



**Free Questions for HPE6-A69 by vceexamstest**

**Shared by Noel on 12-12-2023**

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## Question 1

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**Question Type:** MultipleChoice

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Which functionalities of ClearPass can be added in a wired network that implements dynamic segmentation? (Select two.)

### Options:

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- A- Profiling
- B- Fingerprinting
- C- Downloadable user Roles
- D- Multi Factor Authentication
- E- Dynamic VLANs

### Answer:

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D, E

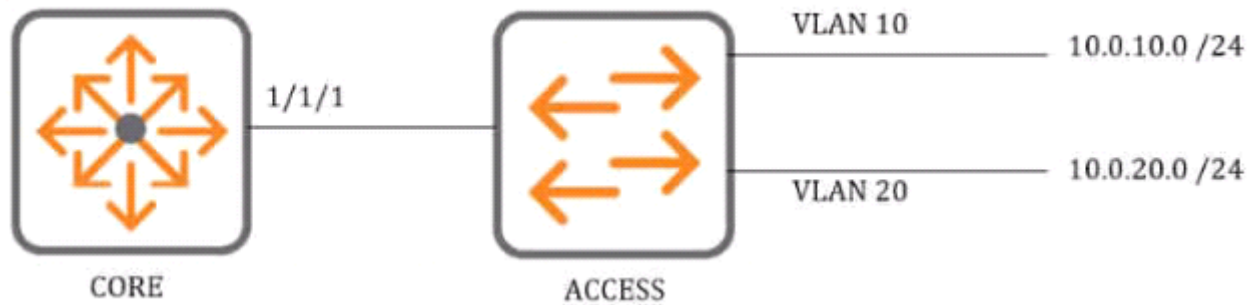
## Question 2

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**Question Type:** MultipleChoice

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Refer to the exhibit.



\* For all traffic within VLAN 10, a remark action or DSCP value EF must be set

\* For all traffic exiting VLAN 10, a remark action of DSCP value AF41 must be set

Which is the correct configuration?

A)

```
qos trust dscp
class ip VOICE-1
10 match any any 10.0.10.0/255.255.255.0 vlan 10

class ip VOICE-2
10 match any any any vlan 10

policy VOICE
10 class ip VOICE-1 action dscp EF local-priority 5
20 class ip VOICE-2 action dscp AF11 local-priority 4

interface 1/1/1
apply policy VOICE in
```

B)

```
class ip VOICE-1
10 match any any 10.0.10.0/255.255.255.0 vlan 10

class ip VOICE-2
10 match any any any vlan 10

policy VOICE
10 class ip VOICE-1 action dscp EF local-priority 5
20 class ip VOICE-2 action dscp AF11 local-priority 4

interface 1/1/1
apply policy VOICE in
```

C)

```
class ip VOICE-1
10 match any any 10.0.10.0/255.255.255.0 vlan 10

class ip VOICE-2
10 match any any any vlan 10

policy VOICE
10 class ip VOICE-1 action dscp EF local-priority 5
20 class ip VOICE-2 action dscp AF41 local-priority 4

interface 1/1/1
apply policy VOICE in
```

D)

```
class ip VOICE-1
10 match any any 10.0.10.0/255.255.255.0 vlan 10

class ip VOICE-2
10 match any any any vlan 10

policy VOICE
10 class ip VOICE-1 action dscp EF local-priority 5
20 class ip VOICE-2 action dscp AF11 local-priority 4

interface 1/1/1
apply policy VOICE in
```

### Options:

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- A- Option A
- B- Option B
- C- Option C
- D- Option D

### Answer:

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A

## Question 3

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**Question Type: MultipleChoice**

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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 )

**Options:**

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- 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:**

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A, B

## Question 4

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**Question Type: MultipleChoice**

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How Is voice Traffic prioritized correctly on ArubaOS-CX switches?

### Options:

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- A- By placing it in the strict priority queue
- B- By defining voice VLANs inside VLAN context
- C- By attaching the QoS settings directly to device profiles
- D- By implementing TOS-profiles

### Answer:

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D

## Question 5

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**Question Type: MultipleChoice**

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You are working with a customer who has a pair of Aruba 8325 switches configured for Multi-Chassis Link Aggregation. The customer is complaining that users are experiencing intermittent packet drops. Which action should be taken to quickly aid you in identifying the cause?

