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Huawei H12-811_V1.0 **H12-811_V1.0**

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Huawei H12-811_V1.0 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: IPv6 basics	5%	- Transition technologies - ICMPv6, DHCPv6 principles - IPv6 addressing and header
Topic 2: WAN basics	3%	- WAN concepts and technologies - MPLS and SR basics - PPP and PPPoE configuration

Topic 3: Build an IP network with interconnection and interworking	27%	- IPv4 basics, addressing and subnetting - IP routing and Layer 3 forwarding principles - Static routing and OSPF protocol principles and configuration
Topic 4: WLAN fundamentals	10%	- WLAN working mechanism - Basic WLAN configuration - 802.11 standards and devices
Topic 5: Network management and operations	3%	- Maintenance and troubleshooting - SNMP, logging and monitoring
Topic 6: Ethernet switching network construction	28%	- Ethernet and switch basics - VLAN, STP, RSTP principles and configuration - Link aggregation, stacking technology - NAT principles and configuration
Topic 7: Data communication and network basics	8%	- Routing and switching overview - VRP system basics and operations - Network concepts, architecture and standards - OSI and TCP/IP models, protocols and encapsulation - Data forwarding process - Campus network lifecycle - ARP, TCP and UDP principles
Topic 8: Network services and applications	5%	- Telnet, FTP, TFTP, DHCP, DNS, NTP, HTTP principles - Basic service configuration
Topic 9: Cybersecurity infrastructure and network access	8%	- Network security basics - Port security and attack defense - Access control and authentication
Topic 10: SDN and automation fundamentals	3%	- Network automation basics - SDN architecture and concepts - Huawei automation solutions

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Huawei HCIA-Datcom V1.0 Sample Questions (Q234-Q239):

NEW QUESTION # 234

Which of the following parameters is used to elect the root bridge in STP?

- A. System name of the switch
- B. Root path cost
- C. Bridge ID
- D. Port ID

Answer: C

Explanation:

Comprehensive Explanation: In STP (Spanning Tree Protocol), the root bridge is elected based on the lowest Bridge ID. The Bridge ID consists of two parts: the bridge priority and the MAC address of the switch.

The switch with the lowest Bridge ID is elected as the root bridge. If two switches have the same priority, the switch with the lowest

MAC address becomes the root. Other parameters such as Port ID and Root path cost are used in subsequent decisions to determine the best paths to the root bridge, but they are not used in the root bridge election itself.

NEW QUESTION # 235

The two switches shown in the figure below have both enabled the STP protocol. Which port will eventually be in the Blocking state?

- A. G0/0/3 port of SWB
- B. SWA's G0/0/2 port
- C. G0/0/3 port of SWA
- D. G0/0/2 port of SWB

Answer: A

NEW QUESTION # 236

telnetlib is a module provided by Python to implement the Telnet protocol.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Detailed Explanation: In Python, the telnetlib module is indeed used to implement the Telnet protocol, providing functionality for interacting with remote devices over Telnet.

NEW QUESTION # 237

The following statement about static routing is wrong ()

- A. Low system performance requirements
- B. Cannot automatically adapt to changes in network topology
- C. Routers need to exchange routing information
- D. Manual configuration by network administrator

Answer: C

NEW QUESTION # 238

Which of the following statements is correct for the ACL configured in the Telnet application? ()

- A. The device with P address 172.16.105.6 can use Telnet service
- B. The device with IP address 172.16.105.3 can use Telnet service
- C. The device with IP address 172.16.105.5 can use Telnet service
- D. The device with P address 172.16.105.4 can use Telnet service

Answer: A

NEW QUESTION # 239

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