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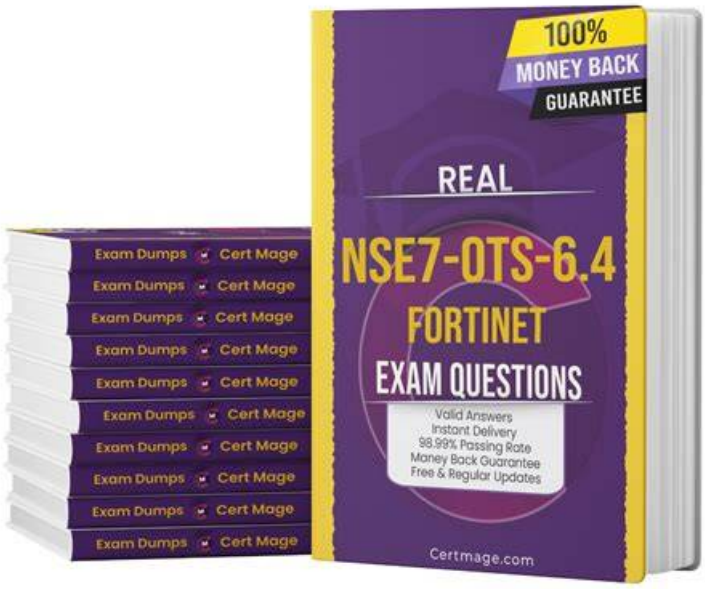

The third format of ActualCollection product is the desktop Fortinet NSEI_OTS_AR-7.6 practice exam software. You can access the Fortinet NSE I - OT Security 7.6 Architect (NSEI_OTS_AR-7.6) practice exam after installing this software on your Windows computer or laptop. Specifications we have discussed in the paragraph of the web-based version are available in desktop NSEI_OTS_AR-7.6 Practice Exam software.

Fortinet NSEI_OTS_AR-7.6 Exam Syllabus Topics:

Section	Objectives
Network Access Control	- Configure network segmentation schemas - Explain OT Ethernet concepts - Configure network access authentication
Network Security	- Configure virtual patching - Configure security inspections for industrial protocols - Configure automation
Monitoring and Risk Assessment	- Perform risk assessment and management - Analyze security reports from FortiAnalyzer - Create FortiAnalyzer event handlers
Asset Management	- Explain OT standards and Fortinet compliance - Use Fortinet Security Fabric for an OT network - Implement device detection on FortiGate and FortiNAC

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Fortinet NSEI_OTS_AR-7.6 Exam Questions: Reduce Your Chances Of Failure

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Fortinet NSE I - OT Security 7.6 Architect Sample Questions (Q34-Q39):

NEW QUESTION # 34
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. Attacks, including zero-day attacks, are blocked.
- C. The FortiGate device acts as a network sensor.
- D. OT traffic flows through the FortiGate device.

Answer: A,C

NEW QUESTION # 35
You want FortiAnalyzer to trigger an automation stitch on a FortiGate device automatically. What must you configure on FortiAnalyzer to enable direct communication with FortiGate? (Choose one answer)

- A. The Fabric settings
- B. A playbook task
- C. A Fabric connector
- D. An event handler

Answer: A

Explanation:
The verified answer is C. The Fabric settings . The study guide ties FortiAnalyzer-triggered actions to the Security Fabric relationship with FortiGate, not to playbook tasks or standalone event handlers alone. It explains that "within the Security Fabric environment, FortiAnalyzer is a key element in the creation of automation stitches" and shows the flow where a downstream FortiGate sends logs to FortiAnalyzer, then FortiAnalyzer parses the logs and notifies the root FortiGate , after which the root FortiGate triggers the action . This shows that FortiAnalyzer must be configured so it can communicate with FortiGate through the Security Fabric.
The guide also states that FortiAnalyzer is the foundation of the Security Fabric , providing logging, reporting, analytics, and automation for Fabric devices and endpoints. It further explains that the FortiAnalyzer Fabric connector consolidates the traffic logs within the Security Fabric. This confirms that the automation workflow depends on proper Security Fabric integration. A playbook task is used for automated SOC actions, and an event handler is used to generate events from logs, but neither one alone establishes the direct communication path needed between FortiAnalyzer and FortiGate. Therefore, the required configuration on FortiAnalyzer is the Fabric settings .

