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Fortinet NSE6_OT_S_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Network security: Explains how to apply security inspections specifically for industrial protocols and implement virtual patching to protect vulnerable systems. It also includes configuring automation to enhance threat response and operational efficiency.
Topic 2	<ul style="list-style-type: none">• Asset management: Covers understanding OT standards and how Fortinet aligns with compliance requirements in industrial environments. It also includes using the Fortinet Security Fabric to manage assets and implementing device detection using FortiGate and FortiNAC.

Topic 3	<ul style="list-style-type: none"> • Monitoring and risk assessment: Covers creating event handlers in FortiAnalyzer to monitor network activity and detect threats. It also includes performing risk assessments and analyzing security reports to support ongoing risk management.
Topic 4	<ul style="list-style-type: none"> • Network access control: Focuses on OT Ethernet fundamentals and designing secure network segmentation strategies. It also includes configuring authentication methods to control and verify access to the OT network.

Fortinet NSE 6 - OT Security 7.6 Architect Sample Questions (Q55-Q60):

NEW QUESTION # 55

What are two advantages provided by industrial Ethernet? (Choose two answers)

- A. Determinism
- B. Remote access
- C. Encryption
- D. Real-time control

Answer: A,D

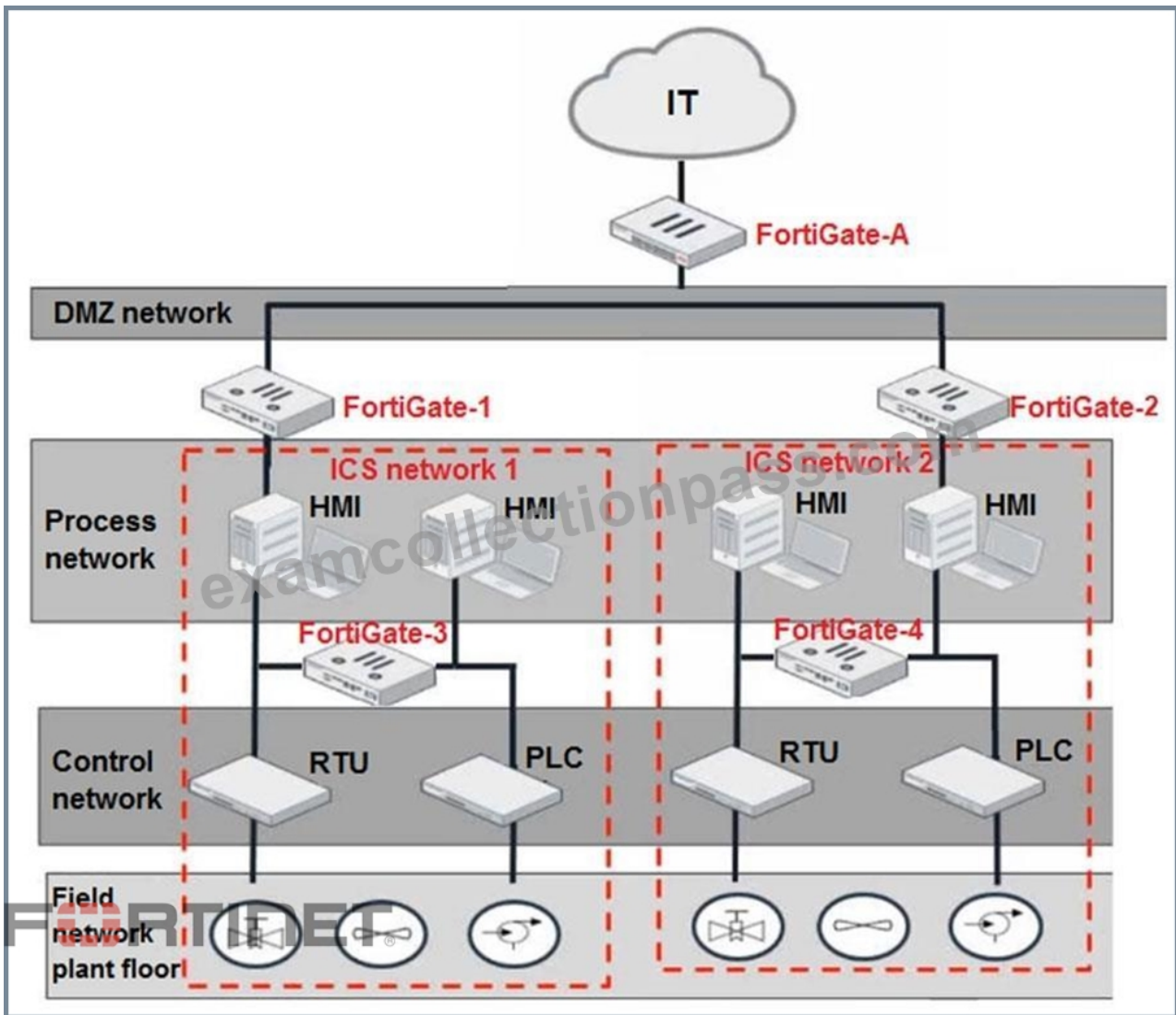
Explanation:

The correct answers are B. Real-time control and D. Determinism. The study guide defines industrial Ethernet as the "use of Ethernet and TCP/IP as transport mechanisms for industrial protocols" and states that it provides "real-time control," "low latency," and "determinism (meaning reliable and predictable data delivery)" in harsh environments. It further explains that industrial Ethernet "provides deterministic communication between machine controllers, actuators, sensors, and other units." These statements directly confirm that the two key advantages are real-time control and determinism.

