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HP

HPE7-A06

Campus Access Switching Expert

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Question: 1

An engineer finds that a specific HPE switch interface has high error rates. Which two parameters are most likely causing this issue?

Response:

- A. Duplex mismatch
- B. Port speed
- C. VLAN misconfiguration
- D. LACP mode

Answer: A,B

Question: 2

During troubleshooting, an engineer finds excessive ARP requests in the network. Which setting could mitigate this issue?

Response:

- A. Adjusting MAC aging timers
- B. Enabling DHCP Snooping
- C. Increasing ARP cache size
- D. Configuring proxy ARP

Answer: B

Question: 3

If users experience packet drops during large file transfers across an HPE network, which parameter should be checked for performance tuning?

Response:

- A. MTU size
- B. LACP priority
- C. VLAN priority
- D. MAC aging timer

Answer: A

Question: 4

To ensure device redundancy in an HPE Campus Access network, which configurations should be applied?

Response:

- A. Link Aggregation
- B. Active-Active Failover
- C. DHCP Snooping
- D. VRRP

Answer: A,D

Question: 5

Which settings should be checked first when troubleshooting an HPE switch stack with inter-switch latency?

Response:

- A. Stack cable connections
- B. Spanning tree configuration
- C. MTU configuration
- D. Stack firmware versions

Answer: A,C,D

Question: 6

Which log level on HPE switches records events that could lead to serious operational issues if not addressed?

Response:

- A. Warning
- B. Debug
- C. Notice
- D. Error

Answer: D

Question: 7

A customer requires multiple VLANs on an HPE campus network. Which configuration is essential on the switch interfaces connected to other switches to ensure VLAN traffic passes through?

Response:

- A. Configure the interfaces as access ports
- B. Enable LACP on the interfaces
- C. Set the interfaces as trunk ports
- D. Enable DHCP relay on the interfaces

Answer: C

Question: 8

In an HPE network, which scenarios can indicate a configuration issue with Link Aggregation (LACP)?

Response:

- A. Unstable link state
- B. Increased latency on traffic paths
- C. Port flapping
- D. Spanning tree topology changes

Answer: A,B,C

Question: 9

When configuring OSPF for a multi-area design in an HPE network, which feature optimizes routing by reducing the number of routes advertised between areas?

Response:

- A. Stub area configuration
- B. Route summarization
- C. Default route propagation
- D. LSA filtering

Answer: B

Question: 10

For enhanced port security in an HPE network, which two configurations can prevent unauthorized devices from gaining access?

Response:

- A. 802.1X with EAP-TLS
- B. Static IP addresses
- C. MAC-based authentication
- D. IGMP Snooping

Answer: A,C



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