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Avaya Ethernet Routing Switch Implementation and Maintenance Exam

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QUESTION 1

Ethernet Routing Switch (ERS) 5500 supports a resilient stacking architecture using FAST Stack technology with this stacking capability, what is the total stacking bandwidth for a full stack of eight switches?

A. 400 Gbps

B. 640 Gbps

C. 720 Gbps
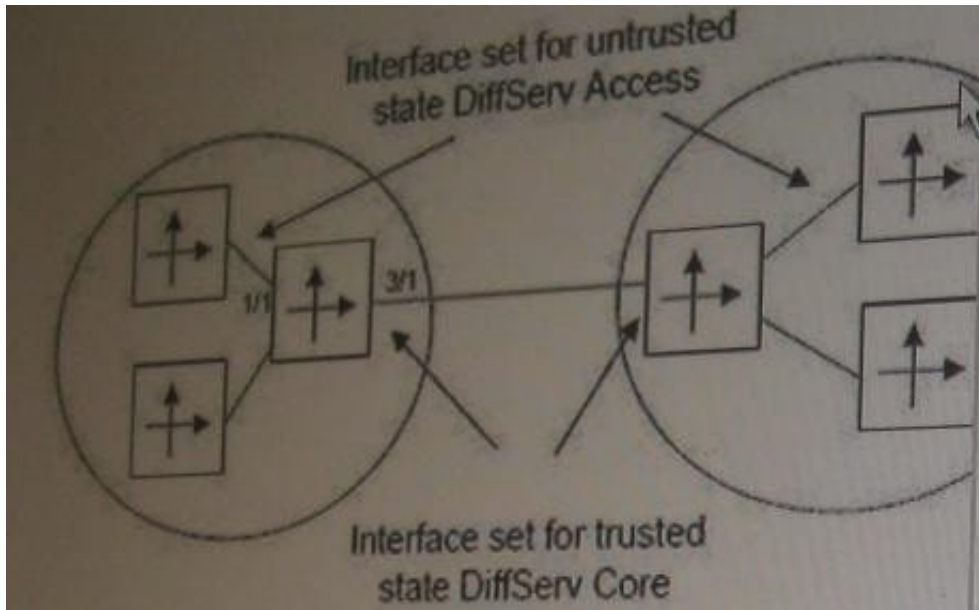
D. 1.15 Tbps

Correct Answer: B

QUESTION 2

A customer needs to install a new Ethernet Routing Switch (ERS) 2550T on the 172.16.5.0/24 network, but does not have a console cable available. Which statement is correct?

A. The switch will first attempt to use BootP to acquire an IP address, and if that fails it will assign IP address 192.160.1.1/24 to the switch IP.

B. The customer can set the switch to use the temporary address of 192.168.192.168 by pressing the User Interface button on the front of the ERS 2550T

C. To communicate with an ERS 2550T the IP address must first be set though the console interface.

D. The customer can connect to the network management Ethernet port which is pre-configured to use the 192 168 1 1/24 IP address

Correct Answer: D

QUESTION 3

Which commands will configure the labeled Ethernet ports appropriately?

A. Config Ethernet 3/1 enable-diffserv trueconfig Ethernet 1/1 access-diffserv true

B. Config Ethernet 3/1 enable-diffserv trueconfig Ethernet 1/1 access-diffserv false

C. Config Ethernet 1/1, 3/1 enable-diffserv trueconfig Ethernet 1/1 access-diffserv true

D. Config Ethernet 3/1 enable-diffserv trueconfig Ethernet 3/1 access- diffserv true

Correct Answer: C

QUESTION 4

Which protocol can be used for end-to-end detection in a network as well as for point-to-point detection?

A. LACP

B. VLACP

C. RSTP

D. MSTP

Correct Answer: B

QUESTION 5

A technician wants to control the routes being added to the routing table from the BGP routing table. Which statement describes how to do this?

A. BGP filters are applied to all incoming route information.

B. BGP filters are applied only to external route information.

C. Metrics determine which routes are inserted into the routing table,

D. BGP adds all new priority routes to the routing table.

Correct Answer: C

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