

H31-611^{Q&As}

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QUESTION 1

- A. Nova
- B. Neutron
- C. Cinder
- D. NetMatrix

Correct Answer: ABC

QUESTION 2

In the OpenFlow network switch model, the underlying data channel opens the flow table\\'s public API to the outside and uses the SNC to control the entire network.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 3

Which statement about BGP is true?

- A. BGP is used in Ass or between Ass to transmit and control routing information.
- B. BGP is used in an AS to discover paths.
- C. BGP is directly carried in IP packets.
- D. BGP must establish peer relationships based on direct links.

Correct Answer: A

Reference: https://support.huawei.com/enterprise/en/doc/EDOC1100058403/cf72786c/overview-of-bgp

QUESTION 4

SNMP uses connectionless UDP as the transmission protocol, whereas NETCONF uses connection-oriented TCP.

- A. TRUE
- B. FALSE



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Correct Answer: B

Reference: https://support.huawei.com/enterprise/en/doc/EDOC1000102491?section=k006

QUESTION 5

Which of the following statements are true about the comparison between OSPF and IS-IS? (Choose all that apply.)

- A. OSPF runs on the IP layer, and IS-IS runs on the data link layer.
- B. For IS-IS, a router belongs to multiple areas, but in OSPF, a router can belong to only one area.
- C. DIS election in IS-IS is simple, preemptive, and can be predicted. DR election in OSPF is unpredictable and non-preemptive.
- D. OSPF supports P2P/P2MP/NBMA/broadcast networks. IS-IS supports only P2P and broadcast networks.

Correct Answer: AB

Reference: https://learningnetwork.cisco.com/thread/123472

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