



HPE6-A41^{Q&As}

Applying Aruba Switching Fundamentals for Mobility

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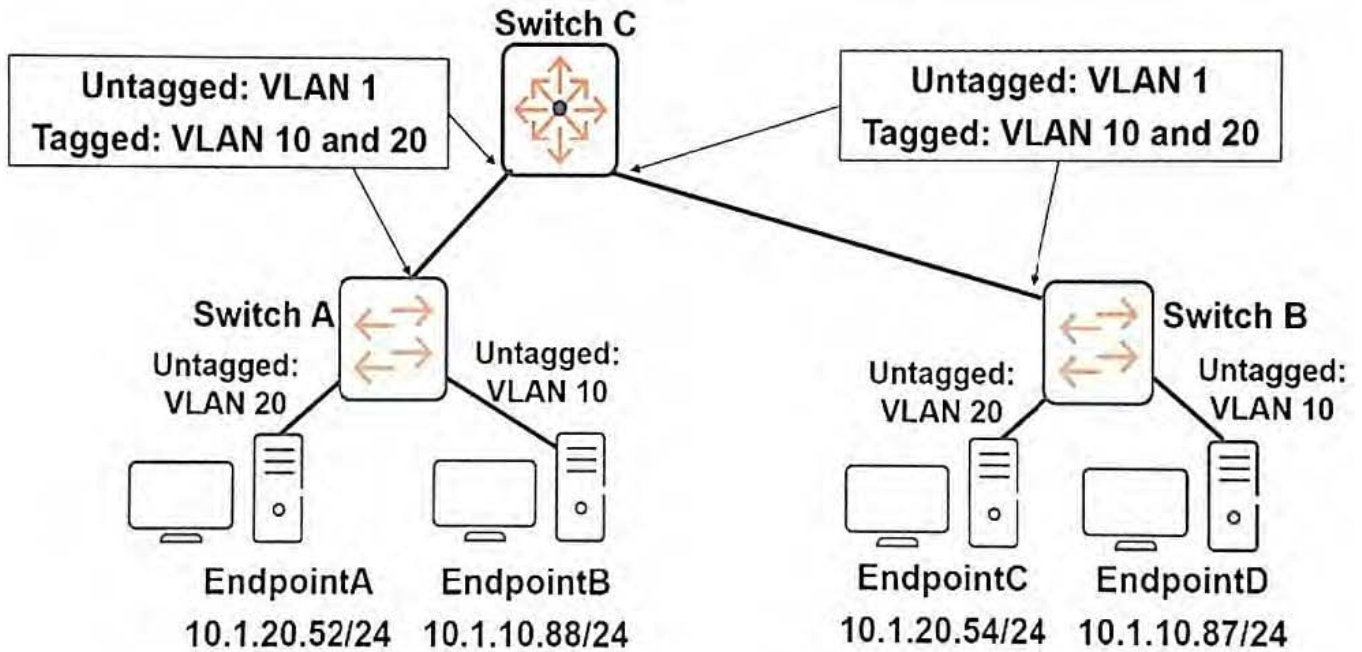
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QUESTION 1

Refer to the exhibit.



Endpoint A sends broadcast ARP requests.

Where are these requests received?

- A. at EndpointC
- B. at EndpointB
- C. at EndpointB, at EndpointC, and at EndpointD
- D. at EndpointB and at EndpointC

Correct Answer: A

QUESTION 2

A company has these requirements to manage its ArubaOS switches:

Management and data traffic cannot share links.

Managers must be able to reach switches remotely over IP connections.

How should the administrator set up switches to meet these requirements?

- A. Assign at least one port on each switch to a Virtual Switching Framework (VSF) link and connect those ports in a dedicated network.