NEW QUESTION # 36
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)

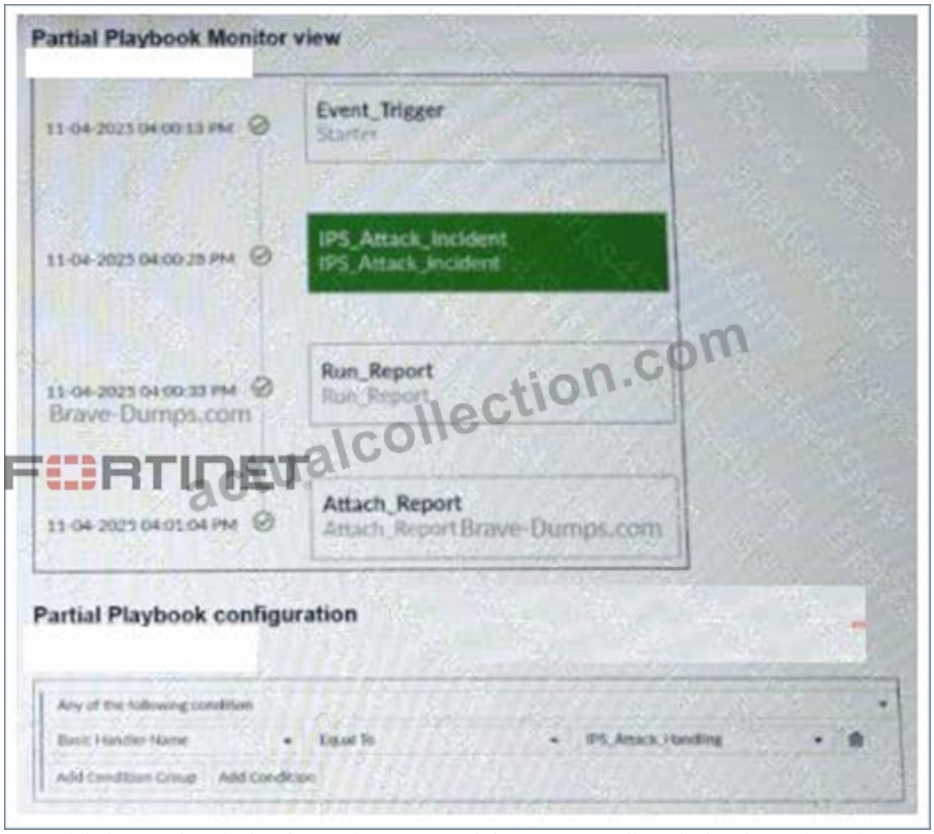
- A. The cybersecurity visibility increases with the security profiles.
- B. Attacks, including zero-day attacks, are blocked.
- C. The FortiGate device acts as a network sensor.
- D. OT traffic flows through the FortiGate device.

Answer: A,C

Explanation:
Deploying a FortiGate in offline IDS (also known as one-arm sniffer mode) is a common strategy in OT environments for several reasons found in the study guide:

* Priority of Availability : In OT, availability and safety are critically important and prioritized higher than in IT. An offline IDS minimizes impact because it does not sit in the direct path of production traffic.
* Network Sensor Role : In this mode, the FortiGate is connected to a mirror/SPAN port on a switch. It acts as a network sensor , receiving a copy of the traffic rather than having the traffic flow through it.
This confirms Statement A is correct and Statement D is incorrect.
* Passive vs. Active : The guide explicitly states that in OT environments, passive methods are preferred over active methods to avoid negatively impacting performance or causing process interruptions.
* Depth of Visibility : Even though the device is offline, you apply security profiles (such as IPS, Application Control, and Antivirus) to the sniffer interface. This allows the FortiGate to analyze the copied traffic and provide deep visibility into the OT assets and their behaviors. This confirms Statement B is correct.
* Detection vs. Prevention : An IDS (Intrusion Detection System) is passive ; it can detect threats but cannot reset connections or drop packets to block attacks. Therefore, it cannot block zero-day attacks, making Statement C incorrect.

NEW QUESTION # 37
Refer to the exhibits.



