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QUESTION 1
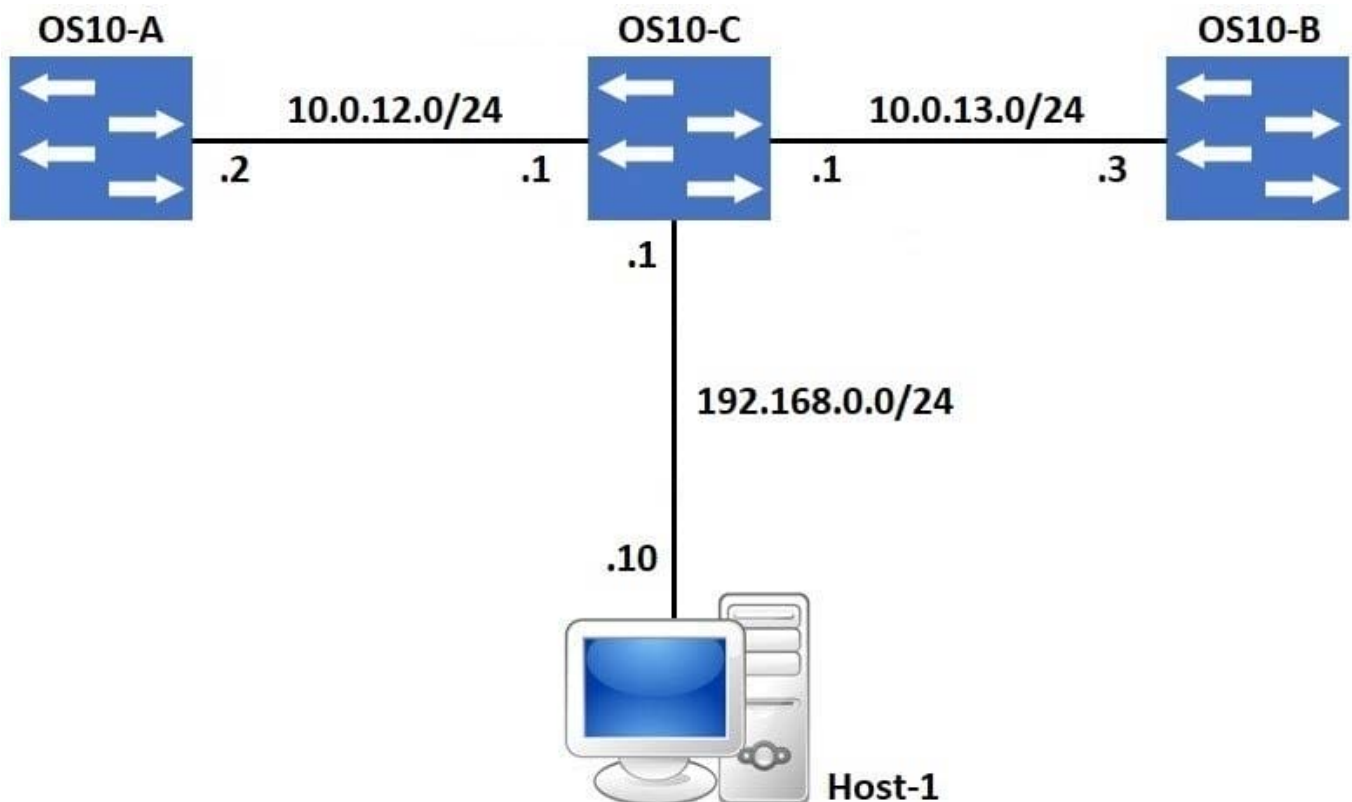
What is the valid range of VLAN IDs for Dell EMC Networking OS10 switches?

A. 1-4096

B. 1-4093

C. 0-4092

D. 0-4095

Correct Answer: B

Reference: https://www.karma-group.ru/upload/iblock/3d5/Dell%20Networking%20OS10.pdf

QUESTION 2

Refer to the exhibit.

A default route exists on OS10-C that points all internet traffic towards 10.0.13.3 on OS10-B. A network administrator needs to re-route internet traffic only sourced from Host-1 to 10.0.12.2 on OS10-A instead. What feature can the administrator implement to accomplish this goal?

A. Static Default Routing

B. OSPF Cost Manipulation

C. Source-Based Routing

D. Policy-Based Routing

Correct Answer: D

QUESTION 3

From which range can a network administrator choose when setting the RSTP priority value?

A. 1-6400

B. 0-61440

C. 0-614400

D. 1-64

Correct Answer: B

Reference: https://www.dell.com/support/article/en-my/how10394/how-to-manage-rapid-spanning-tree-rstp-thru-command-line-on-dell-networking-powerconnect-switches?lang=en

QUESTION 4

In a PIM Sparse Mode (PIM-SM) based multicast topology, what function does the Rendezvous Point provide?

A. The node is used to provide IGMP snooping across a layer 3 boundary.

B. The root node of the source tree topology is used to provide routing between the source and receiver.

C. The root node of the shared tree topology is used to provide routing between the source and receiver.

D. The node is used to provide IGMP snooping on a layer 2 shared segment.

Correct Answer: C

QUESTION 5

When the show ip bgp neighbors command is issued, which BGP state reflects a successfully created adjacency with another BGP peer?

A. ESTABLISHED

B. PEERING

C. ACTIVE

D. CONNECTED

Correct Answer: A