### Options:

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- A- Enable debug of vri with 'console' set as the destination
- B- Setup a mirror session to generate a Tshark file.
- C- Setup a mirror session to niter packets for TCPDUMP analysis
- D- Check the configured VLANs using 'show vsx config-consistency'

### Answer:

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D

## Question 6

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### Question Type: MultipleChoice

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A customer wants to verify the proposed configuration snippets to create a point-to-point link between Aruba Switch and a third-party switch.



```
Aruba Switch
interface 1/1/37
  no shutdown
  mtu 9198
  description Connection to Third-Party Switch
  ip address 10.1.1.1/31
  exit
```

```
Third-Party Switch
interface TenGigabitEthernet1/7
  description Connection to Aruba Switch
  no switchport
  ip address 10.1.1.2 255.255.255.254
  spanning-tree portfast edge
end
```

Will this configuration work with static routing?

### Options:

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- A- No, the configuration will not work, because the Aruba Switch has an MTU mismatch which will prevent IP communication.
- B- No. the configuration will not work, because the Aruba Switch does not have a locally reachable IP address from the third-party switch.
- C- No. the configuration will not work because the Aruba Switch does not have the 'routing' command on it
- D- yes, the configuration should work fine and has no issues

### Answer:

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C

## Question 7

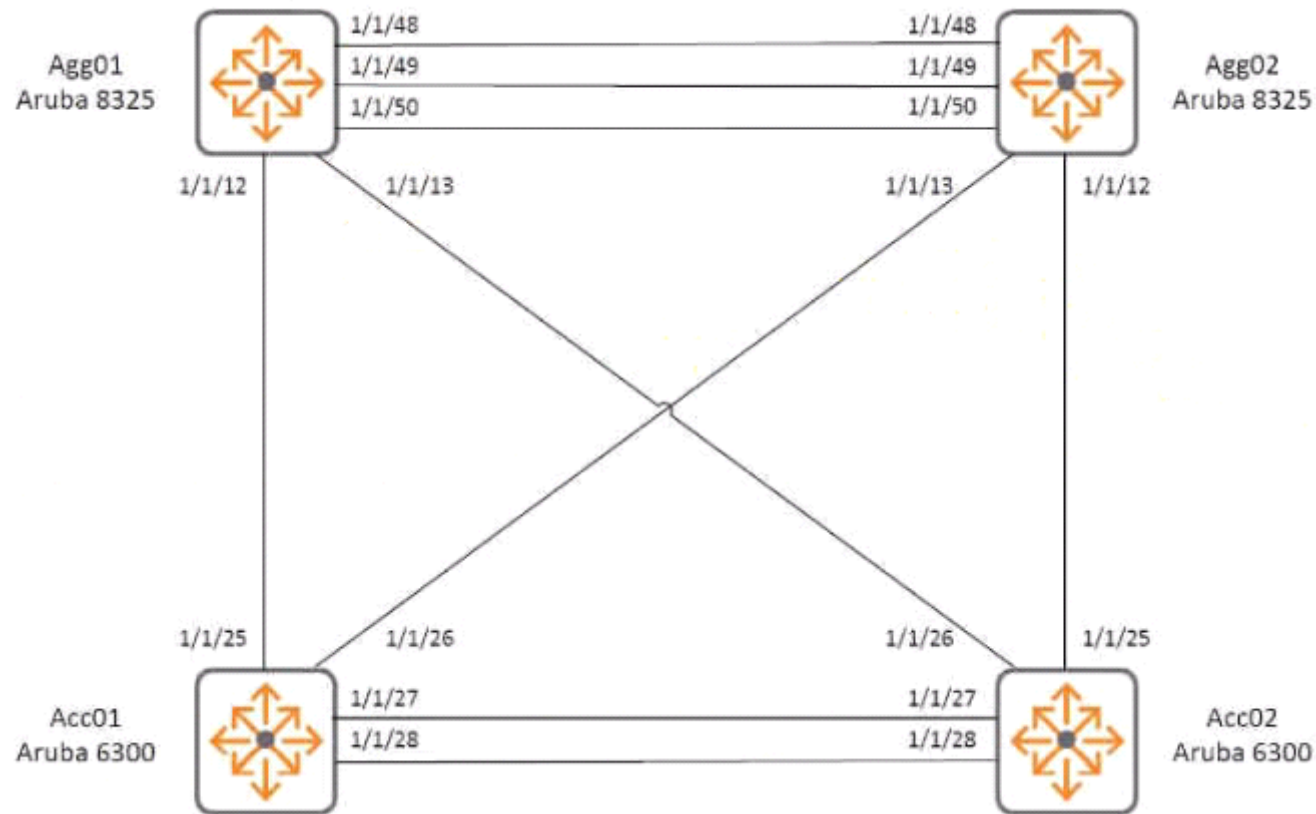
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**Question Type: MultipleChoice**

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(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 stating "incompatible interface." Which interfaces are the cause of the error? (Select two.)

**Options:**

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- 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:**

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B, E

## Question 8

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**Question Type: MultipleChoice**

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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)

**Options:**

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**A-** In U8T, 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:**

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B, C

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