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QUESTION 1

Refer to the exhibit.

```
Switch-1# show link-keepalive

 Status and Configuration - UniDirectional Link Detection (UDLD)

  Keepalive Retries  : 4
  Keepalive Interval : 5000 ms
  Keepalive Mode     : forward-then-verify

                Physical          Keepalive Adjacent          UDLD
  Port  Enabled Status            Status    Switch            VLAN
  ----- ------- ----------------- --------- ----------------- ----------
  A23   Yes     up                failure   00fd45-653ae9     untagged
```

Switch-1 and Switch-2 connect on interface A23. The switches experience a connectivity issue. The network administrator sees that both switches show this interface as up. The administrator sees the output shown in the exhibit on Switch-1.

What is a typical issue that could cause this output?

A. a hardware issue, such as a broken cable

B. asymmetric routing introduced by a routing configuration error

C. an issue with queuing, caused by mismatched QoS settings

D. mismatched IP addresses on the VLAN for the link

Correct Answer: A

QUESTION 2

A company has AOS-Switches, Aruba ClearPass, and Aruba Airwave. A network administrator needs to set up a new switch with the same settings found on other switches in the company. Which action rs likely to be the most useful to perform the task?

A. Access the Network Device view on ClearPass.

B. Use the configuration audit tool on AirWave.

C. View the current running config on each switch.

D. View usage patterns on the switches on AirWave.

Correct Answer: A

QUESTION 3

Refer to the exhibit.

