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HPE Aruba Networking Switching Associate Exam Sample Questions (Q152-

Q157):

NEW QUESTION # 152

A Network Technician is configuring an access layer switch (ALS) to connect to a core switch.

The connection uses two physical links that need to be bundled into a Link Aggregation Group (LAG) for increased bandwidth and redundancy. The LAG will function as a VLAN trunk to carry both Staff (VLAN 100) and Guest (VLAN 200) traffic. The technician must also enable RSTP for loop prevention.

Initial State:

* The switch is in its factory default state, connected via the console.

* The physical links are on ports 1/1/47 and 1/1/48.

Required Configuration:

* Create VLAN 100 and VLAN 200.

* Enable Rapid Spanning Tree Protocol (RSTP).

* Create LAG interface `lag 1`.

* Configure `lag 1` to use LACP (active mode).

* Add ports 1/1/47 and 1/1/48 to `lag 1`.

* Configure `lag 1` as a VLAN trunk, allowing VLANs 100 and 200.

* Enable the physical ports and the LAG interface.

Which configuration set correctly implements all the specified Layer 2 requirements?

- A. `spanning-tree mode rstp`
`vlan 100,200`
`interface lag 1`
`no shutdown`
`vlan trunk allowed 100,200`
`lACP mode active`
`interface 1/1/47-1/1/48`
`no shutdown`
`lag 1`
- B. `spanning-tree`
`vlan 100,200`
`interface 1/1/47-1/1/48`
`no shutdown`
`lACP group 1 mode active`
`interface lag 1`
`no shutdown`
`vlan trunk allowed 100,200`
- C. `spanning-tree mode mstp`
`vlan 100,200`
`interface lag 1`
`no shutdown`
`vlan access 100`
`vlan trunk allowed 200`
`interface 1/1/47-1/1/48`
`no shutdown`
`lag 1`
- D. `vlan 100`
`vlan 200`
`interface lag 1`
`no shutdown`
`vlan trunk allowed 100,200`
`interface 1/1/47-1/1/48`
`no shutdown`
`lag 1`

Answer: A

NEW QUESTION # 153

A Network Technician has been given a list of `show` commands to validate the configuration of a newly installed HPE Aruba

Networking CX switch. The technician needs to verify the status of all IP- configured interfaces on the switch, including VLAN interfaces (SVIs) and the out-of-band management port.

The technician wants a single command that produces a table-like output, with one line per interface, showing the interface name, its IP address, and its status. Which of the following validation commands is the best tool for this specific purpose?

- A. `show ip route`
- B. `show interface brief`
- C. `show running-config`
- D. `show ip interface brief`

Answer: D

NEW QUESTION # 154

Which type of routing protocol dynamically adapts to changes in network topology and link status?

- A. Distance-vector routing
- B. Static routing
- C. Dynamic routing
- D. Link-state routing

Answer: C

NEW QUESTION # 155

What is the primary difference between a data center network and a campus network?

- A. Data center networks are only used for cloud services, while campus networks are used for local area networks (LANs).
- B. Campus networks are typically optimized for high bandwidth and low latency, while data center networks are designed to support a large number of users and devices over a broader geographic area.
- C. Data center networks prioritize wireless connectivity, whereas campus networks prioritize wired connections.
- D. Data center networks are typically optimized for high bandwidth and low latency, while campus networks are designed to support a large number of users and devices over a broader geographic area.

Answer: D

NEW QUESTION # 156

Which of the options below accurately describe network discovery commands or techniques?

- A. If the ping or traceroute command fails, you know that you have connectivity issue.
- B. You typically use the ping command to help document your network.
- C. The ping command leverages ICMP echo requests and echo replies.
- D. LLDP is a Layer 2 discovery protocol.

Answer: D

NEW QUESTION # 157

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