

# NSE7\_OTS-6.4<sup>Q&As</sup>

Fortinet NSE 7 - OT Security 6.4

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**QUESTION 1**

Refer to the exhibit.



Based on the Purdue model, which three measures can be implemented in the control area zone using the Fortinet Security Fabric? (Choose three.)

- A. FortiGate for SD-WAN
- B. FortiGate for application control and IPS
- C. FortiNAC for network access control
- D. FortiSIEM for security incident and event management
- E. FortiEDR for endpoint detection

Correct Answer: BCD

**QUESTION 2**

An OT supervisor needs to protect their network by implementing security with an industrial signature database on the FortiGate device.

Which statement about the industrial signature database on FortiGate is true?

- A. A supervisor must purchase an industrial signature database and import it to the FortiGate.
- B. An administrator must create their own database using custom signatures.
- C. By default, the industrial database is enabled.
- D. A supervisor can enable it through the FortiGate CLI.

Correct Answer: D

**QUESTION 3**

What can be assigned using network access control policies?

- A. Layer 3 polling intervals
- B. FortiNAC device polling methods
- C. Logical networks
- D. Profiling rules

Correct Answer: D

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**QUESTION 4**

Which three Fortinet products can be used for device identification in an OT industrial control system (ICS)? (Choose three.)

- A. FortiNAC
- B. FortiManager
- C. FortiAnalyzer
- D. FortiSIEM
- E. FortiGate

Correct Answer: ACD

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**QUESTION 5**

An OT network architect needs to secure control area zones with a single network access policy to provision devices to any number of different networks.

On which device can this be accomplished?

- A. FortiGate
- B. FortiEDR
- C. FortiSwitch
- D. FortiNAC

Correct Answer: D

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**QUESTION 6**

An OT network architect must deploy a solution to protect fuel pumps in an industrial remote network. All the fuel pumps must be closely monitored from the corporate network for any temperature fluctuations.

How can the OT network architect achieve this goal?

- A. Configure a fuel server on the remote network, and deploy a FortiSIEM with a single pattern temperature security rule on the corporate network.
- B. Configure a fuel server on the corporate network, and deploy a FortiSIEM with a single pattern temperature performance rule on the remote network.
- C. Configure a fuel server on the remote network, and deploy a FortiSIEM with a single pattern temperature performance rule on the corporate network.
- D. Configure both fuel server and FortiSIEM with a single-pattern temperature performance rule on the corporate network.

Correct Answer: B

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#### QUESTION 7

An OT administrator deployed many devices to secure the OT network. However, the SOC team is reporting that there are too many alerts, and that many of the alerts are false positive. The OT administrator would like to find a solution that eliminates repetitive tasks, improves efficiency, saves time, and saves resources.

Which products should the administrator deploy to address these issues and automate most of the manual tasks done by the SOC team?

- A. FortiSIEM and FortiManager
- B. FortiSandbox and FortiSIEM
- C. FortiSOAR and FortiSIEM
- D. A syslog server and FortiSIEM

Correct Answer: C

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#### QUESTION 8

An OT network administrator is trying to implement active authentication.

Which two methods should the administrator use to achieve this? (Choose two.)

- A. Two-factor authentication on FortiAuthenticator
- B. Role-based authentication on FortiNAC
- C. FSSO authentication on FortiGate
- D. Local authentication on FortiGate

Correct Answer: AB

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## QUESTION 9

As an OT administrator, it is important to understand how industrial protocols work in an OT network. Which communication method is used by the Modbus protocol?

- A. It uses OSI Layer 2 and the primary device sends data based on request from secondary device.
- B. It uses OSI Layer 2 and both the primary/secondary devices always send data during the communication.
- C. It uses OSI Layer 2 and both the primary/secondary devices send data based on a matching token ring.
- D. It uses OSI Layer 2 and the secondary device sends data based on request from primary device.

Correct Answer: D

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## QUESTION 10

When device profiling rules are enabled, which devices connected on the network are evaluated by the device profiling rules?

- A. Known trusted devices, each time they change location
- B. All connected devices, each time they connect
- C. Rogue devices, only when they connect for the first time
- D. Rogue devices, each time they connect

Correct Answer: C

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