinet.com/document/fortinac/8.7.0/administration-guide/594507/agent-packages>

QUESTION 3

How are logical networks assigned to endpoints?

- A. Through Layer 3 polling configurations
- B. Through network access policies
- C. Through FortiGate IPv4 policies
- D. Through device profiling rules

Correct Answer: C

Reference: <https://docs.fortinet.com/document/fortigate/6.2.0/cookbook/9819/viewing-and-controllingnetwork-risks-via->

topology-view

QUESTION 4

Which two agents can validate endpoint compliance transparently to the end user? (Choose two.)

- A. Persistent
- B. Dissolvable
- C. Mobile
- D. Passive

Correct Answer: AC

Mobile agents use the network transparently.

Reference: <https://docs.fortinet.com/document/fortinac/8.3.0/administration-guide/377110/persistent-agent-certificatevalidation> <https://docs.fortinet.com/document/fortinac/8.3.0/administration-guide/377110/persistent-agent-certificatevalidation>

QUESTION 5

Refer to the exhibit.

General			
User Name	<input type="text" value="admin"/>	Password	<input type="password" value="....."/>
Enable Password	<input type="text"/>		
Protocol			
Type	<input type="text" value="SSH 2"/>		
VLAN ID			
Default	<input type="text" value="2"/>	Dead End	<input type="text" value="112"/>
Registration	<input type="text"/>	Quarantine	<input type="text" value="111"/>
Authentication	<input type="text"/>	Voice	<input type="text"/>
CLI Configurations			
Type:	<input checked="" type="radio"/> None <input type="radio"/> Port Based <input type="radio"/> Host Based		
		<input type="button" value="Apply"/>	<input type="button" value="Reset"/>

If you are forcing the registration of unknown (rogue) hosts, and an unknown (rogue) host connects to a port on the switch, what will occur?

- A. No VLAN change is performed.
- B. The host is disabled.
- C. The host is moved to VLAN 111.
- D. The host is moved to a default isolation VLAN.

Correct Answer: B

The ability to limit the number of workstations that can connect to specific ports on the switch is managed with Port Security. If these limits are breached, or access from unknown workstations is attempted, the port can do any or all of the following: drop the untrusted data, notify the network administrator, or disable the port.

Reference: https://www.alliedtelesis.com/sites/default/files/documents/solutions-guides/lan_protection_solution_reva.pdf

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