Free Questions for HPE6-A69 by certsinside

Shared by Hardy on 15-04-2024

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Question 1

Question Type: MultipleChoice

A customer would like to utilize some ArubaOS-CX 8325 switches to discard unwanted traffic to the IP address 10 20.30 40.

You enter the following command on the switch:

Ip route 10.20.30.40/32 blac

What will be the result?

Options:

A- The switch will not discard packets to the destined host

B- The switch will discard packets to the destined host and create a tog message

C- The switch will discard packets to the destined host silently

D- The switch will discard packets to the destined host and return ICMP error to the sender.

Answer:

C

Question 2

Question Type: MultipleChoice

The customer has a requirement for creating security filtering for IPv4 and IPv6 traffic passing through an ArubaOS-CX 6400 switch.
Which statement Is true about access-list on the selected switch model?

Options:

A- IPv4 and IPv6 entries can be used in one ACL with separate rules

B- Separate IPv4 and IPv6 ACLs need to be created for inbound and outbound traffic

C- Only one inbound or outbound ACL can be bound to an interface.

D- Routed interfaces can have only inbound ACLs

Answer:

D

Question 3

Question Type: MultipleChoice

An administrator warns to start a REST API session with an Aruba-OS CX switch Which HTTP method should the Administrator use to start a session?

Options:

A- PUT

B- GET

C- POST

D- LOGIN

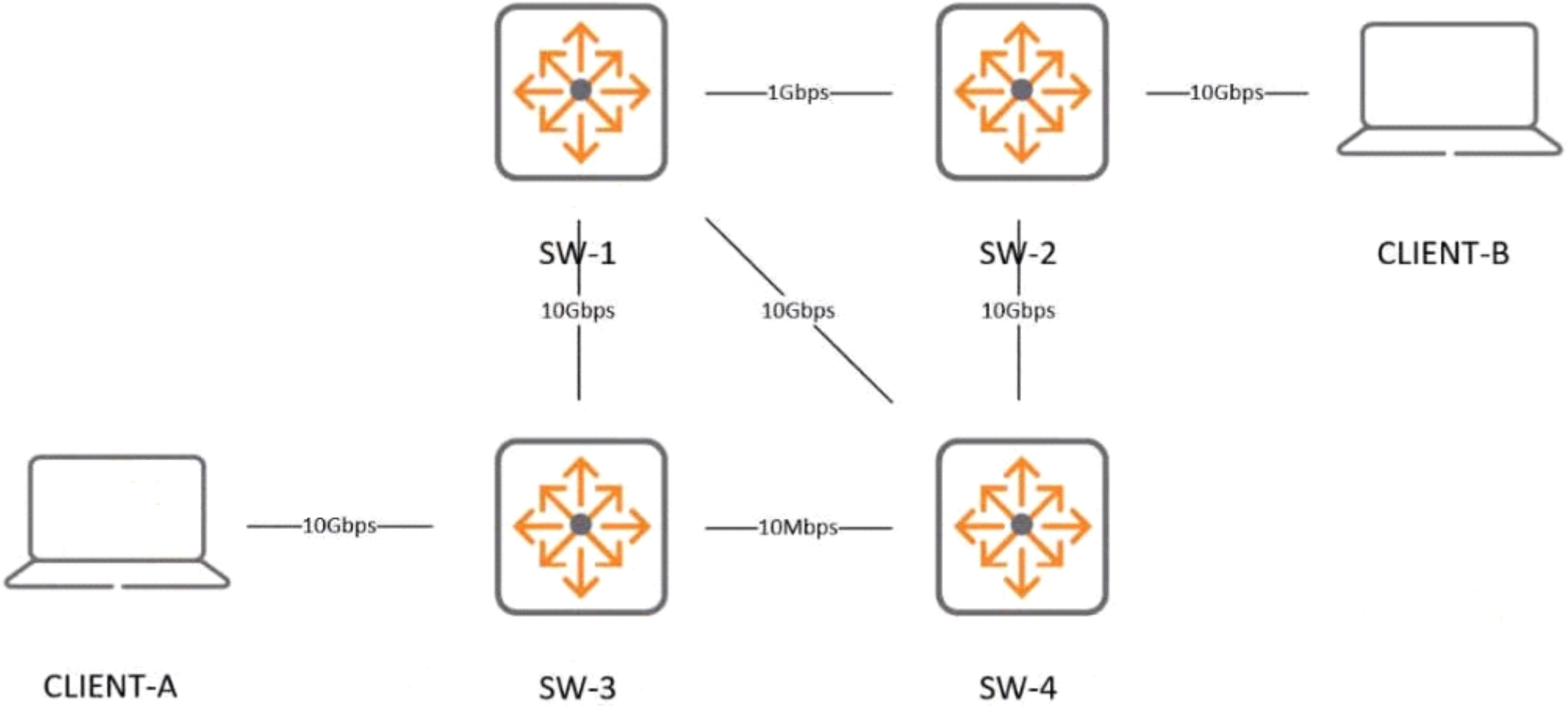
Answer:

C

Question 4

Question Type: **MultipleChoice**

A customer would like to utilize some ArubaOS-CX 6300F switches to perform OSPF routing.



With the ports set up as routed ports, and default parameters for OSPF. what is me OSPF cost for me connection between SW-3 and SW-4"?

Options:

A- 10

B- 100

C- 1000

D- 10000

Answer:

D

Question 5

Question Type: **MultipleChoice**

Refer to the following configuration:

```
port-access policy TUNNEL-QOS
     10 class ip WIRED-CLIENT action dscp CS2 action local-priority 2
port-access role employee
     associate policy TUNNEL-QOS
     gateway-zone zone LAB gateway-role authenticated
```

How do you configure QoS policies for user traffic in conjunction with user roles in all wired access switches? (Select two)

Options:

A- Use NetEdit to replicate the configuration of QoS policies to all wired switches

B- in a RADIUS server with Aruba Vendor Specific Attribute (VSA) dictionary, you can add QoS policies for user roles.

