

NSE7_OTIS-7.2자격증덤프, NSE7_OTIS-7.2최신버전시 험대비공부문제



참고: Itexamdump에서 Google Drive로 공유하는 무료 2026 Fortinet NSE7_OTIS-7.2 시험 문제집이 있습니다:
https://drive.google.com/open?id=1qOLOyzyx-0Yq7_1vEj2HfB1deI18W8Gkp

Itexamdump Fortinet NSE7_OTIS-7.2덤프의 질문들과 답변들은 100%의 지식 요점과 적어도 98%의Fortinet NSE7_OTIS-7.2시험 문제들을 커버하는 수년동안 가장 최근의Fortinet NSE7_OTIS-7.2 시험 요점들을 컨설팅 해 온 시니어 프로 IT 전문가들의 그룹에 의해 구축 됩니다. Fortinet NSE7_OTIS-7.2 시험적중을 높은 덤프로 시험패스하세요.

Fortinet NSE7_OTIS-7.2 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> OT network protection: The topic discusses how to implement IPS to secure OT networks and Application control in OT networks. Configuration of OT firewall and identification of industrial protocols are also discussed in this topic.
주제 2	<ul style="list-style-type: none"> Network access control: It explains Industrial Ethernet protocols and Industrial Ethernet networks. The topic also describes OT Availability as well as configuring internal segmentation. Lastly, it delves into application of authentication to control access to devices.
주제 3	<ul style="list-style-type: none"> Asset management: Sub-topics of this topic are related to explaining OT fundamentals, explaining the OT architecture with Fortinet products, configuration of the security fabric for OT network, implementation of device detection, and finally categorizing different devices for the management of OT asset.
주제 4	<ul style="list-style-type: none"> Monitoring and risk assessment: It covers sub-topics of risk assessment, security automation, reports generation, and implementation of logging and monitoring with FortiAnalyzer and FortiSIEM.

>> NSE7_OTIS-7.2자격증덤프 <<

시험패스에 유효한 NSE7_OTIS-7.2자격증덤프 인증시험공부자료

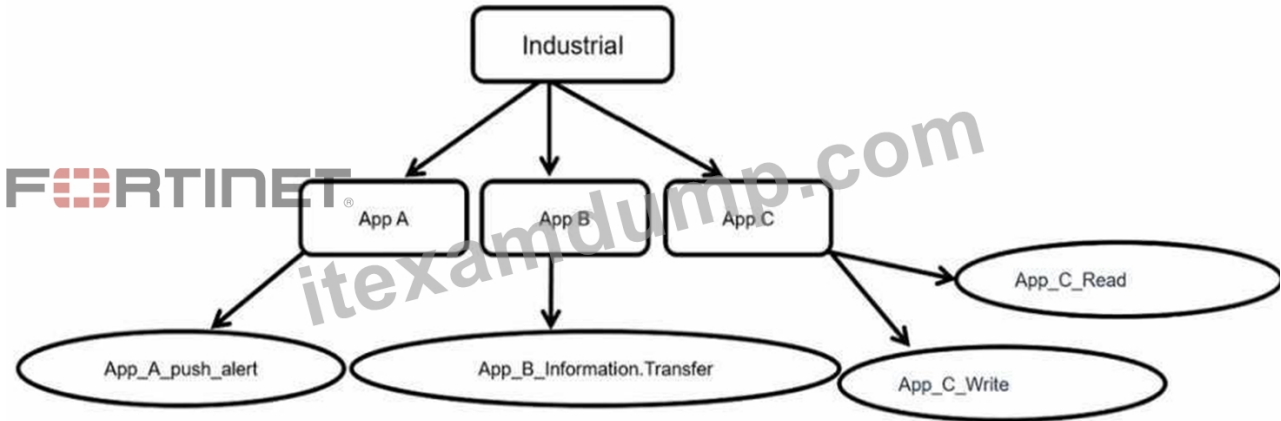
Itexamdump에서는 전문Fortinet NSE7_OTIS-7.2인증시험을 겨냥한 덤프 즉 문제와 답을 제공합니다.여러분이 처음 Fortinet NSE7_OTIS-7.2인증시험준비라면 아주 좋은 덤프입니다. Itexamdump에서 제공되는 덤프는 모두 실제시험과 아주 유사한 덤프들입니다.Fortinet NSE7_OTIS-7.2인증시험패스는 보장합니다. 만약 떨어지셨다면 우리는 덤프비용전액을 환불해드립니다.

최신 NSE 7 Network Security Architect NSE7_OTIS-7.2 무료샘플문제 (Q54-

Q59):

질문 # 54

Refer to the exhibit. Which statement is true about application control inspection?



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

정답: A

질문 # 55

Which two frameworks are common to secure ICS industrial processes, including SCADA and DCS? (Choose two.)

