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HPE Campus Access Switching Expert Written Exam Sample Questions (Q74-Q79):

NEW QUESTION # 74

A senior engineer from the network operations team has reported an intermittent problem where some PoE-powered devices are randomly losing power. During your investigation, you find that port 1 of the Acc-1 switch is currently presenting the behavior shown

in the CLI output for the Acc-1.

What is a probable cause for port 1/1/1 is denying PoE?

- A. PoE was manually disabled for port 1/1/1
- B. PoE port priority set to low
- C. This switch does not support PoE class 4.
- **D. switch PoE power budget exceeded**

Answer: D

Explanation:

The output shows: Available: 370 W, Reserved: 360.60 W, Remaining: 9.40 W.

Port 1/1/1 has status "Denied" for PoE power delivery and is set to "Low" priority.

This means the PoE power budget is nearly exhausted and the switch cannot allocate more PoE power to additional ports, especially those with low priority.

NEW QUESTION # 75

Drag and Drop Question

Match the AOS-CX switch BGP keepalive and holddown timers to the default.

Answer:

Explanation:

Explanation:

Keepalive timer: 60 seconds (interval for sending keepalive messages).

Holddown (Hold) timer: 180 seconds (maximum time to wait before declaring a neighbor down if no keepalives are received).

NEW QUESTION # 76

An administrator is monitoring third-party WLAN transmitters in HPE Aruba Networking Central and some of them are classified as rogue and suspected rogue.

How are suspected rogues classified when using the default classification method for the rule "Suspected AP On-Prem" in HPE Aruba Networking Central?

- **A. signal level = "-65 dBm" AND WLAN classification = "On-Prem"**
- B. signal level = "-50 dBm" AND WLAN classification = "On Wire"
- C. signal level = "-50 dBm" AND WLAN classification = "On-Interfering"
- D. signal level = "-65 dBm" AND WLAN classification = "On-Interfering"

Answer: A

Explanation:

In HPE Aruba Networking Central, the default classification rule "Suspected AP On-Prem" is triggered when an AP is detected with a signal strength of -65 dBm or stronger (indicating it is nearby/on-premises) and the WLAN classification is On-Prem. This allows administrators to flag potentially unauthorized APs within the organization's premises.

NEW QUESTION # 77

Refer to the exhibit which illustrates the current configuration of Router-1.

Clients of VLAN 10 require access to services hosted in the 10.1.100.0/24. This requires one or more routes to be added to Router-1 that do not currently exist.

Which script would install a route from 10.2.10.0/24 to 10.1.100.0/24 on Router-1? A return path is not required as part of this answer.

there is no solution as Core-1 is not part of VRF service

- A. ip route 10.1.100.0/24 1/1/1 vrf IoT-Medical
ip route 0.0.0.0/0 10.255.101.11 vrf service
- B. ip route 0.0.0.0/0 10.255.101.11 vrf service
- **C. ip route 10.255.101.0/24 1/1/1 vrf IoT-Medical**

ip route 10.1.100.0/24 10.255.101.11 vrfIoT-Medical

- D. **ip route 10.1.100.0/24 1/1/1:10.255.101.11 vrfIoT-Medical**
ip route 0.0.0.0/0 10.255.101.11 vrf service

Answer: C

Explanation:

Add a default route in VRF service toward Core-1 and a static route in VRF IoT-Medical pointing the services subnet to Core-1's address:

ip route 0.0.0.0/0 10.255.101.11 vrf service

ip route 10.1.100.0/24 10.255.101.11 vrfIoT-Medical

NEW QUESTION # 78

Refer to the exhibit.

Company XYZ is using AOS-CX on Agg-1 and Agg-2. Both routers already have established eBGP connections as shown in the diagram but XYZ engineers are concerned that they could become a transit AS for other ISPs.

XYZ engineers have proposed the following configuration changes on both Agg-1 and Agg-2:

Which script below will complement the configuration shown while avoiding XYZ becoming a transit AS?

- A. ☐
- **B. ☒**
- C. ☐
- D. ☐

Answer: B

Explanation:

To avoid becoming a transit AS, advertise only prefixes originated locally. Use an AS-path filter that matches an empty path (

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