



**Free Questions for [NSE7\\_OTIS-7.2](#) by [certscare](#)**

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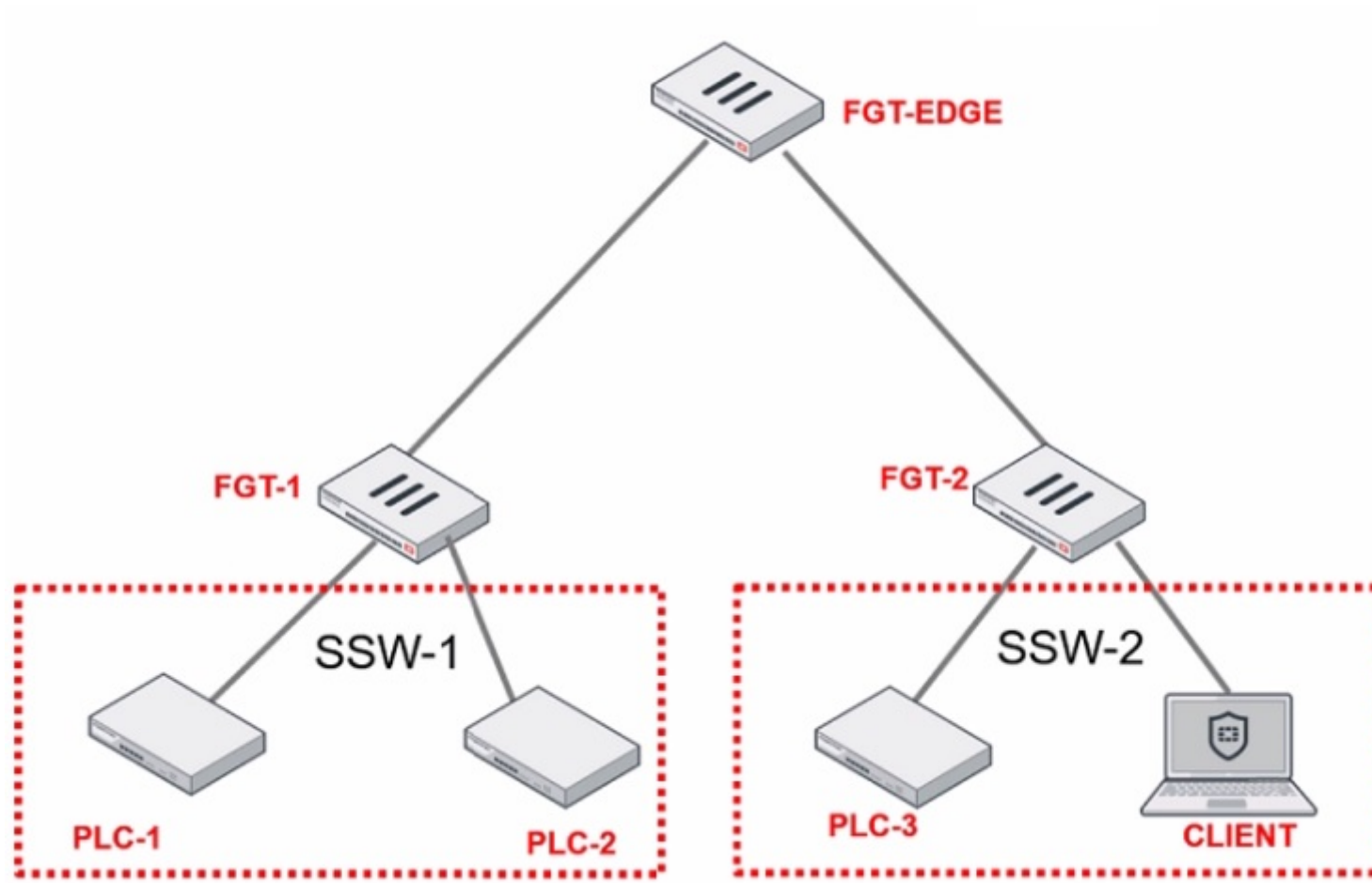
# Question 1

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**Question Type:** MultipleChoice

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Refer to the exhibit.



