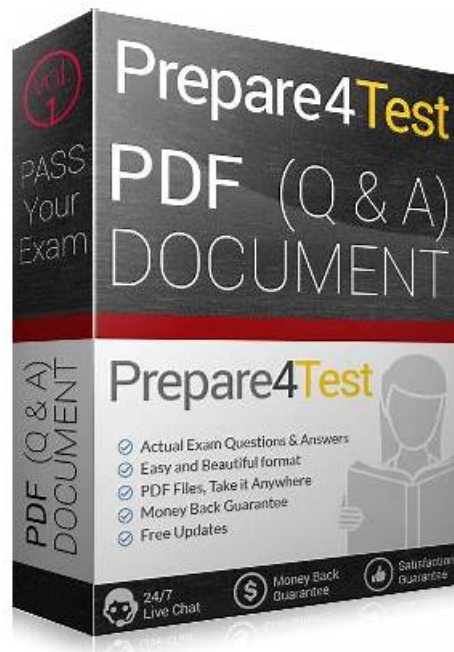


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### HP Aruba Certified Campus Access Professional Exam Sample Questions (Q82-Q87):

#### NEW QUESTION # 82

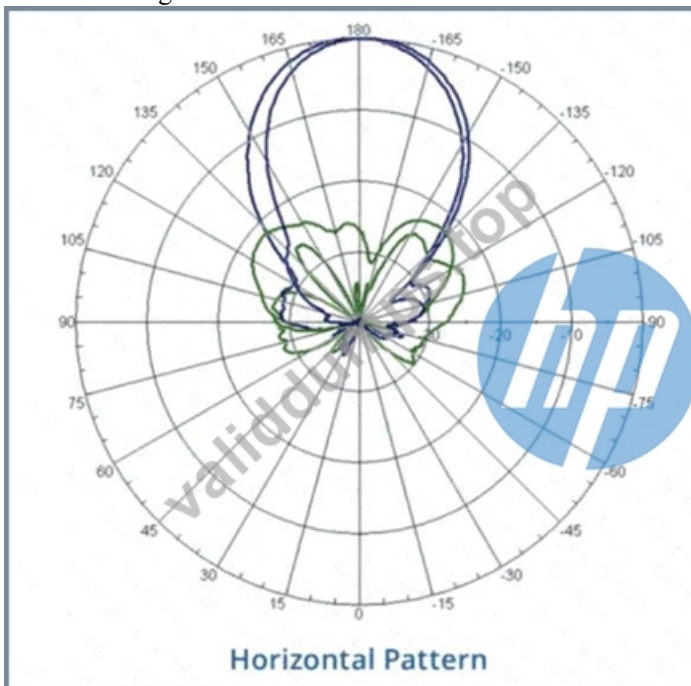
What is true regarding 802.11k?

- A. It reduces roaming delay by pre-authenticating clients with multiple target APs before a client roams to an AP
- **B. It provides mechanisms for APs and clients to dynamically measure the available radio resources.**
- C. It considers several metrics before it determines if a client should be steered to the 5GHz band, including client RSSI
- **D. It extends radio measurements to define mechanisms for wireless network management of stations**

**Answer: B,D**

#### NEW QUESTION # 83

Refer to the image.



Your customer is complaining of weak Wi-Fi coverage in their office. They mention that the office on the other side of the hall has much better signal. What is the likely cause of this issue?

- A. The AP is an outdoor access point.
- B. The AP is configured in Mesh mode.
- **C. The AP is using a directional antenna.**
- D. The AP is a remote access point.

**Answer: C**

Explanation:

The likely cause of the issue of weak Wi-Fi coverage in the office is that the AP is using a directional antenna.

A directional antenna is an antenna that radiates or receives radio waves more strongly in one or more directions, creating a focused beam of signal. A directional antenna can provide better coverage and performance for a specific area, but it can also create dead zones or weak spots for other areas. The other options are incorrect because they either do not affect the Wi-Fi coverage or do not match the scenario.

References: [https://www.arubanetworks.com/techdocs/ArubaOS\\_86\\_Web\\_Help/Content/arubaos-solutions/wlan-rf/rf-fundamentals.htm](https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/wlan-rf/rf-fundamentals.htm) [https://www.arubanetworks.com/techdocs/ArubaOS\\_86\\_Web\\_Help/Content/arubaos-solutions/wlan-rf/antennas.htm](https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/wlan-rf/antennas.htm)

#### NEW QUESTION # 84

What protocol should be configured to ensure redundancy for access switches in an Aruba-based network that lacks physical stacking capabilities?

- A. VRRP
- B. OSPF
- C. MSTP
- D. LACP

**Answer: A**

#### NEW QUESTION # 85

Which component is used by the Aruba Network Analytics Engine (NAE)?

- A. Lisp-based agents
- B. Current State Database
- C. JSON-based scripts
- D. Ruby-based scripts

**Answer: C**

Explanation:

JSON-based scripts are the components used by the Aruba Network Analytics Engine (NAE).

NAE is a feature that provides network monitoring and troubleshooting capabilities using JSON- based scripts called agents. Agents collect data from various sources, such as switch CLI commands, SNMP queries, REST APIs, etc., and analyze them using predefined rules and thresholds. Agents can also generate alerts, notifications, actions, or reports based on the analysis results.

#### NEW QUESTION # 86

Your customer currently has two (2) 5406 modular switches with MSTP configured as their core switches. You are proposing a new solution. What would you explain regarding the Aruba CX VSX switch pair when the Primary VSX node is replaced and the system MAC is replaced?

- A. VSX will select the MAC address from a node that is the lower ID.
- B. During the initial VSX configuration, the system-mac is assigned with a fixed MAC based on VSX ID.
- C. VSX will select the MAC address from a node that is a higher ID.
- D. Configure vMAC on the Primary VSX node under VSX to retain MAC after hardware replacement.

**Answer: B**

Explanation:

The system-mac command is used to configure a fixed MAC address for the VSX system. This MAC address is used as the source MAC address for all routed traffic from the VSX node. The system-mac command is highly recommended for preventing traffic disruptions when the primary VSX switch restores after the secondary VSX switch, such as during a primary switch hardware replacement or a power outage<sup>2</sup>. During the initial VSX configuration, the system-mac is assigned with a fixed MAC based on VSX ID. The system-mac command can be used to change this default MAC address if needed<sup>2</sup>. Therefore, answer D is correct.

#### NEW QUESTION # 87

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