A partial view of the Playbook Monitor page and the corresponding playbook configuration are shown.
Based on the monitor page and the configuration of the playbook, what has triggered the Run_Report task?
(Choose one answer)

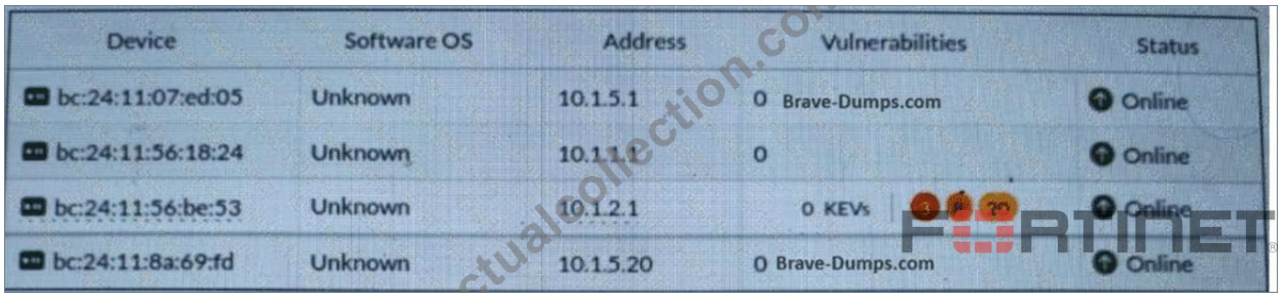
- A. An IPS_Attack_Handling event
- B. An IPS_Attack_Incident log
- C. An Event_Trigger log
- D. An IPS incident creation

Answer: A

Explanation:
Based on the provided exhibits from the FortiAnalyzer playbook engine:
* Playbook Trigger Condition : The Partial Playbook configuration exhibit shows that the playbook is set to trigger based on a condition where the Basic Handler Name is Equal To IPS_Attack_Handling.
* Event vs. Log : In FortiAnalyzer, the field Basic Handler Name is a property of an Event record, indicating the specific Event Handler that generated it. A playbook configured with this condition is triggered by an Event , not directly by a raw log.
* Playbook Execution Flow : The Partial Playbook Monitor view shows the execution sequence:
* Event_Trigger (Starter) : This is the entry point of the playbook, which matches the condition defined in the configuration.

* IPS_Attack_Incident : The first task executed after the trigger.
* Run_Report : The task in question, which is executed as part of the automated workflow initiated by the starter.
* Conclusion : Since the playbook ' s " Starter " is defined by the IPS_Attack_Handling handler name, an event produced by that handler is the root trigger for the entire playbook execution, including the Run_Report task.
Therefore, the Run_Report task was triggered (as part of the playbook) by an IPS_Attack_Handling event .

NEW QUESTION # 38
Refer to the exhibit.



Which statement about this partial Asset Identity List page is correct? (Choose one answer)

- A. A firewall policy has an Application Control security profile applied to it.
- B. A firewall policy has a Virtual Patching security profile applied to it.
- C. A firewall policy has an Antivirus security profile applied to it.
- D. A firewall policy has an Intrusion Prevention security profile applied to it.

Answer: B

Explanation:
Based on the OT Security 7.6 Architect study guide regarding the Asset Identity Center and Asset Management :
* Vulnerability Visibility : The Asset Identity List tab displays key metadata for IT and OT devices, including detected addresses, users, and a specific column for Vulnerabilities .
* Virtual Patching Feature : In the OT Security 7.6 architecture, the " Vulnerabilities " column is populated through the OT Security Service license, which includes " OT vulnerability correlation definitions & virtual patching signatures " .
* Correlation Mechanism : FortiGate extracts metadata from OT traffic and uses these signatures to identify known vulnerabilities on the assets. For these vulnerabilities to be identified and correlated in the Asset Identity Center as shown in the exhibit (displaying a count of 8 vulnerabilities), the Virtual Patching feature must be active.
* Architectural Implementation : Virtual patching is a critical component of the " Protection " layer in OT networks, allowing administrators to secure legacy or unpatchable PLCs and RTUs by blocking exploit attempts at the network level using IPS-based virtual patching signatures.
* Exhibit Analysis : The presence of identified vulnerabilities (the number " 8 " in the red shield) in the Asset Identity List confirms that the FortiGate is actively performing vulnerability correlation, which is the operational result of having a Virtual Patching security profile applied to the relevant firewall policy.

NEW QUESTION # 39
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