3605^{Q&As}

Avaya Ethernet Routing Switch Implementation and Maintenance Exam

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QUESTION 1

During a power-on or cold-start sequence, at which stage can he flags to change the operational environment of the switch be set?

A. boot monitor prompt

B. image search

C. PC system test

D. boot configuration prompt

Correct Answer: A

QUESTION 2

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 3

Consider the following deployment requirements Support 40 100 Mb/s VoIP telephones, each with a power requirement of 6 Watt Support 40 directly connected 1000 Mb/s Ethernet workstations with UTP cable

Support four 1Gb/s Ethernet uplinks to the core switch using multimode fiber.

Which configuration is the minimum hardware required for an Ethernet Routing Switch (ERS) 8306 chassis that will support the above requirements?

A. Two 8348TX-PWROne 8393SF

B. One 8348GTxOne 8348Tx-PWROne 8393SF

C. One 8348GTxOne 8348Tx-PWFOne 8308 XLOne 8393SF

D. Two 8348GTx-PWFOne 8308XXOne 8393SF

Correct Answer: B

QUESTION 4

A split Multi-Link Trunking (SMLT) for switch clustering is being configured. Which statement is a configuring requirement for the SMLT?

A. CP-Limit is configured on edge switch stacks.

B. Neighboring edge switch stacks should be connected to each other via a DMLT connection to add resilent paths in the event of an SMLT failure.

C. Alternate the primary paths of the SMLT connection to load balance the switch core.

D. VLANs that are defined on the SMLT are also defined on the MLT that defines the core inter Switch Trunks (IST).

Correct Answer: D

QUESTION 5

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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