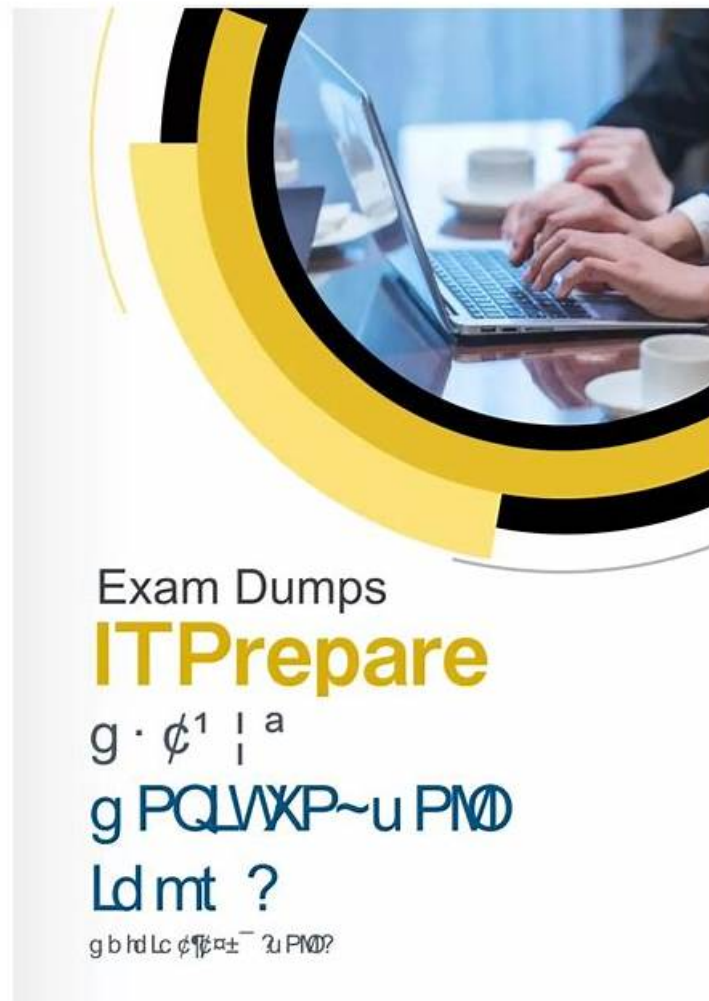


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Huawei HCIE-Datcom V1.0 Sample Questions (Q15-Q20):

NEW QUESTION # 15

The following statements about the VRRP protocol are correct (multiple choice).

- A. The owner of the Master IP address has a VRRP priority of 255, and all configurable priorities range from 0 to 254
- B. Both VRRPv2 and VRRPv3 support authentication
- C. VRRPv3 does not support authentication, while VRRPv2 does
- D. VRRPv2 only applies to IPv4 networks, and VRRPv3 only applies to IPv6 networks

Answer: C

NEW QUESTION # 16

Huawei Open Programmability System (OPS) uses HTTP methods to access managed objects to manage network devices. HTTP is the most widely used network transmission protocol on the Internet. By default, which TCP port number is used?

Answer:

Explanation:

80

Explanation:

Understanding Huawei OPS and HTTP Communication

What is Huawei OPS?

- * Huawei Open Programmability System (OPS) enables API-based network automation using standard HTTP requests.
- * It supports NETCONF, RESTCONF, and RESTful APIs for device management.

Why TCP Port 80?

- * Port 80 is the default port for HTTP traffic.
- * Used for web-based device management, API calls, and telemetry data exchange.
- * If HTTPS (secure version) is used, the default port is 443.

Why is the Answer 80?

HTTP operates on TCP port 80 by default. # Huawei OPS uses HTTP APIs to manage network devices, making port 80 the standard option.

Real-World Application:

- * Cloud-Native Network Automation: Uses HTTP-based APIs for SDN controllers and automation tools.
- * Network Device Management: Enables remote configuration and monitoring over HTTP APIs.

Reference: Huawei HCIE-Datcom Guide - Open Programmability System (OPS) & HTTP Communication

NEW QUESTION # 17

Between two directly attached devices that have established an IBGP neighbor, execute the shutdown command to close the interface of one of the devices. The BGP connection is not immediately disconnected.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION # 18

Based on the configuration shown in the figure below, it can be known that R4 has () interfaces advertised into IS-IS?

Interface	Id	IPv4.State	IPv6.State	MTU	Type	DIS
GE0/0/0	001	Up	Down	1497	L1/L2	No/No
GE0/0/1	002	Up	Down	1497	L1/L2	No/No
Loop0	001	Up	Down	1500	L1/L2	--

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

NEW QUESTION # 19

On a CloudCampus virtualized campus network, service data enters different VNs from physical networks through edge nodes, and the VN that the data will enter is determined by the VLANs to which users belong. Which of the following statements about dynamic VLAN authorization is incorrect?

- A. When wireless users pass 802.1X authentication, they join the authorization VLANs delivered to edge nodes.
- B. When wireless users pass Portal authentication, they join the authorization VLANs delivered to edge nodes.
- C. When wired users pass 802.1X authentication, they join the authorization VLANs delivered to edge nodes.
- D. When wired users pass MAC address authentication, they join the authorization VLANs delivered to edge nodes.

Answer: B

Explanation:

Dynamic VLAN Authorization in Huawei CloudCampus

Dynamic VLAN assignment allows users to be placed into specific VLANs based on authentication methods, ensuring security and network segmentation.

Correct Explanations:

A. Wired users using 802.1X authentication receive VLAN assignments dynamically.

* After authentication, the access control system (e.g., iMaster NCE-Campus) assigns VLANs dynamically.

C. Wireless users using 802.1X authentication also receive VLAN assignments.

* Similar to wired users, wireless 802.1X authentication allows dynamic VLAN assignment via the RADIUS server.

D. Wired users using MAC authentication can receive VLAN assignments.

* If a user does not support 802.1X, MAC authentication can still be used to assign VLANs dynamically.

Incorrect Statement Explanation:

B. When wireless users pass Portal authentication, they join the authorization VLANs delivered to edge nodes.