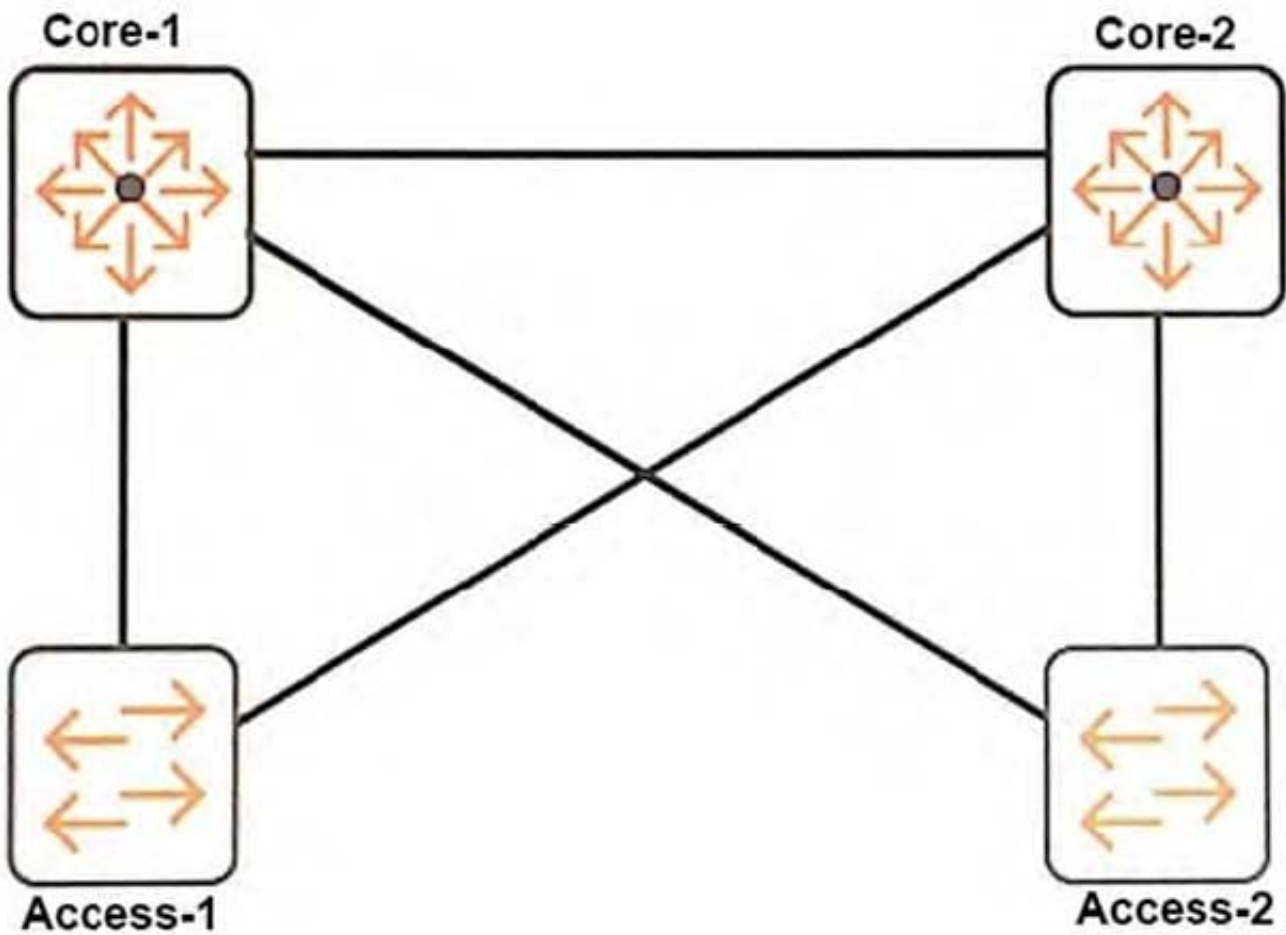
- B. Create a management VLAN and tag the VLAN on all switch-to-switch links.
- C. Enable IP authorized managers for the administrator subnet.
- D. Configure IP addressing on OOBM ports and connect them in a dedicated network.

Correct Answer: A

QUESTION 3

Refer to the exhibits.

Exhibit 1 Exhibit 2



**Core-1 spanning tree related config**

```
#  
spanning-tree  
spanning-tree priority 0
```

All other switch spanning tree related config

```
#  
spanning-tree
```

A network uses RSTP, as shown in the exhibits. The network administrator wants switches to use the link that connects to Core-2 to forward some of the traffic. The administrator enters these commands on every switch shown in the exhibit:

```
Switch(config)# spanning-tree config-name myswitches  
Switch(config)# spanning-tree config-revision 1  
Switch(config)# spanning-tree instance 1 vlan 10-19  
Switch(config)# spanning-tree instance 2 vlan 20-29
```

The administrator then discovers that the links to Core-2 still did not forward any traffic. What should the administrator do to enable these links to carry traffic?

- A. Activate the MSTP region configuration on all switches.
- B. Lower the port cost on the links that connect to Core-2 on the access layer switches.
- C. Configure Core-2 with spanning tree priority 0 in instance 2.
- D. Change the spanning tree mode to MSTP on all switches.

Correct Answer: B

QUESTION 4

Which privilege level would a network administrator use to configure an ArubaOS switch?

- A. Administrator
- B. Manager
- C. Super
- D. User

Correct Answer: B

QUESTION 5

An ArubaOS switch operates at its factory default settings. A network administrator connects the switch to a VLAN with a DHCP server. The switch-to-switch connection carries untagged traffic. The administrator wants to use Telnet log in to the switch CLI.



How should the administrator contact the switch and log in?

- A. Contact the switch at its default IP address 172.16.0.254/24 and log in without entering a password.
- B. Contact the switch at its default IP address 192.168.1.1/24 and log in with the default password admin.
- C. Contact the switch at its DHCP-assigned IP address and log in without entering a password.
- D. Contact the switch at its DHCP-assigned IP address and log in with the default password aruba.

Correct Answer: C

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