- A. NIST Cybersecurity
- B. Modbus
- C. IEC 62443
- D. IEC 104

정답: A,C

설명:

NIST Cybersecurity Framework

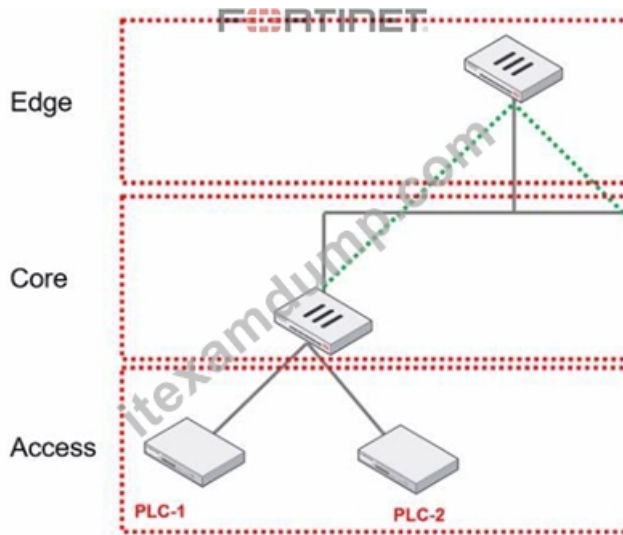
This framework provides a comprehensive approach to managing cybersecurity risk across an organization, including industrial control systems. It offers a structured methodology for identifying, assessing, prioritizing, and responding to cyber threats.

IEC 62443

This standard specifically addresses cybersecurity for industrial automation and control systems (IACS). It provides detailed guidance on securing various aspects of ICS, from network segmentation to secure communication protocols.

질문 # 56

Refer to the exhibit.



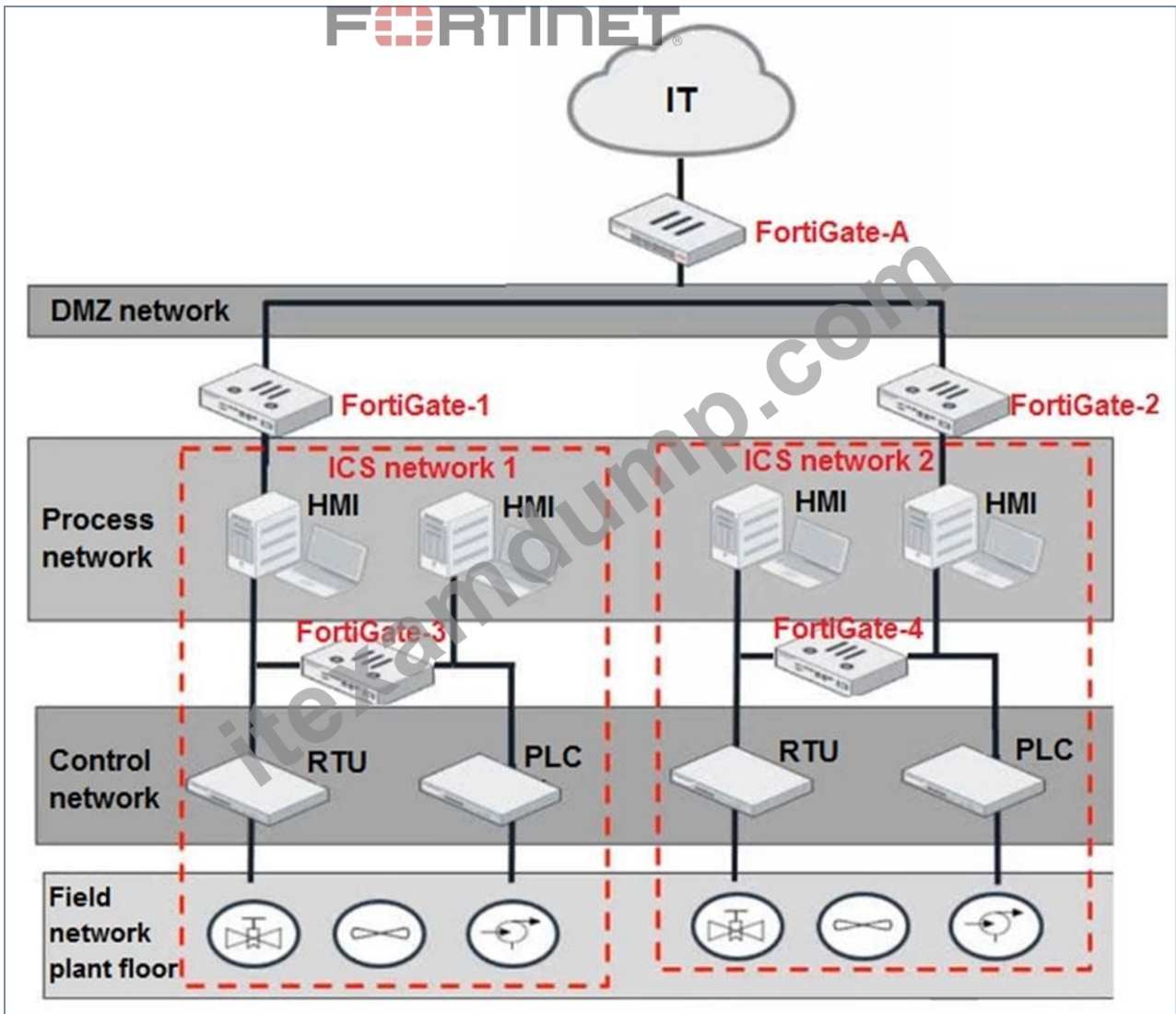
You are assigned to implement a remote authentication server in the OT network. Which part of the hierarchy should the authentication server be part of?

- A. Core
- B. Access
- C. Cloud
- **D. Edge**

정답: D

질문 # 57

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

정답: A,C

설명:

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.

질문 # 58

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

- A. Create more access policies to prevent unauthorized access.
- B. Create a back-end backup network as a redundancy measure.
- C. Implement SD-WAN to manage traffic on each ISP link.
- D. Add additional internal firewalls to access OT devices.

정답: C

질문 # 59

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