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## HP Selling HPE Aruba Networking Solutions Sample Questions (Q24-Q29):

### NEW QUESTION # 24

What is a common challenge driving customers to upgrade their networks?

- A. The wireless network cannot deliver the performance users need.
- B. The network core and the network edge cannot interoperate with each other.

- C. Most network vendors only provide command line interfaces for network devices, not easy-to-use GUIs.
- D. The wired network does not support the correct Ethernet technologies for users and IoT devices.

#### Answer: A

Explanation:

The correct answer is B because one of the most common drivers for network upgrades is that legacy wireless infrastructure cannot meet the growing performance demands of users, IoT devices, and modern applications. With the proliferation of Wi-Fi 6, Wi-Fi 6E, and now Wi-Fi 7, enterprises are upgrading networks to deliver higher capacity, lower latency, and improved user experience.

Relevant extracts from HPE Aruba Networking documentation:

- \* "Many customers are upgrading to Aruba Wi-Fi 6/6E to address performance gaps created by legacy Wi-Fi networks that cannot meet today's demand."
- \* "Network modernization is primarily driven by the need for higher wireless throughput, improved efficiency for IoT and mobile devices, and support for cloud-based applications."
- \* "As organizations embrace hybrid work and IoT, wireless networks that fail to deliver required performance have become a leading reason for infrastructure refresh."
- \* "Aruba ESP and Aruba Central enable IT to modernize networks to ensure consistent high-performance wireless experiences."

Why the other options are incorrect:

- \* A Core-to-edge interoperability is important, but not the most common driver compared to wireless performance issues.
- \* CEthernet technology gaps exist but are secondary compared to wireless upgrade demands.
- \* DCLI vs GUI management is a usability concern, but not the primary driver of network refresh projects.

References (HPE Aruba Networking Solutions / Study Guides):

- \* Aruba ESP Networking Modernization Overview
- \* Aruba Wi-Fi 6/6E/7 Upgrade Guide
- \* Aruba Edge-to-Cloud Trends and Drivers - Study Guide
- \* Aruba Central for Hybrid Work and IoT - Technical White Paper

#### NEW QUESTION # 25

What is one advantage of HPE Aruba Networking private 5G?

- A. It provides a complete solution for ultra-reliable, high-performance connectivity.
- B. It simplifies deployment by providing a one-size-fits-all solution.
- C. Organizations can repurpose their existing HPE Aruba Networking APs for private 5G.
- D. Organizations can manage their 5G network with HPE Aruba Networking Fabric Composer.

#### Answer: A

Explanation:

The correct answer is C because HPE Aruba Networking private 5G delivers a comprehensive solution for ultra-reliable, high-performance wireless connectivity. It is designed for environments where Wi-Fi alone may not be sufficient, such as industrial IoT, manufacturing, ports, healthcare, and large-scale enterprise campuses. The solution ensures low latency, high availability, and secure connectivity tailored for mission-critical applications.

Relevant extracts from HPE Aruba Networking documentation:

- \* "Aruba Private 5G provides a complete solution, including core, radios, SIM/eSIM management, and integration with Aruba Central, to deliver high-performance wireless connectivity."
- \* "The solution addresses use cases that require ultra-reliable, high-throughput, and low-latency performance."
- \* "Private 5G complements Aruba Wi-Fi by extending coverage, capacity, and reliability in environments with demanding requirements."

\* "HPE GreenLake for Private 5G delivers a fully integrated solution as-a-service, simplifying adoption while ensuring enterprise-grade performance." Why the other options are incorrect:

- \* A Private 5G is not a one-size-fits-all; it is tailored for enterprise use cases with flexible deployment options.
- \* B Aruba Wi-Fi APs cannot be repurposed for private 5G; 5G requires dedicated radios and infrastructure.
- \* D Fabric Composer manages data center fabrics, not private 5G networks. Private 5G management is integrated into Aruba Central and HPE GreenLake platforms.

References (HPE Aruba Networking Solutions / Study Guides):

- \* Aruba Private 5G Solution Overview
- \* HPE GreenLake for Private 5G Technical White Paper
- \* Aruba ESP: Integrating Wi-Fi and Private 5G - Study Guide
- \* Aruba Networking for Mission-Critical Wireless - Technical Brief

## NEW QUESTION # 26

What is one customer need that HPE Aruba Networking Central addresses?

- A. Optimizing network performance through actionable AI recommendations.
- B. Deploying the network and then letting it run without further management and monitoring.
- C. Eliminating the need for network admins and letting server admins maintain the network.
- D. Managing each network silo with tools specialized for that silo's needs.

**Answer: A**

Explanation:

The correct answer is B because Aruba Central addresses the need for continuous optimization and operational efficiency by providing AI-driven recommendations, anomaly detection, and performance insights. These capabilities help network admins proactively manage performance, improve user experience, and reduce troubleshooting overhead.

