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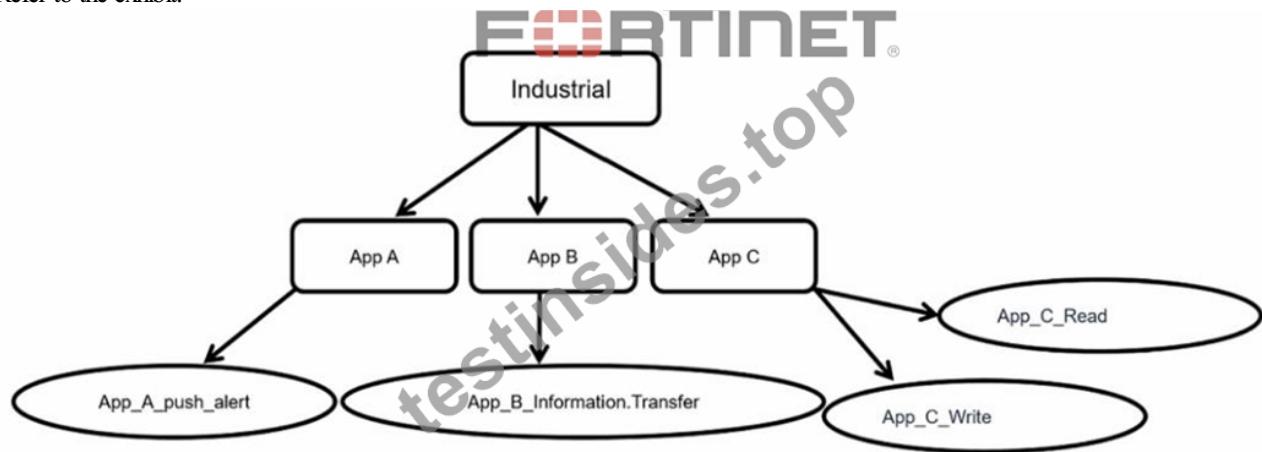
Fortinet NSE7_OTS-7.2 Exam is a certification exam that evaluates one's expertise in cybersecurity and network security in the operational technology domain. NSE7_OTS-7.2 exam is designed to assess the skills and knowledge required to implement, maintain, and operate security solutions for industrial control systems (ICS), supervisory control and data acquisition (SCADA) systems, and other operational technology (OT) environments. Fortinet NSE 7 - OT Security 7.2 certification is part of the Fortinet Network Security Expert (NSE) program, which is a comprehensive, eight-level certification program that validates one's skills and

knowledge in different areas of network security.

Fortinet NSE 7 - OT Security 7.2 Sample Questions (Q20-Q25):

NEW QUESTION # 20

Refer to the exhibit.



Which statement is true about application control inspection?

- A. Security actions cannot be applied on the lowest level of the hierarchy.
- B. The industrial application control inspection process is unique among application categories.
- C. You can control security actions only on the parent-level application signature**
- D. The parent signature takes precedence over the child application signature.

Answer: C

NEW QUESTION # 21

Refer to the exhibit.

A screenshot of a Fortinet interface showing a table of device inventory. The table has columns: Device Name, Device Type, Vendor, Device Type Model, Device Hardware Model, Device Image File, and Count. There are three rows of data:

Device Name	Device Type	Vendor	Device Type Model	Device Hardware Model	Device Image File	Count
SJ-QA-A-IOS-JunOffice	Cisco	IOS	1760		C1700-advsecurityk9-mz.123-8.T4.bin	1
SJ-Main-Cat6500	Cisco	IOS		WS-C6509	s72033-adipservicesk9_wan-mz.122-33.SXI1.bin	1
ph-network-3560_1	Cisco	IOS		WS-C3560G-48PS-S	c3560-adipservicesk9-mz.122-25.SEE4.bin	1

An OT administrator ran a report to identify device inventory in an OT network.

