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# JN0-361<sup>Q&As</sup>

Service Provider Routing and Switching, Specialist Exam

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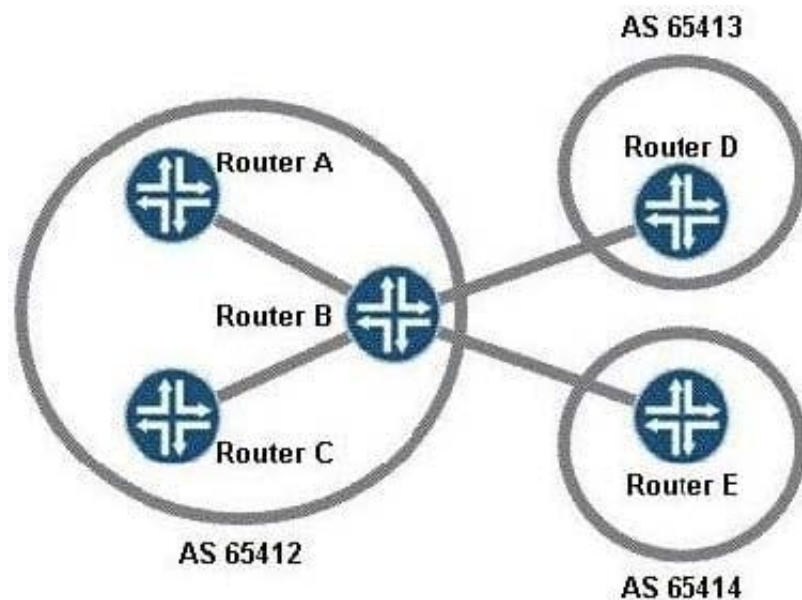Following Questions and Answers are all new published by Juniper
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**QUESTION 1**

Click the Exhibit button.



AS 65413

Router D

Router A

Router B

Router C

Router E

AS 65412

AS 65414

In the exhibit, all routers are sending routes to Router B. Which routes will be advertised from Router B to Router E?

A. BGP routes learned from Router A only

B. BGP routes learned from Router D only

C. BGP routes learned from Routers A and C only

D. BGP routes learned from Routers A, C, and D only

Correct Answer: D

**QUESTION 2**

Which fields are added to an Ethernet frame when using Q-in-Q?

A. S-VLAN and C-VLAN

B. S-VLAN and D-VLAN

C. P-VLAN and D-VLAN

D. P-VLAN and C-VLAN

Correct Answer: A

IEEE 802.1ad is an Ethernet networking standard informally known as QinQ and is an amendment to IEEE

standard IEEE 802.1Q-1998.

The conventions for 802.1ad terminology typically are as follows:

The inner tag is the tag which is closest to the payload portion of the frame; it is officially called C-TAG

(Customer tag, with ethertype 0x8100).

The outer tag is the one closer/closest to the Ethernet header; its name is S-TAG (Service tag, ethertype

0x88a8).

References: https://en.wikipedia.org/wiki/IEEE_802.1ad

## QUESTION 3

In a Junos device functioning as an MPLS transit router, which routing table is used when performing a forwarding lookup for an incoming packet?

A. mpls.3

B. inet.0

C. inet.3

D. mpls.0

Correct Answer: C

## QUESTION 4

Which Junos operational mode command is used to verify that load balancing is working as expected?

A. show route all

B. show route extensive

C. show route balancing

D. show route forwarding-table

Correct Answer: D

## QUESTION 5

Router A receives two similar route advertisements from different BGP peers. What would cause a route to be selected in this scenario?

A. having a lower MED value

B. having a lower local preference

C. learning a route from a peer with a higher peer ID

D. learning a route from a peer with a higher IGP metric

Correct Answer: A