NSE6_FNC-8.5^{Q&As}

Fortinet NSE 6 - FortiNAC 8.5

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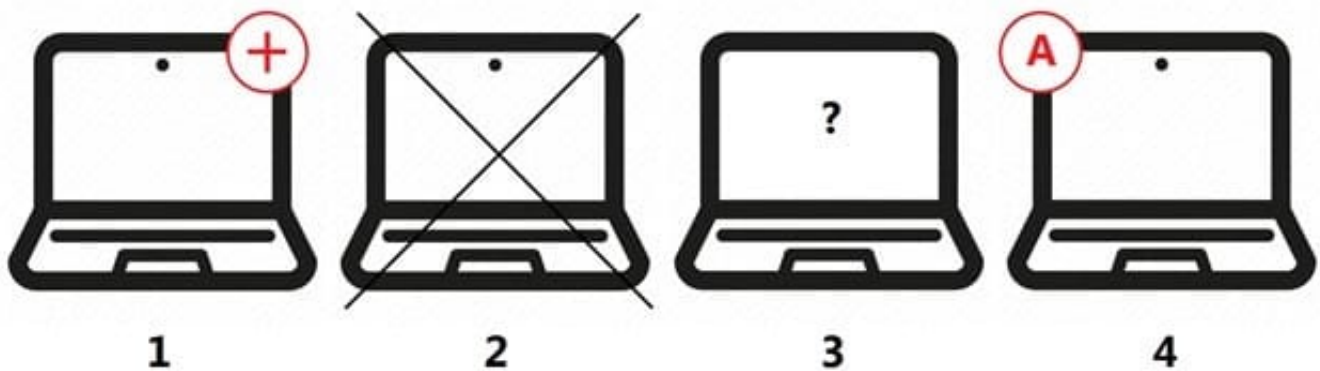Following Questions and Answers are all new published by Fortinet Official Exam Center

QUESTION 1

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

QUESTION 2

Where do you look to determine when and why the FortiNAC made an automated network access change?

A. The Admin Auditing view

B. The Event view

C. The Connections view

D. The Port Changes view

Correct Answer: B

Reference: https://docs.fortinet.com/document/fortigate/6.2.3/cookbook/536166/viewing-event-logs

QUESTION 3

What agent is required in order to detect an added USB drive?

A. Mobile

B. Passive

C. Dissolvable

D. Persistent

Correct Answer: D

Expand the Persistent Agent folder. Select USB Detection from the tree.

Reference: https://docs.fortinet.com/document/fortinac/8.5.2/administration-guide/814147/usb-detection

QUESTION 4

Which command line shell and scripting language does FortiNAC use for WinRM?

A. Powershell

B. Bash

C. Linux

D. DOS

Correct Answer: A

Open Windows PowerShell or a command prompt. Run the following command to determine if you already have WinRM over HTTPS configured.

Reference: https://docs.fortinet.com/document/fortinac/8.7.0/administration-guide/246310/winrm-deviceprofile-requirements-and-setup

QUESTION 5

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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