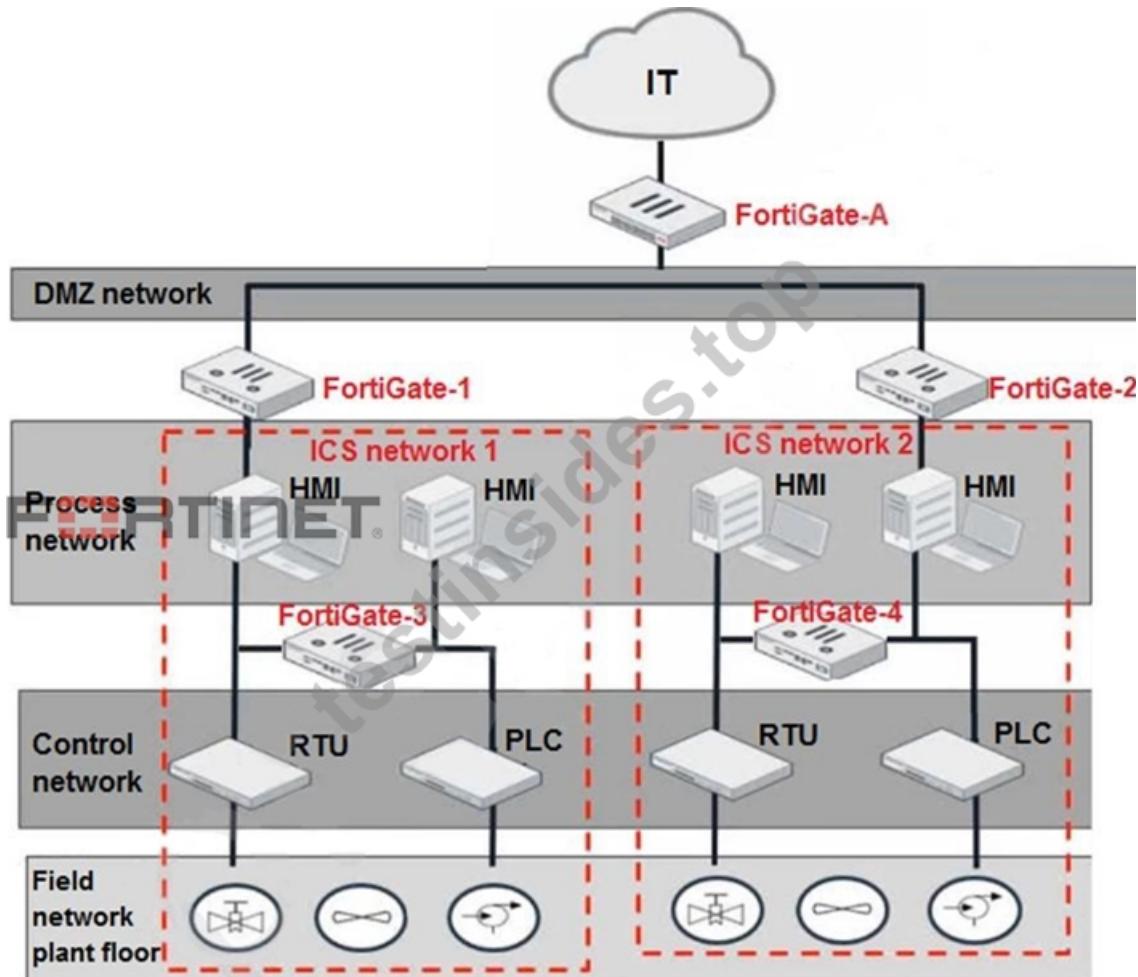
Based on the report results, which report was run?

- A. A FortiAnalyzer device report
- B. A FortiSIEM analytics report
- C. A FortiSIEM incident report
- D. A FortiSIEM CMDB report**

Answer: D

NEW QUESTION # 22

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

Answer: B,C

NEW QUESTION # 23

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

- 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: B

NEW QUESTION # 24

Which three Fortinet products can you use for device identification in an OT industrial control system (ICS)? (Choose three.)

- A. FortiNAC
- B. FortiSIEM
- C. FortiGate
- D. FortiAnalyzer
- E. FortiManager

Answer: A,B,C

NEW QUESTION # 25

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