



6103^{Q&As}

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QUESTION 1

Which file on the internal flash of Avaya Virtual Services Platform 9000 is used to specify the primary and backup release names?

- A. version.cfg
- B. releases.cfg
- C. boot.cfg
- D. config.cfg

Correct Answer: D

QUESTION 2

Once you have enabled the web server within the system for EDM access, what is the syntax to allow only secure connections?

- A. web-server secure-only
- B. web-server ssh enable
- C. web-server secure enable
- D. web-server ssh session only

Correct Answer: A

QUESTION 3

While troubleshooting the VSP 9000 system, a technician notices that one port Link/Activity LED is blinking constantly or is nearly solid. This could be an indication of mis-configuration or high traffic volume.

Using the CLI, what is the logical first step in troubleshooting this situation?

- A. Verify the port configuration parameters on the VSP 9000 system.
- B. Verify that there is not a broadcast storm by mirroring the traffic on that port.
- C. Verify the port configuration parameters on both ends of the connection.
- D. Verify the cable type and connectors on both ends of the connection.

Correct Answer: C

QUESTION 4



After experiencing issues with XFPs, the show sys pluggable-optical-modules info CLI command is used to find the switch that does not recognize the XFPs.

What is another method that can be used to view the XFP compatibility?

- A. Check for port alarms.
- B. Show the DWDM-XFP {detail}.
- C. Ensure that the config sys is set for pluggable-optical-module info.
- D. Select Edit, Port, General, DDI/SFP from the Enterprise Device Manager.

Correct Answer: A

QUESTION 5

How do the Switch Fabric (SF) modules provide bandwidth management across the I/O modules?

- A. The bandwidth management is handled by the CP modules.
- B. SF modules in slots SF1 and SF4 provide bandwidth management across the I/O modules.
- C. Bandwidth management is shared across all installed SF modules.
- D. The SF module in slot SF1 provides bandwidth management for the I/O modules in slots 1-5, while the SF module in slot SF4 provides bandwidth management for slots 6-10.
- E. The SF module in slot SF1 provides bandwidth management for even numbered slots (2,4,6,8,10), while the SF module in slot SF4 provides bandwidth management for odd numbered I/O slots (1,3,5,7,9).

Correct Answer: B

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