The other options are not supported by the study guide as core advantages of industrial Ethernet. Encryption is not listed as one of the benefits in this section, and remote access is discussed elsewhere in the OT architecture but not as a defining advantage of industrial Ethernet itself. The guide is explicit that the main benefits here are predictable delivery and real-time communication, which are essential in industrial control environments where timing and reliability matter.

NEW QUESTION # 56

Refer to the exhibit. Based on the topology designed by the OT architect, which two statements about implementing OT security are true? (Choose two.)



- A. Micro-segmentation can be achieved only by replacing FortiGate-3 and FortiGate-4 with a pair of FortiSwitch devices.
- B. Firewall policies should be configured on FortiGate-3 and FortiGate-4 with industrial protocol sensors.
- C. IT and OT networks are separated by segmentation.
- D. FortiGate-3 and FortiGate-4 devices must be in a transparent mode.

Answer: B,C

Explanation:

Segmentation separates the IT side from the OT zones in the diagram. FortiGate-3 and FortiGate-4 sit closest to PLC/RTU traffic, so their policies must use industrial protocol sensors to inspect and control those OT flows.

NEW QUESTION # 57

Refer to the exhibit. You are navigating through FortiSIEM in an OT network. How do you view information presented in the exhibit and what does the FortiGate device security status tell you?

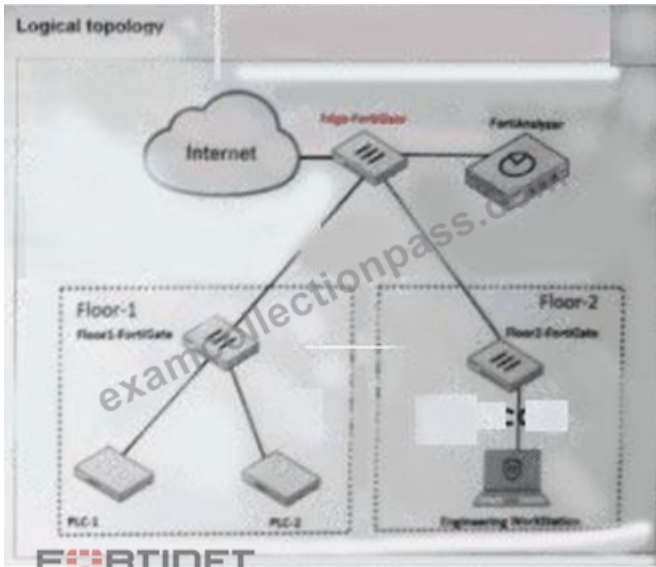
Maint	Device	Type	Organization	Avail Status	Perf Status	Security Status
●	FG240D3913800441	Fortinet FortiOS	Super	●	●	✖
●	SJ-QA-F-Lnx-CHK	Checkpoint FireWall	Super	●	●	⚠
●	FAPS321C-default	Fortinet FortiAP	Super		●	●

- A. In the widget dashboard and there are one or more high-severity incidents for the FortiGate device.
- **B. In the summary dashboard and there are one or more high-severity security incidents for the FortiGate device.**
- C. In the business service dashboard and there are one or more high-severity security incidents for the FortiGate device.
- D. In the PCI logging dashboard and there are one or more high-severity security incidents for the FortiGate device.

Answer: B

NEW QUESTION # 58

Refer to the exhibit.



A partial OT network is shown. You want to configure an automated alert sent by FortiAnalyzer when an attack occurs on a FortiGate device. Which two configurations must you implement? (Choose two answers)

- **A. You must configure an event handler on FortiAnalyzer.**
- **B. You must configure a stitch on the root FortiGate.**
- C. You must configure an intrusion prevention security profile on all FortiGate devices.
- D. You must configure a LOCALHOST task in the FortiAnalyzer playbook.

Answer: A,B

Explanation:

The correct answers are A and D . The study guide provides a direct use case called Attack Detection and Automated Alert . It states: "A downstream FortiGate detects an attack and sends logs to FortiAnalyzer. FortiAnalyzer parses the logs and notifies the root FortiGate. The root FortiGate triggers the action, which in this case, is a notification to the administrator." The same slide also explicitly shows "Stitches configured on root FortiGate." This confirms that to send the automated alert, you must configure the automation stitch on the root FortiGate .

The second required configuration is an event handler on FortiAnalyzer . The guide explains that "Event handlers generate events" and that "FortiAnalyzer uses event handlers to filter all incoming logs. If logs match the conditions configured in an event handler, FortiAnalyzer generates an event." Since FortiAnalyzer must detect the attack from the received logs before notifying the root FortiGate, an event handler is required on FortiAnalyzer.

Option B is incorrect because the study guide does not identify a LOCALHOST task as the required configuration for this attack-alert flow. Option C is also incorrect because the question asks what must be configured to enable the automated alert workflow . An IPS profile may detect some attacks, but the required automation path in the study guide is specifically event handler on FortiAnalyzer + stitch on the root FortiGate .

NEW QUESTION # 59

To increase security protection in an OT network, how does application control on FortiGate detect industrial traffic?

- A. By inspecting applications only on nonprotected traffic
- B. By inspecting software and software-based vulnerabilities
- C. By inspecting applications with more granularity by inspecting subapplication traffic
- **D. By inspecting protocols used in the application traffic**

Answer: D

Explanation:

FortiGate's application control identifies OT traffic by deep-inspecting the industrial protocols carried in the flows (Modbus, DNP3, IEC-104, etc.). It matches protocol signatures to classify the application and enforce policy.

NEW QUESTION # 60

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