

3605^{Q&As}

Avaya Ethernet Routing Switch Implementation and Maintenance Exam

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QUESTION 1

With release 4.0 or higher software on the Ethernet routing switch (ERS) 8300, an advanced routing license is required to enable certain features. Which two statements ant true about the Advanced Routing License process and supported features for the ERS 8300? (Choose two.)

- A. the Advanced Routing License supports QoS, SMLT, VRRP and OSPF
- B. the Advanced Routing License supports SMLT, VRRP, OSPF, PIM-SM. and SLPP
- C. To protect against security breaches, the ERS 8300 allows only a primary path for the license file
- D. To protect against system flash failure, the ERS 8300 allows a primary, secondary, and tertiary path for the license file.

Correct Answer: BD

QUESTION 2

A call centre is using the stacks of Ethernet Routing Switches (ERS) 5520-48T-PWR to supply power over Ethernet (PoE) to their IP telephones. Each switch is attached to 48 telephones. The call centre begins operation at 9:00 am each day and they verify that the switch can supply enough power to support each telephone drawing their maximum power for all switches simultaneously. They are using the IP Phone port 10/100 switch.

Which statement it is true if all telephones are drawing 13.2 watts simultaneously?

- A. Each switch of supplying full port to all ports with only the AC input
- B. Each switch requires an RPSU 15 in addition to AC to supply full power to all ports.
- C. RPSU 15 can support four ERS 5520 switches that supply full power to all ports.
- D. Each switch can supply full power to all ports while the AC is unavailable if attached to

Correct Answer: B

QUESTION 3

A technician needs to reboot an Ethernet Routing Switch (ERS) 5000 Series switch with a default configuration. What needs to be done to keep the IP address and stack license?

- A. Boot partial-default
- B. Boot-default save-license
- C. Boot default-save
- D. Boot restore-license

Correct Answer: A

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QUESTION 4

Routed Split Multilinking Trunking (RSMLT) is a way to ensure that traffic can be routed off the VLAN by adding router redundancy. RSMLT is configured on which Ethernet Routing Switch (ERS) configuration component?

- A. an OSPF router
- B. a core switch port
- C. a VLAN
- D. an SMLT

Correct Answer: A

QUESTION 5

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

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