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Aruba Certified Switching Expert Written Exam

HP HPE6-A69

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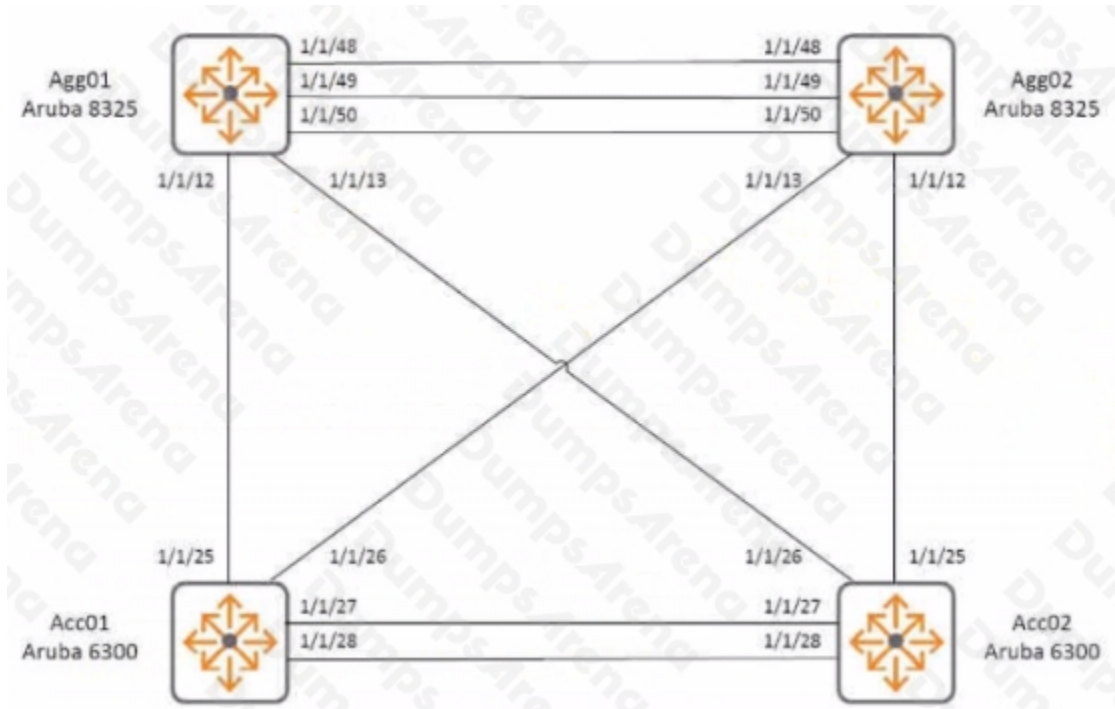
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QUESTION NO: 1

(Scenarios may contain multiple errors which may or may not Impact the solution)

Refer to the exhibit.



An engineer has attempted to configure two pairs of switches in the referenced configuration, it is required to implement Multi-Chassis Link Aggregation for each pair of switches

The ports of the Aruba 8325 switches used for Agg01 and Agg02 are populated as follows:

There is an error message staling "incompatible interface." Which interfaces are the cause of the error? (Select two.)

- A. 1/1/12 10GBaseT SFP*+ 30m Cat6A Transceiver
- B. 1/1/49 40G QSFP+ 15m Active Optical Cable
- C. 1/1/13 10GBaseT SFP+ 30m Cat6A Transceiver
- D. 1/1/48 iGBaseT 100m Cat5e Transceiver
- E. 1/1/50 40G QSFP+ 15m Active Optical Cable

ANSWER: B E

QUESTION NO: 2

When an ArubaOS-CX switch uses the temporary copy of the coring state database, how does NetEdit validate if the configuration is correct?

- A. Semantic validation
- B. Syntax validation
- C. Deploy validation
- D. Planned validation

ANSWER: D

QUESTION NO: 3

The customer is currently planning the migration of their current switches from the existing Aruba 5400R to ArubaOS-CX 6400. Which statements are correct about the mitigation of rogue DHCP servers with the selected product? (Select two)

- A. With Aruba CX 6400 configure dhcp-snooping for the selected VLANs with authorized servers
- B. DHCP snooping can be enabled on ArubaOS-CX switches, once it's disabled on ArubaOS switches for same VLANs
- C. DHCP snooping is supported on both IPv4 and IPv6
- D. DHCP snooping needs to be enabled per VRF basis on Aruba CX 6400

ANSWER: A B

QUESTION NO: 4

With the given access-list:

```
object-group ip address RADIUS-SERVERS
10 10.252.1.23 20
10.252.1.24
object-group port WEB-PORTS
10 eq 80
20 eq 443
30 eq 8081
40 eq 8080
access-list ip ACL_captive_portal
10 permit tcp any RADIUS-SERVERS group WEB-PORTS
```

Which statement is true about hardware resource consumption of this ACL?

