JN0-361^{Q&As}

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

Which command is used to display the Layer 2 forwarding table on an MX Series device?

A. show bridge-switching table

B. show ethernet-switching table

C. show bridge-mac table

D. show bridge table

Correct Answer: C

On an MX Series device, the command to display the forwarding table is show bridge-mac table.

QUESTION 2

You have been asked to verify the state of an LDP-signaled Layer 2 circuit. Which two commands would you use to verify the state of the connection? (Choose two.)

A. show mpls lsp

B. show l2circuit connections

C. show l2circuit statistics

D. show ldp database

Correct Answer: BD

QUESTION 3

What is a valid BGP neighbor state?

A. OpenEstablished

B. OpenConnect

C. OpenConfirm

D. OpenActive

Correct Answer: C

QUESTION 4

What are three circumstances under which a router sends link-state PDUs (LSPs)? (Choose three)

A. LSPs are sent periodically every 9 seconds

B. LSPs are sent when there is a network change

C. LSPs are sent during adjacency formation

D. LSPs are sent in response to CSNP messages

E. LSPs are sent in response to PSNP messages

Correct Answer: BCE

Link-state PDUs are sent as a response to a link-state request with a PSNP and during the formation of an IS-IS neighbor relationship. They are also sent as a triggered event when network changes occur.

QUESTION 5

Which two statements correctly describe IS-IS adjacencies? (Choose two.)

A. Level 1 adjacencies can form in the same (intra) area only.

B. Level 2 adjacencies are formed between (inter) areas only.

C. Level 2 adjacencies can be established either interarea or intra-area.

D. Level 2 adjacencies can form within the same (intra) area only.

Correct Answer: AC

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