

## NSE6\_FNC-8.5<sup>Q&As</sup>

Fortinet NSE 6 - FortiNAC 8.5

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**QUESTION 1**

In an isolation VLAN, which three services does FortiNAC supply? (Choose three.)

- A. DNS
- B. NTP
- C. SMTP
- D. DHCP
- E. Web

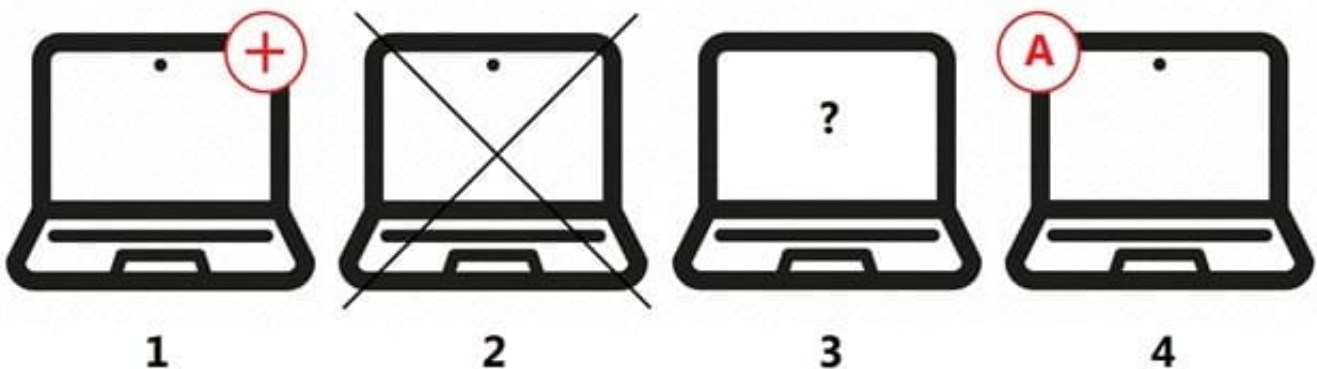
Correct Answer: ADE

Reference: <https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/8bec453a-b24211e9-a989-00505692583a/AdminGuide-860-PDF.pdf>

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**QUESTION 2**

Refer to the exhibit, and then answer the question below.



Which host is rogue?

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

Correct Answer: C

Reference: <https://docs.fortinet.com/document/fortinac/8.6.0/administration-guide/283146/evaluatingrogue-hosts>

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**QUESTION 3**

What capability do logical networks provide?

- A. VLAN-based inventory reporting
- B. Interactive topology view diagrams
- C. Application of different access values from a single access policy
- D. Autopopulation of device groups based on point of connection

Correct Answer: A

NTM also includes reporting utilities such as network and inventory reports. You can generate reports for subnets, switch ports, and VLANs.

Reference: <https://logicalread.com/network-diagram/#.YBk9ZOgzbIU>

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## QUESTION 4

What causes a host's state to change to "at risk"?

- A. The host has been administratively disabled.
- B. The logged on user is not found in the Active Directory.
- C. The host has failed an endpoint compliance policy or admin scan.
- D. The host is not in the Registered Hosts group.

Correct Answer: C

Failure ?Indicates that the host has failed the scan. This option can also be set manually. When the status is set to Failure the host is marked";At Ris"; for the selected scan.

Reference: <https://docs.fortinet.com/document/fortinac/8.3.0/administration-guide/241168/host-health-andscanning>

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## QUESTION 5

What would occur if both an unknown (rogue) device and a known (trusted) device simultaneously appeared on a port that is a member of the Forced Registration port group?

- A. The port would be provisioned to the registration network, and both hosts would be isolated.
- B. The port would not be managed, and an event would be generated.
- C. The port would be provisioned for the normal state host, and both hosts would have access to that VLAN.
- D. The port would be administratively shut down.

Correct Answer: C

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