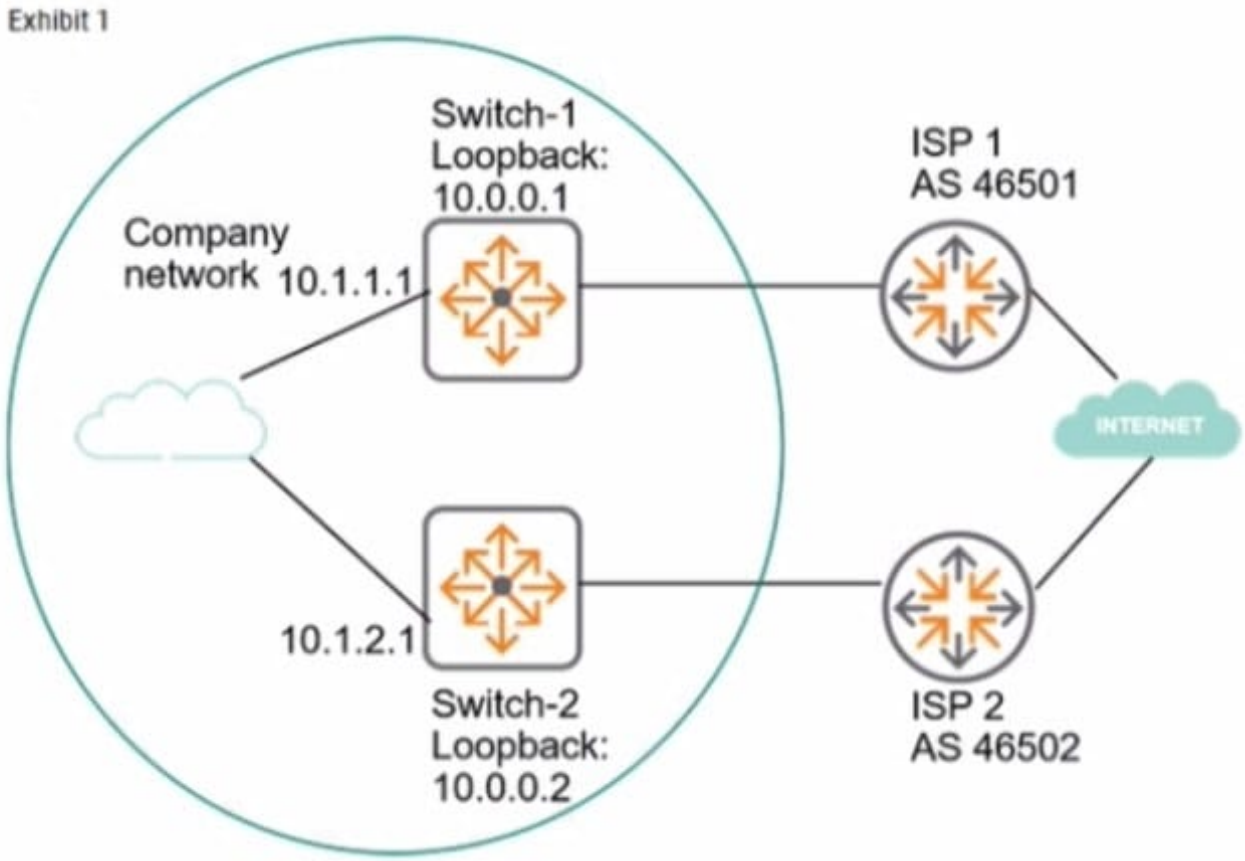

Exhibit 2

```
Switch-1# show ip bgp summary

 Peer Information

  Remote Address  Remote-AS Local-AS State        Admin Status
  --------------- --------- -------- ------------ ------------
  10.0.0.2        46500     46500    Connect      Start

Switch-1# show running-config router bgp

Running configuration:
router bgp 46500
   enable
   neighbor 10.0.0.2 remote-as 46500
   exit

Switch-2# show ip bgp summary

 Peer Information

  Remote Address  Remote-AS Local-AS State        Admin Status
  --------------- --------- -------- ------------ ------------
  10.0.0.1        46500     46500    Connect      Start

Switch-2# show running-config router bgp

Running configuration:
router bgp 46500
   enable
   neighbor 10.0.0.1 remote-as 46500
   exit
```

The network administrator needs to set up BGP between the two company switches. Switch-1 and Switch

2. The BGP connection does not establish. Based on the exhibits, what does the administrator need to do to fix the issue?

A. Enable the multihop option for the neighbor on each of the switches.

B. Enter the network command for 10.0.0.0/24 in the router BGP mode on each switch.

C. Enable BGP on the interfaces that the switches use to reach each other.

D. Set the update source for the neighbor to the local loopback interface on each switch.

Correct Answer: D

QUESTION 4

Which statement is true about the Endpoint Profiler? (Select two.)

A. The Endpoint Profiler uses DHCP fingerprinting for device categorization.

B. Data obtained from the Endpoint Profiler can be used in Enforcement Policy.

C. Endpoint Profiler requires a profiling license.

D. The Endpoint Profiler requires the Onboard license to be enabled.

E. The Endpoint Profiler can only categorize laptops and desktops.

Correct Answer: AB

QUESTION 5

Refer to the exhibit.

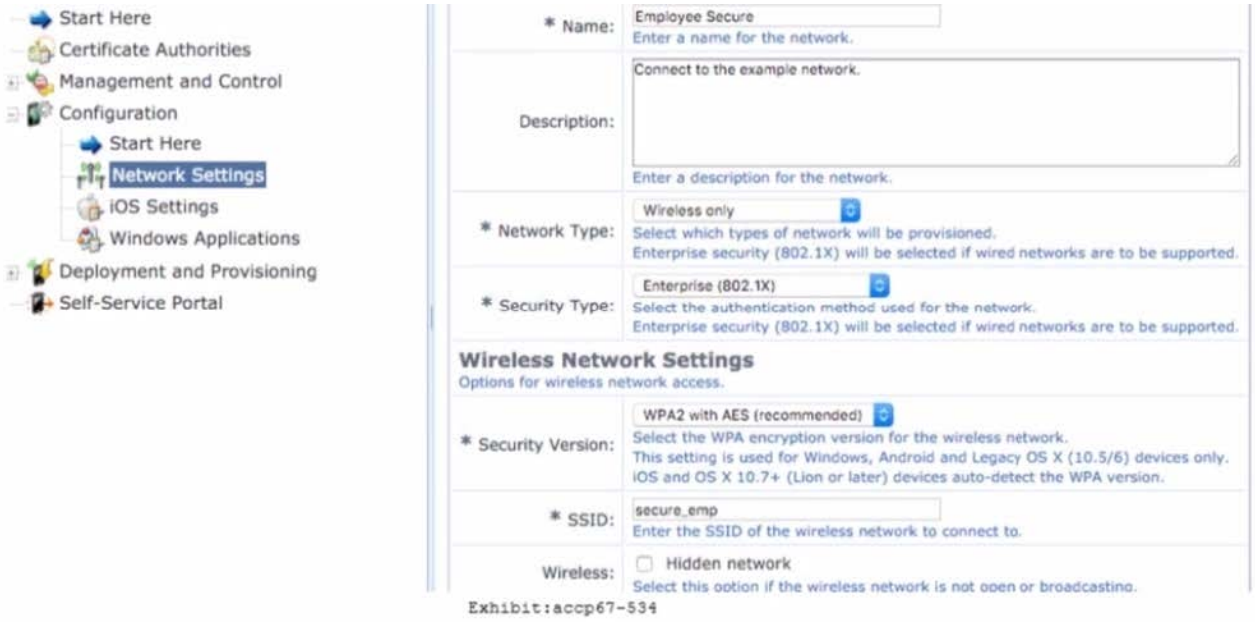

Exhibit:accp67-534

Which statements accurately describe the status of the Onboarded devices in the configuration tor the network settings shown? (Select two.)

A. They will connect to Employee_Secure SSID after provisioning.

B. They will connect to Employee_Secure SSID for provisioning their devices.

C. They will use WPA2-PSK with AES when connecting to the SSID.

D. They will connect to secure_emp SSID after provisioning.

E. They will perform 802.1X authentication when connecting to the SSID.

Correct Answer: DE

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