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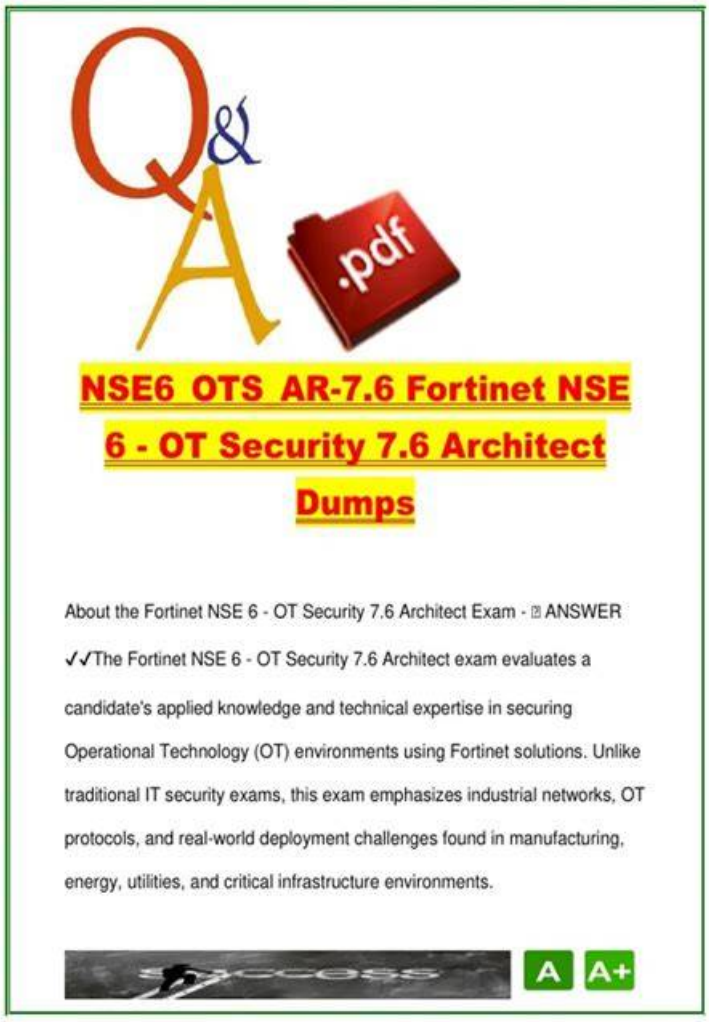

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Fortinet NSEI_OTS_AR-7.6 Exam Syllabus Topics:

Section	Objectives
Topic 1: Network access control	- Configure network access authentication - Configure network segmentation schemas - Explain OT Ethernet concepts
Topic 2: Network security	- Configure virtual patching - Configure automation - Configure security inspections for industrial protocols
Topic 3: Asset management	- Fortinet Security Fabric for an OT network - Implement device detection on FortiGate and FortiNAC - Explain OT standard and Fortinet compliance

Topic 4: Monitoring and risk assessment	- Create FortiAnalyzer event handlers - Perform risk assessment and management - Analyze security reports from FortiAnalyzer

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Fortinet NSE I - OT Security 7.6 Architect Sample Questions (Q32-Q37):

NEW QUESTION # 32
You want to automate some tasks in your OT network. Which three configurations are directly available in a new basic event handler on FortiAnalyzer? (Choose three answers)

- A. Automation stitch
- B. Create a report
- C. Automatically create an incident
- D. Quarantine an attacker
- E. Send alert email

Answer: A,C,E

Explanation:
According to the OT Security 7.6 Architect study guide regarding FortiAnalyzer Event Management :
* Notification Options : When configuring a new event handler, FortiAnalyzer provides several built-in notification methods to alert administrators when specific log criteria are met. The most common and direct method is Send alert email (Option A).
* Incident Management : To streamline the SOC workflow, an event handler can be configured to Automatically create an incident (Option D) based on the triggered event. This moves the event into the Incident Manager for further analysis.
* Security Fabric Integration : In the 7.6 architecture, event handlers can directly trigger an Automation stitch (Option E). This allows the FortiAnalyzer to notify the root FortiGate to take action (like running a CLI script or changing a policy) across the Security Fabric.
* Exclusions : Create a report (Option B) is typically a task performed by a Playbook or a scheduled report job, not a direct setting inside the basic event handler configuration. Quarantine an attacker (Option C) is an action that results from an automation stitch or playbook, but it is not a direct configuration toggle within the event handler itself.