PLC-3 and CLIENT can send traffic to PLC-1 and PLC-2. FGT-2 has only one software switch (SSW-1) connecting both PLC-3 and CLIENT. PLC-3 and CLIENT cannot send traffic to each other.

Which two statements about the traffic between PCL-1 and PLC-2 are true? (Choose two.)

### Options:

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- A- The switch on FGT-2 must be hardware to implement micro-segmentation.
- B- Micro-segmentation on FGT-2 prevents direct device-to-device communication.
- C- Traffic must be inspected by FGT-EDGE in OT networks.
- D- FGT-2 controls intra-VLAN traffic through firewall policies.

### Answer:

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B, D

## Question 2

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### Question Type: MultipleChoice

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With the limit of using one firewall device, the administrator enables multi-VDOM on FortiGate to provide independent multiple security domains to each ICS network. Which statement ensures security protection is in place for all ICS networks?

### Options:

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- A- Each traffic VDOM must have a direct connection to FortiGuard services to receive the required security updates.

- B-** The management VDOM must have access to all global security services.
- C-** Each VDOM must have an independent security license.
- D-** Traffic between VDOMs must pass through the physical interfaces of FortiGate to check for security incidents.

**Answer:**

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D

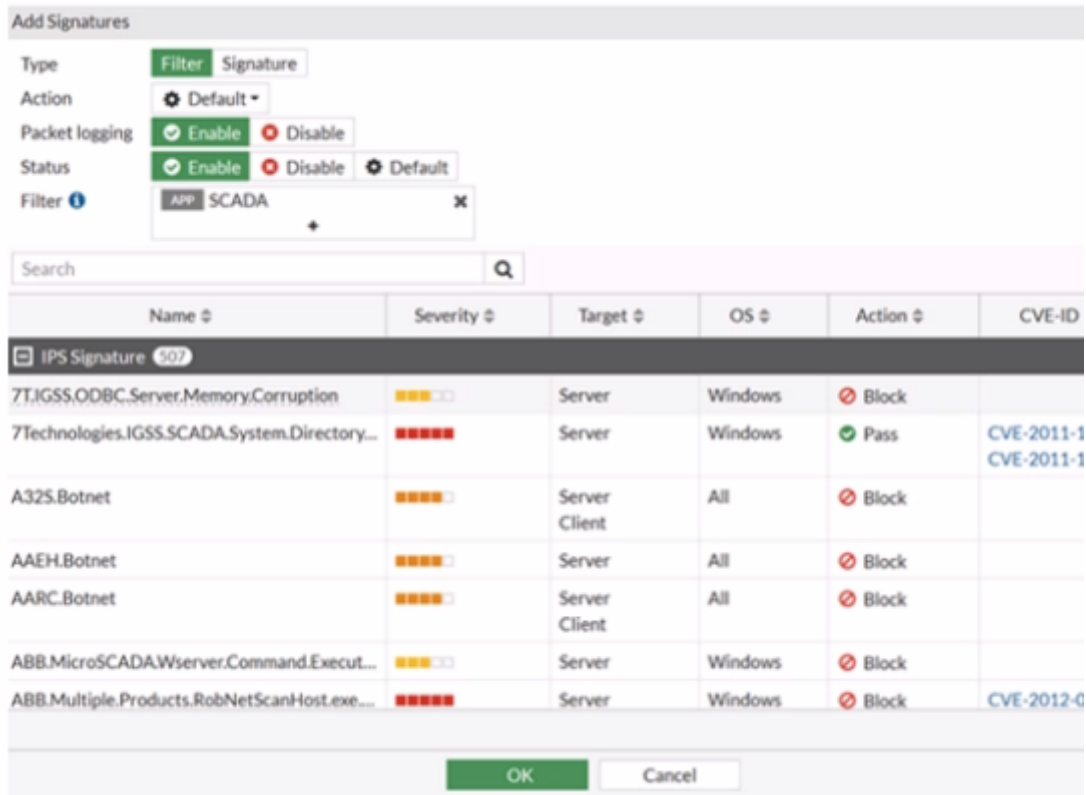
## Question 3

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**Question Type:** MultipleChoice

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Refer to the exhibit.



