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Vendor: Cisco

Certifications: Cisco Certified Entry Networking Technician

Exam Name: Interconnecting Cisco Networking Devices Part 1

Exam Code: 100-105

Total Questions: 347

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Question: 21

Which feature can you use to monitor traffic on a switch by replicating it to another port or ports on the same switch?

- A. copy run start
- B. traceroute
- C. the ICMP Echo IP SLA
- D. SPAN

Answer: D

A source port, also called a monitored port, is a switched or routed port that you monitor for network traffic analysis. In a single local SPAN session or RSPAN source session, you can monitor source port traffic, such as received (Rx), transmitted (Tx), or bidirectional (both). The switch supports any number of source ports (up to the maximum number of available ports on the switch) and any number of source VLANs.

A source port has these characteristics:

It can be any port type, such as EtherChannel, Fast Ethernet, Gigabit Ethernet, and so forth.

It can be monitored in multiple SPAN sessions.

It cannot be a destination port.

Each source port can be configured with a direction (ingress, egress, or both) to monitor. For EtherChannel sources, the monitored direction applies to all physical ports in the group.

Source ports can be in the same or different VLANs.

For VLAN SPAN sources, all active ports in the source VLAN are included as source ports.

Question: 22

Which statement about switch access ports is true?

- A. They drop packets with 802.1Q tags.
- B. A VLAN must be assigned to an access port before it is created.
- C. They can receive traffic from more than one VLAN with no voice support
- D. By default, they carry traffic for VLAN 10.

Answer: A

"If an access port receives a packet with an 802.1Q tag in the header other than the access VLAN value, that port drops the packet without learning its MAC source address."

Question: 23

What is the default VLAN on an access port?

- A. 0
- B. 1
- C. 10
- D. 1024

Answer: B

Question: 24

Which process is associated with spanning-tree convergence?

- A. determining the path cost
- B. electing designated ports
- C. learning the sender bridge ID
- D. assigning the port ID

Answer: B

Spanning Tree Protocol (STP) convergence (Layer 2 convergence) happens when bridges and switches have transitioned to either the forwarding or blocking state. When layer 2 is converged, Root Switch is elected and Root Ports, Designated Ports and Non-Designated ports in all switches are selected. At Converged condition, the Root Ports and the Designated ports are in forwarding state, and all other ports are in blocking state.

Question: 25

Which option describes the purpose of traffic policing?

- A. It prioritizes routing protocol traffic.
- B. It remarks traffic that is below the CIR.
- C. It drops traffic that exceeds the CIR.
- D. It queues and then transmits traffic that exceeds the CIR.

Answer: C

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