

H19-301_V3.0 Visual Cert Test - H19-301_V3.0 Exam Certification



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Huawei HCNA-Presales-IP Network Certification V3.0 Sample Questions (Q38-Q43):

NEW QUESTION # 38

Which security products are recommended for the campus network egress of Huawei Smart Campus Security Solution? (Multiple choice)

- A. Sandbox
- B. WEB.Application Firewall
- C. ANTIDDOS
- D. Firewall

Answer: A,C,D

NEW QUESTION # 39

Huawei datacom portfolio comprises "Four Engines" products + Integrated management, control, and analysis platform. Which one is not belong to Huawei datacom "Four Engines"?

- **A. AREngine**
- B. AirEngine
- C. NetEngine
- D. CloudEngine

Answer: A

NEW QUESTION # 40

Which of the following protocols operate at the network layer? (Select All that Apply)

- **A. IPv4**
- **B. IPv6**
- **C. ICMPv6**
- D. OSPF
- **E. ICMP**

Answer: A,B,C,E

Explanation:

Understanding the Network Layer:

The network layer (Layer 3 of the OSI model) is responsible for end-to-end packet delivery, including routing and addressing. Protocols operating at this layer handle logical addressing and path determination.

Explanation of Each Protocol:

IPv6: The next-generation Internet Protocol, which operates at the network layer to provide addressing and routing for packets.

ICMPv6: Internet Control Message Protocol version 6, used for error reporting and diagnostic functions in IPv6 networks. It operates at the network layer.

IPv4: The current widely-used Internet Protocol, which operates at the network layer to provide addressing and routing for packets.

OSPF: Open Shortest Path First is a dynamic routing protocol that operates at the network layer to exchange routing information between routers.

ICMP: Internet Control Message Protocol, used for error reporting and diagnostic functions in IPv4 networks.

It operates at the network layer.

Conclusion: IPv6, ICMPv6, IPv4, and ICMP all operate at the network layer. OSPF is also correct because it is a routing protocol that works at Layer 3.

References:

HCSA-Presales-IP Network V3.0 Training Material, Chapter 2: IP Routing Fundamentals.

Huawei Networking Technology and Device (HNTD) Documentation.

NEW QUESTION # 41

Which format is a MAC address usually presented in? For example, 00-21-0A-B9-DC-79 or 0021-0AB9-DC79.

- **A. Hexadecimal**
- B. Decimal
- C. Octal
- D. Binary

Answer: A

NEW QUESTION # 42

How many types of application control and auditing does ASG support?

- Answer: D**

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