The IPS profile is added on all of the security policies on FortiGate.

For an OT network, which statement of the IPS profile is true?

**Options:**

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- A- FortiGate has no IPS industrial signature database enabled.
- B- The listed IPS signatures are classified as SCADAapphcat nns
- C- All IPS signatures are overridden and must block traffic match signature patterns.
- D- The IPS profile inspects only traffic originating from SCADA equipment.

**Answer:**

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B

## Question 4

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**Question Type:** MultipleChoice

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FortiAnalyzer is implemented in the OT network to receive logs from responsible FortiGate devices. The logs must be processed by FortiAnalyzer.

In this scenario, which statement is correct about the purpose of FortiAnalyzer receiving and processing multiple log messages from a given PLC or RTU?

**Options:**

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- A- To isolate PLCs or RTUs in the event of external attacks
- B- To configure event handlers and take further action on FortiGate
- C- To determine which type of messages from the PLC or RTU causes issues in the plant
- D- To help OT administrators configure the network and prevent breaches

**Answer:**

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B

## Question 5

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**Question Type:** MultipleChoice

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A FortiGate device is newly deployed as the edge gateway of an OT network security fabric. The downstream FortiGate devices are also newly deployed as Security Fabric leafs to protect the control area zone.

With no additional essential networking devices, and to implement micro-segmentation on this OT network, what configuration must the OT network architect apply to control intra-VLAN traffic?

**Options:**

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- A- Enable transparent mode on the edge FortiGate device.
- B- Enable security profiles on all interfaces connected in the control area zone.
- C- Set up VPN tunnels between downstream and edge FortiGate devices.
- D- Create a software switch on each downstream FortiGate device.