- A. The ACL consumes a total of 2 entries
- B. The ACL consumes a total of 4 entries.
- C. The ACL consumes a total of 6 entries.
- D. The ACL consumes a total of 8 entries.

ANSWER: C

QUESTION NO: 5 - (DRAG DROP)

Match the reported status to the Aruba 8325 issue (Each option may Be used once more than once, or not at all)

STATUS	ISSUE
Incompatible interface	Move the 1GBase-T transceiver to a supported port.
Unknown interface	Define the correct interface-group speed setting.
Group speed mismatch	Replace the unsupported Aruba transceiver with a supported revision.

ANSWER:

STATUS	ISSUE
Incompatible interface	Move the 1GBase-T transceiver to a supported port.
Unknown interface	Define the correct interface-group speed setting.
Group speed mismatch	Replace the unsupported Aruba transceiver with a supported revision.

Explanation:

STATUS	ISSUE
Unknown interface	Move the 1GBase-T transceiver to a supported port.
Incompatible interface	Define the correct interface-group speed setting.
Group speed mismatch	Replace the unsupported Aruba transceiver with a supported revision.

QUESTION NO: 6

Refer to the exhibit.

```
switch(config)# qos trust cos
switch(config)# qos cos-map 1 local-priority 1
switch(config)# qos queue-profile Q1
switch(config-queue)# map queue 0 local-priority 0
switch(config-queue)# map queue 1 local-priority 1
switch(config-queue)# map queue 1 local-priority 2
switch(config-queue)# map queue 2 local-priority 3
switch(config-queue)# map queue 3 local-priority 4
switch(config-queue)# map queue 4 local-priority 5
switch(config-queue)# map queue 5 local-priority 6
switch(config-queue)# map queue 5 local-priority 7
switch(config-queue)# qos schedule-profile S1
switch(config-schedule)# dwrr queue 0 weight 5
switch(config-schedule)# dwrr queue 1 weight 10
switch(config-schedule)# dwrr queue 2 weight 15
switch(config-schedule)# dwrr queue 3 weight 20
switch(config-schedule)# dwrr queue 4 weight 25
switch(config-schedule)# dwrr queue 5 weight 50
switch(config-schedule)# apply qos queue-profile Q1 schedule-profile S1
```

Which statement is true?

- A. Q1 and S1 are applied to all interfaces that do not have a QoS override applied
- B. To be effective, both Q1 and S1 still need to be applied to interfaces
- C. No default queues are changed
- D. Q1 and S1 are applied to all interfaces.

ANSWER: C

QUESTION NO: 7

What are the requirements for managing a switch using Aruba NetEdit? (Select two)

- A. REST access-mode must be set to read-write.
- B. HTTPS service must be restricted to the management VRF
- C. The switch user account that NetEdit uses should have a password.
- D. Telnet must be disabled on the switch

ANSWER: A D

QUESTION NO: 8

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)

- 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 NO: 9

Company A and Company B are merging their BGP routed networks. The companies have overlapping IP ranges and security concerns during the migration phase. Which Aruba CX 8325 functionality would help the merging of networks in a secure way?

- A. Use of ACL's to separate the company networks at the VLAN level
- B. Use of Aruba Gateway appliance to control the routes between merged networks
- C. Use of vsf capable switch to integrate the routing
- D. Use of virtual route forwarding and BGP route leaking

ANSWER: B

QUESTION NO: 10

You have designed a new wired solution for a customer that uses gateways and Dynamic Segmentation. Which statements about User-Based Tunneling are true? (Select two)

- A. In UBT, the switch performs user authentication.
- B. in UBT, the Aruba Gateway performs user authentication
- C. UBT is supported only with Aruba Gateway standalone
- D. in UBT, the switch sends user role Information to Aruba Gateway
- E. In UBT, the Aruba Gateway assigns the Primary user role

ANSWER: B C