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Avaya Ethernet Routing Switch Implementation and Maintenance Exam

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QUESTION 1

Consider the fallowing port conditions on an Ethernet Routing Switch (ERS) 8648GTRS 10/100/1000 Ethernet I/O module left LED -green Right LED - flashing

green.

What is the status of the port?

A. The link speed is 100 Mbps. and the port is disabled.

B. The link speed is 1000 Mbps, and the port is disabled

C. The link speed is 100 Mbps. and the port is passing traffic.

D. The link speed is 1000 Mbps. and the port is passing traffic.
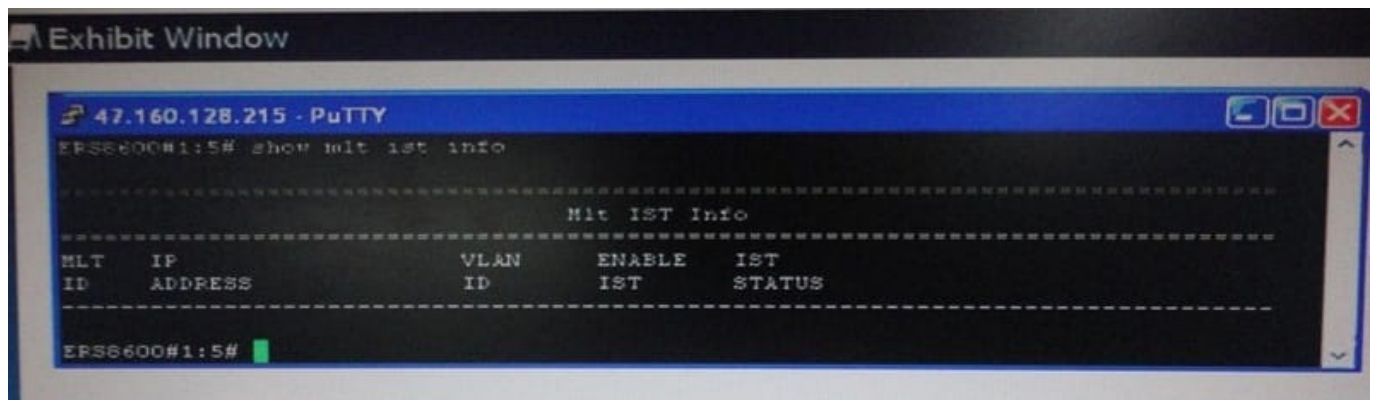
Correct Answer: C

QUESTION 2

After issuing a show ist stats (CLI) or show ist stat (ACLI) command, it is determined that the running type is normal MLT and not inter Switch Trunks? (Choose two)

A. The IST is not enabled on the both switches.

B. The MLT ID does not match on both switches.

C. The Peer IP address is not the address of the Peer switch IST VLAN.

D. The peer IP addresses have to be 192.168.1.1/30 and 192.168.1.2/30.

Correct Answer: AC

QUESTION 3

1ST configuration using the show mlt ist info command, which IP address should be in the IP ADDRESS column?

A. the IP address of the ISTVLAN on the local switch

B. the IP address of the IST VL AN on the peer switch

C. the IP address of the IST on the peer switch

D. the management IP address of the peer switch

Correct Answer: B

QUESTION 4

A campus network requirement is to introduce Virtual Routing and Forwarding (VRF) in the existing Ethernet Routing Switch (ERS) 8000-based core. The technician has to configure VRF on the ERS 8000. Which statement represents the order for configuring a new VRF?

A. Create a new VLAN, add an IP address, create a VRF, and move the VLAN to the new VRF.

B. Create a VRF, add an IP address, create a new VLAN, and move the VLAN to the new VRF.

C. Create a VRF, create a new VLAN, add an IP address, and move the VLAN to the new VRF.

D. Create a VRF, create a new VLAN, move the VLAN to the new VRF, and add an IP address.

Correct Answer: D

QUESTION 5

A switch with Simple Loop Prevention Protocol (SLPP) did not detect a loop. What are two reasons this occurred? (Choose two.)

A. SLPP was not globally enabled.

B. A premier license for SLPP is needed.

C. SLPP was not enabled on the VLAN where the loop originated.

D. Extended CP limit on the transmitting port was not configured.

Correct Answer: AC

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