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Fortinet NSE7_OT-7.2 exam is an excellent certification for professionals looking to prove their skills and knowledge in the field of OT security. Fortinet NSE 7 - OT Security 7.2 certification is recognized globally and can open up new career opportunities for certified professionals. With the right preparation and dedication, candidates can pass the exam and become certified Fortinet NSE 7 - OT Security 7.2 professionals.

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Fortinet NSE7_OT-7.2 (Fortinet NSE 7 - OT Security 7.2) Certification Exam is a professional certification exam designed for individuals who want to demonstrate their skills and expertise in securing operational technology (OT) networks. Fortinet NSE 7 - OT Security 7.2 certification exam is one of the most popular certifications in the field of cybersecurity, and it is recognized globally as a benchmark for excellence in OT security.

Fortinet NSE 7 - OT Security 7.2 Sample Questions (Q18-Q23):

NEW QUESTION # 18

Refer to the exhibit.

Edit SubPattern

Name: industrial_protocol_monitor

Filters:

Paren	Attribute	Operator	Value
☐	Destination TCP/UDP Port	IN	Group: OT Ports
☐	Source TCP/UDP Port	IN	Group: OT Ports

Aggregate:

Paren	Attribute	Operator	Value
☐	COUNT(Matched Events)	>=	1

Group By:

Attribute	Row	Move
Reporting IP	☐	☐
Event Type	☐	☐
Destination TCP/UDP Port	☐	☐
Source TCP/UDP Port	☐	☐

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?

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

Answer: C

NEW QUESTION # 19

Refer to the exhibits.

The screenshot shows the 'Edit Policy' configuration for a policy named 'INBOUDD_PLC-2'. The configuration is as follows:

- Name:** INBOUDD_PLC-2
- Incoming Interface:** wan1
- Outgoing Interface:** Floor_SSW
- Source:** all
- Destination:** PLC-2
- Schedule:** always
- Service:** ALL
- Action:** ACCEPT (checked), DENY (unchecked)
- Inspection Mode:** Flow-based (checked), Proxy-based (unchecked)

Firewall/Network Options

- NAT:** enabled
- IP Pool Configuration:** Use Outgoing Interface Address (checked), Use Dynamic IP Pool (unchecked)
- Preserve Source Port:** unchecked
- Protocol Options:** default

Security Profiles

- AntiVirus:** unchecked
- Web Filter:** unchecked
- DNS Filter:** unchecked
- Application Control:** enabled, set to 'iec_104_transfer_sensor'
- IPS:** unchecked
- File Filter:** unchecked

Which statement is true about the traffic passing through to PLC-2?

- A. IEC 104 signatures are all allowed except the C.BO.NA 1 signature.
- **B. The application filter overrides the default action of some IEC 104 signatures.**
- C. IPS must be enabled to inspect application signatures.
- D. SSL Inspection must be set to deep-inspection to correctly apply application control.

Answer: B

NEW QUESTION # 20

What is the primary objective of implementing SD-WAN in operational technology (OT) networks'?

- A. Reduce security risk and threat attacks
- **B. Enhance network performance of OT applications**
- C. Replace standard links with lower cost connections
- D. Remove centralized network security policies

Answer: B

NEW QUESTION # 21

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 secondary device sends data based on request from primary device.**
- B. It uses OSI Layer 2 and the primary device sends data based on request from secondary device.

- Answer: A**

What are two benefits of a Nozomi integration with FortiNAC? (Choose two.)

- A. Adapter consolidation for multi-adapter hosts
- B. Importation and classification of hosts
- C. Direct VLAN assignment
- D. Enhanced point of connection details

Answer: A,B

Explanation:

The two benefits of a Nozomi integration with FortiNAC are enhanced point of connection details and importation and classification of hosts. Enhanced point of connection details allows for the identification and separation of traffic from multiple points of connection, such as Wi-Fi, wired, cellular, and VPN. Importation and classification of hosts allows for the automated importing and classification of host and device information into FortiNAC. This allows for better visibility and control of the network.

NEW QUESTION # 23

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