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Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

Refer to the exhibit.

```
Switch# show ip route

                            IP Route Entries
    Destination         Gateway          VLAN Type       Sub-Type    Metric     Dist.
    ------------------  ---------------   ----  --------- ----------  --------   -----
    192.168.1.4/30      VLAN104          104   connected              1         0
    192.168.1.8/30      VLAN108          108   connected              1         0
    172.16.2.0/24       192.168.1.5      104   static                 1         1
    127.0.0.0/8         reject                 static                 0         0
    127.0.0.1/32        lo0                    connected              1         0
```

The network administrator enters this command:

Switch(config)# ip route 172.16.2.0/30 192.168.1.100 metric 1 distance 1

Why does this route fail to appear in the IP routing table?

A. Its prefix length is invalid.

B. Its next hop is unreachable.

C. Its administrative distance is the same as an existing static route.

D. Its metric is the same as an existing static route.

Correct Answer: B

QUESTION 2

Which ArubaOS switch feature treats multiple ports as one logical port?

A. OSPF

B. STP

C. VSF

D. link aggregation

Correct Answer: D

QUESTION 3

Managers log in to an ArubaOS switch with SSH.

What does SSH require to authenticate the switch to the SSH client and set up a secure session?

A. an SSH authorized user key, managed by the ip ssh public-key commands

B. a username and password set with the password manager command

C. an SSH key, managed by the crypto key ss commands.

D. a self-signed certificate configured with the crypto key commands

Correct Answer: B

Reference: http://h20564.www2.hpe.com/hpsc/doc/public/display?docId=mmr_kc-0134172

QUESTION 4
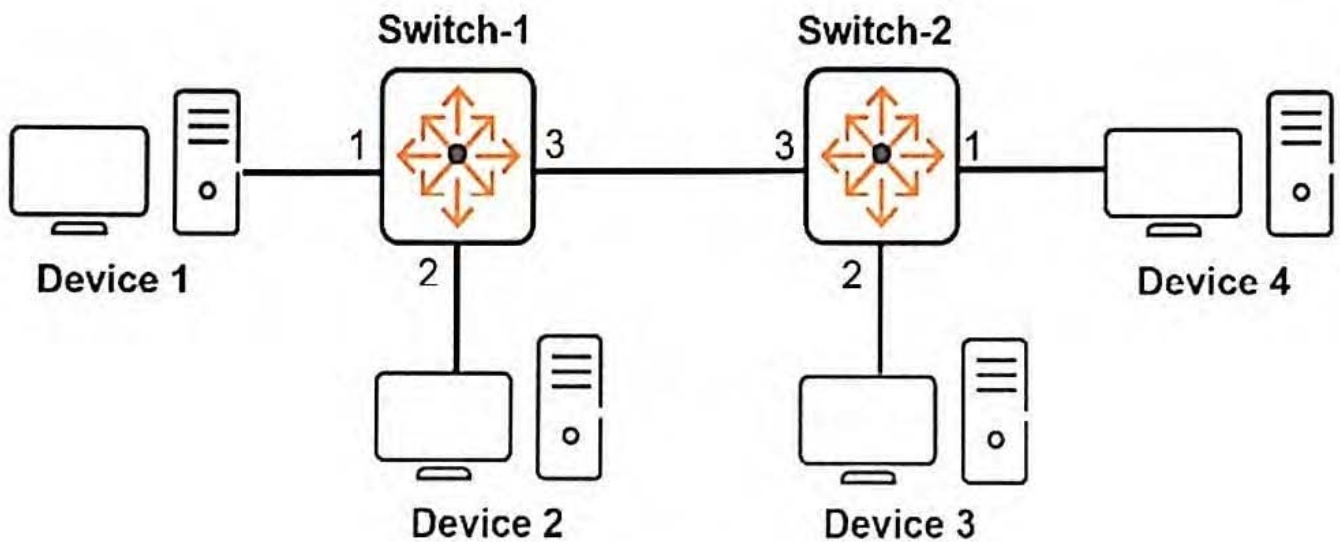
Refer to the exhibit.

Exhibit 1.

Exhibit 2.

```
Switch-1# show vlan 2
Status and Counters - VLAN Information - VLAN 2
VLAN ID : 2
<-output omitted->
Port Information Mode          Unknown VLAN Status
----------------- -------- --------------- -----------
1                 Untagged Learn           Up
3                 Tagged   Learn           Up


Switch-1# show vlan 3
Status and Counters - VLAN Information - VLAN 3
VLAN ID : 3
<-output omitted->
Port Information Mode          Unknown VLAN Status
----------------- -------- --------------- -----------
2                 Untagged Learn           Up
3                 Tagged   Learn           Up


Switch-2# show vlan 2
Status and Counters - VLAN Information - VLAN 2
VLAN ID : 2
<-output omitted->
Port Information Mode          Unknown VLAN Status
----------------- -------- --------------- -----------
1                 Untagged Learn           Up
3                 Tagged   Learn           Up


Switch-2# show vlan 3
Status and Counters - VLAN Information - VLAN 3
VLAN ID : 3
<-output omitted->
Port Information Mode          Unknown VLAN Status
----------------- -------- --------------- -----------
2                 Untagged Learn           Up
3                 Tagged   Learn           Up
```

Which devices can communicate with each other at Layer 2?

A. Devices 1 and 2 can communicate at Layer 2; Devices 3 and 4 can communicate at Layer 2.

B. Devices 2 and 3 can communicate at Layer 2.

C. Devices 1 and 3 can communicate at Layer 2.

D. Devices 1 and 4 can communicate at Layer 2; Devices 2 and 3 can communicate at Layer 2.

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 me 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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