C- With ClearPass and downloadable user roles, you can add QoS policies for user roles

D- QoS policies should be configured by the Mobility Controller when you need to set to all wired access switches

Answer:

B

Question 6

Question Type: **MultipleChoice**

A client connected to Aruba CX 6300 on Port vt/2 Is having issues connecting to a remote destination 10 100 10 62 port 443. How should you get session-specific diagnostic information about this connection?

Options:

A- Use diag utilities tcpdump desttnation-ip 10 10010.62 to capture the session

B- Use diag utilities tcpdump destination-prefix 10 100 10.62/32 to capture the session

C- Run tcpdump -interface '1/1/2' host 10.100 10.62 to capture the session

D- Enter diag-mode and execute tcpdump ip.addr==10.100.10.62.

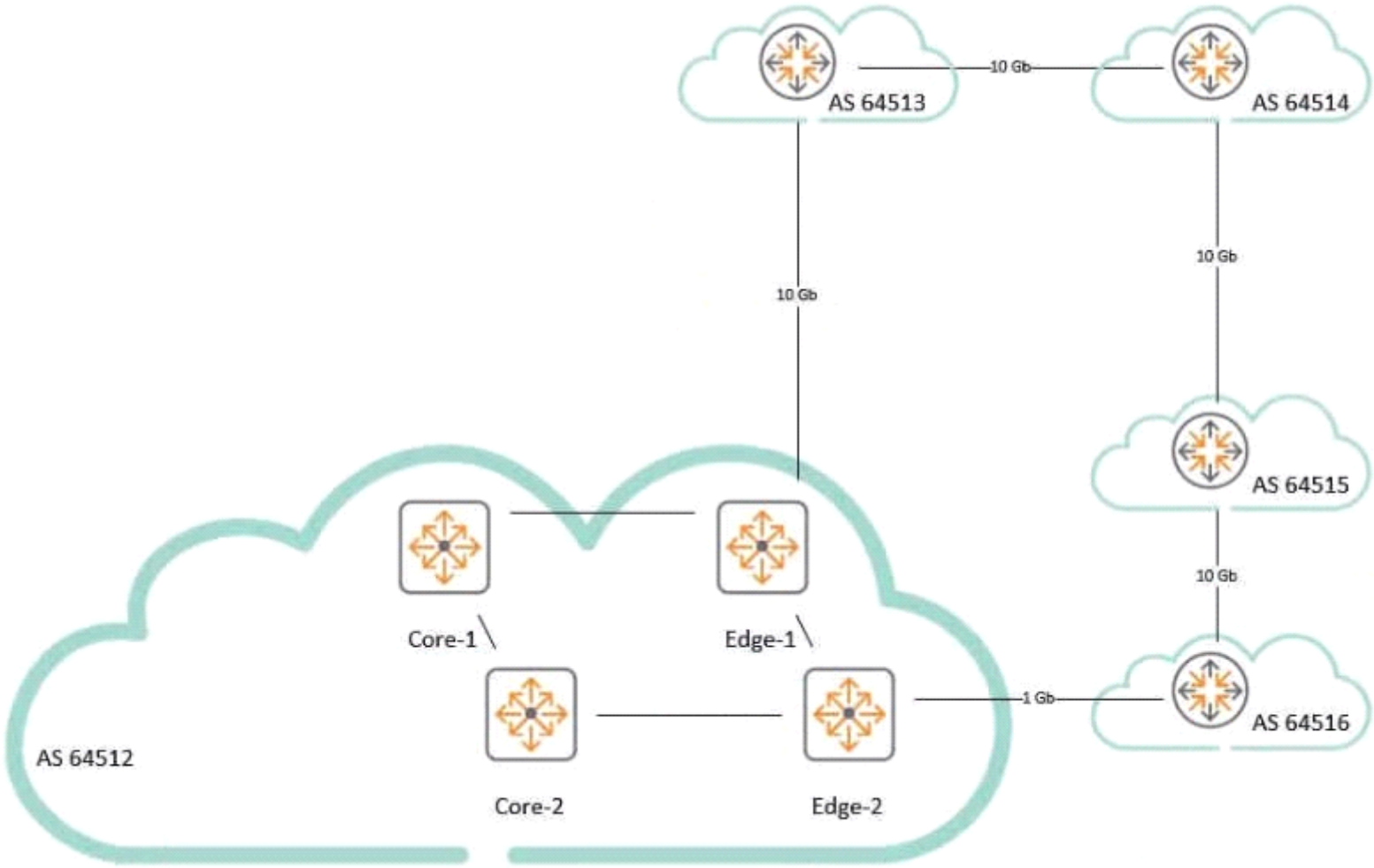
Answer:

B

Question 7

Question Type: **MultipleChoice**

Refer to the exhibit.



Criteria

1. All outbound traffic to AS 64516 prefers Edge-2 to AS 64516

2. All other outbound traffic prefers Edge-1 to AS 64513

Given the customer connectivity depicted in the diagram which single change can be performed on Edge-2 to ensure the criteria are met?

Options:

A- Configure Edge-2 to set ebgp-multihop 3 for the neighbor for AS 64516.

B- Configure Edge-2 with a route-map to 'set as-path prepend'' to apply 64516 two times to the neighbor for AS 64516.

C- Configure Edge-2 to set the local preference for specific routes originating from AS 64516 to 200 and all other routes from AS 64516 to 50

D- Configure Edge-2 to set the weight on specific routes specific to AS 64516 to 1.

Answer:

D

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