Relevant extracts from official HPE Aruba Networking documentation:

- \* "Aruba Central leverages AI/ML to provide actionable insights and recommendations to optimize network performance."
- \* "By continuously monitoring the health of the network and user experience, Aruba Central ensures IT can proactively identify and resolve issues."
- \* "AI recommendations empower IT staff to focus on strategic initiatives rather than reactive troubleshooting, enhancing operational efficiency."
- \* "Aruba Central transforms operations by consolidating management across LAN, WLAN, and WAN, while improving performance with automated optimization." Why the other options are incorrect:
  - \* A is incorrect: Aruba Central emphasizes ongoing monitoring, management, and optimization; it is not a "set and forget" solution.
  - \* C is incorrect: Aruba Central does not eliminate the need for network admins—it enhances their efficiency, not replaces them.
  - \* D is incorrect: Aruba Central's strength is breaking down silos by unifying management across wired, wireless, and WAN, not managing them separately.

References (HPE Aruba Networking Solutions / Study Guides):

- \* Aruba Central AI-Powered Network Operations - Solution Overview
- \* Aruba ESP (Edge Services Platform) - Technical White Paper
- \* Aruba AIOps and AI Recommendations - Product Brief
- \* Aruba Central Unified Infrastructure Management - Deployment Guide

## NEW QUESTION # 27

An IT security admin's priority is to manage the security risks from a growing number of personal and IoT devices on the network. Which feature of HPE Aruba Networking Central should you emphasize?

- A. HPE Aruba Networking Device Insight provides real-time visibility and monitoring of all devices connected to the network.
- B. HPE Aruba Networking SD-WAN solutions send traffic to the data center for monitoring and behavior analysis.
- C. HPE GreenLake for Networking solutions require management services from HPE Aruba Networking, reducing the risk of human errors.
- D. HPE Aruba Networking Unified Infrastructure eases integration in a heterogeneous environment and simplifies management.

**Answer: A**

Explanation:

The correct answer is A because Aruba Central with Device Insight provides real-time discovery, classification, and monitoring of all connected devices—including IoT, BYOD, and corporate endpoints.

This visibility is essential for identifying unmanaged or rogue devices, applying role-based access, and minimizing risks that come from a rapidly expanding device landscape.

Relevant extracts from official HPE Aruba Networking documentation:

- \* "Device Insight in Aruba Central uses AI/ML to automatically discover and profile all devices, including IoT and personal endpoints, with high confidence."
- \* "By providing continuous visibility and monitoring, Device Insight enables IT to detect rogue or misbehaving devices before they become a threat."
- \* "Central integrates with ClearPass to enforce least-privilege access policies based on device type and context."
- \* "This capability helps security admins close blind spots and manage risks associated with the proliferation of IoT and unmanaged

devices." Why the other options are incorrect:

\* BGreenLake for Networking is a consumption and service model, not a feature directly tied to IoT and personal device risk management.

\* CUnified Infrastructure simplifies multi-domain management but does not directly address device-level visibility and risk.

\* DSD-WAN does not solve the IoT/personal device visibility challenge; it is focused on WAN optimization and security.

References (HPE Aruba Networking Solutions / Study Guides):

\* Aruba Central Device Insight - Solution Overview

\* Aruba ESP Zero Trust Security for IoT - White Paper

\* Aruba Central and ClearPass Integration - Technical Guide

\* Aruba Client and Device Visibility - Product Brief

## NEW QUESTION # 28

What topic would uncover whether or not a customer could have a use case for an HPE Aruba Networking Zero Trust Security?

- A. The reasons that internal users and devices are more trusted than external ones.
- B. How much the decision maker understands about technologies such as IPsec.
- C. The customer's requirements for encrypting data at rest on servers.
- D. The customer's processes for ensuring regulatory compliance.

**Answer: A**

Explanation:

The correct answer is A because Zero Trust Security is based on the principle that no user, device, or network segment should be inherently trusted, regardless of whether it is internal or external. Aruba highlights that organizations still often assume internal traffic is more secure than external traffic, and this assumption creates a significant security gap. Identifying whether customers rely on this "trusted internal" model reveals a clear use case for Zero Trust adoption.

Relevant extracts from official HPE Aruba Networking documentation:

\* "Zero Trust is a security model where no user, device, or application is implicitly trusted, whether inside or outside the network perimeter."

\* "Traditional approaches assume internal devices and users are trustworthy, but Zero Trust eliminates this assumption by continuously authenticating and authorizing every entity."

\* "Aruba Zero Trust Security focuses on visibility, control, and continuous monitoring to enforce least- privilege access across all devices- including unmanaged IoT- inside the network."

\* "Organizations that still rely on implicit trust for internal users and devices are prime candidates for Zero Trust adoption." Why the other options are incorrect:

\* BUnderstanding IPsec is a technical detail and does not uncover a Zero Trust use case.

\* CRegulatory compliance is important but is not the primary driver for Zero Trust adoption- it is more about assurance and governance.

\* DData-at-rest encryption is a storage/security requirement, not directly tied to network-based Zero Trust security principles.

References (HPE Aruba Networking Solutions / Study Guides):

\* Aruba Zero Trust Security - Solution Overview

\* Aruba ESP (Edge Services Platform) - Security White Paper

\* Aruba ClearPass and Client Insights - Technical Guide

\* Aruba ESP Zero Trust and SASE Positioning - Product Brief

## NEW QUESTION # 29

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