NEW QUESTION # 33
For the installation of your first FortiGate device, you want to minimize the impact in your OT network.
Therefore, you deploy it initially as an offline IDS. Which two statements about this deployment are correct?
(Choose two answers)

- A. The cybersecurity visibility increases with the security profiles.
- B. OT traffic flows through the FortiGate device.
- C. Attacks, including zero-day attacks, are blocked.
- D. The FortiGate device acts as a network sensor.

Answer: A,D

NEW QUESTION # 34
As the first step in your OT network protection plan, you must identify the OT protocols that the FortiGate device supports. Which two configurations must you implement on this FortiGate device? (Choose two answers)

- A. You must enable the OT signatures.
- B. You must enable Device detection on all the interfaces.
- C. You must implement an Intrusion Prevention security profile that monitors OT.
- D. You must implement an Application Control security profile that monitors OT.

Answer: A,D

Explanation:
The correct answers are B and C . The study guide states that "You can use application control signatures to detect OT protocols" and that "Application control detects the protocols used in applications like Modbus, IEC 104, and the contents of the telecontrol messages" . It also shows that a Modbus application control profile can be enabled on a firewall policy "for OT protocol visibility in the monitor status." This directly supports B , because application control is the feature used to identify and monitor OT protocols on FortiGate.
The guide also explains under IPS that "By default, OT signatures are excluded from the signatures lists on the GUI until you enable them on the CLI" using config ips global and set exclude-signatures none .
Once enabled, FortiGate can use those OT signatures for OT-aware inspection and protection. That supports C as the second required configuration. A is related to device discovery, not protocol identification, and D is focused on exploit and vulnerability detection rather than the first-step goal of identifying OT protocols.

NEW QUESTION # 35
According to the IEC 62443 standard, your security level is 4 . What is your OT environment defending against? (Choose one answer)

- A. A casual exposure
- B. Intentional cyberthreats posed by skilled malicious users
- C. An intentional attack with low resources
- D. A syndicate of cyber extortion with extensive resources

Answer: D

Explanation:
According to the OT Security 7.6 Architect study guide regarding IEC 62443 Security Levels :
* Security Level 4 (SL 4) Definition : This level provides " Protection against intentional violation using sophisticated means with extended resources, specific skills, and high motivation " .
* Real-World Application : The study guide specifically notes: " If you are facing a syndicate of cyber extortionists with extensive resources and capabilities, then you should strive for security level 4 " .
* Comparison to other levels :
* SL 1 : Protection against " casual or unintentional system violation " .
* SL 2 : Protection against " intentional violation using simple means with low resources " .
* SL 3 : Protection against " intentional violation using sophisticated means with moderate resources " .

NEW QUESTION # 36
How are rogue devices evaluated in FortiNAC? (Choose one answer)

- A. Through queries to FortiGuard servers
- B. Through the local device database (CIDB)
- C. Through the import of the devices list
- D. Through device profiling rules

Answer: D

Explanation:
The correct answer is A. Through device profiling rules . The study guide states: "When a rogue device record is created, the device is evaluated against the enabled device profiling rules." It further explains that "FortiNAC evaluates a device against each rule until a failed, passed, or cannot evaluate result is reached." That is the direct evaluation mechanism used for rogue devices in FortiNAC.
The guide also adds that "Device profiling rules are used to evaluate and classify rogue devices" and that FortiNAC applies rule methods and classification settings to determine whether the device matches a known type. This is why the other options are incorrect: FortiGuard server queries and the local device database (CIDB) relate to FortiGate device detection workflows, not FortiNAC rogue-device evaluation, and importing a devices list is not the evaluation method described for rogue devices.

NEW QUESTION # 37

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