**Answer:**

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C

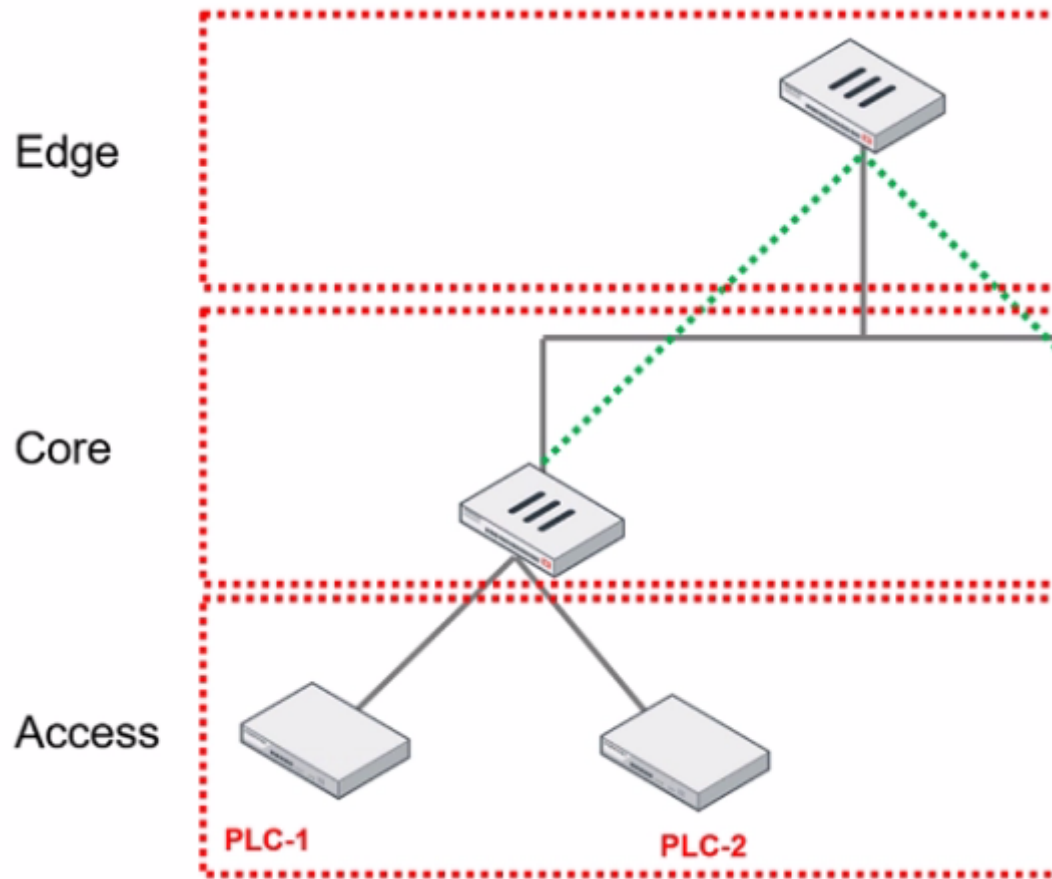
## Question 6

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**Question Type:** MultipleChoice

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Refer to the exhibit.



You are assigned to implement a remote authentication server in the OT network.

Which part of the hierarchy should the authentication server be part of?

**Options:**

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- A- Edge
- B- Cloud
- C- Core
- D- Access

**Answer:**

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A

## Question 7

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**Question Type:** MultipleChoice

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Which statement is correct about processing matched rogue devices by FortiNAC?

**Options:**

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- A- FortiNAC cannot revalidate matched devices.
- B- FortiNAC remembers the matching rule of the rogue device
- C- FortiNAC disables matching rule of previously-profiled rogue devices.

**D-** FortiNAC matches the rogue device with only one device profiling rule.

**Answer:**

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D

## Question 8

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**Question Type: MultipleChoice**

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How can you achieve remote access and internet availability in an OT network?

**Options:**

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**A-** Create a back-end backup network as a redundancy measure.

**B-** Implement SD-WAN to manage traffic on each ISP link.

**C-** Add additional internal firewalls to access OT devices.

**D-** Create more access policies to prevent unauthorized access.

**Answer:**

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B

## Question 9

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**Question Type:** MultipleChoice

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Refer to the exhibit.

## Edit SubPattern

Name:

Filters:	Paren	Attribute	Operator	Value
	<input type="checkbox"/> <input type="checkbox"/>	Destination TCP/UDP Port	IN	Group: OT Ports
	<input type="checkbox"/> <input type="checkbox"/>	Source TCP/UDP Port	IN	Group: OT Ports

Aggregate:	Paren	Attribute	Operator	Value
	<input type="checkbox"/> <input type="checkbox"/>	COUNT( Matched Events )	>=	1

Group By:	Attribute	Row	Move
	Reporting IP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
	Event Type	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
	Destination TCP/UDP Port	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
	Source TCP/UDP Port	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>

An operational technology rule is created and successfully activated to monitor the Modbus protocol on FortiSIEM. However, the rule does not trigger incidents despite Modbus traffic and application logs being received correctly by FortiSIEM.

Which statement correctly describes the issue on the rule configuration?

### Options:

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- A- The first condition on the SubPattern filter must use the OR logical operator.
- B- The attributes in the Group By section must match the ones in Filters section.
- C- The Aggregate attribute COUNT expression is incompatible with the filters.
- D- The SubPattern is missing the filter to match the Modbus protocol.

### Answer:

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B

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