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HP Selling HPE Aruba Networking Solutions Sample Questions (Q25-Q30):

NEW QUESTION # 25

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

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

Answer: C

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 topic would uncover whether a customer could have a use case for HPE Aruba Networking Zero Trust Security?

- A. How IT needs to start focusing its security efforts on perimeter solutions, such as branch and data center firewalls.
- B. How much the decision maker understands about how wireless encryption works.
- C. How IT can improve the user experience for employees using their personal mobile devices.
- **D. How much visibility and control the customer has over users and IoT devices on the network.**

Answer: D

Explanation:

The correct answer is D because the foundation of Aruba's Zero Trust Security strategy is visibility, control, and continuous monitoring of all users and devices—including IoT—on the network. Aruba highlights that Zero Trust is not achieved simply with perimeter defenses but requires pervasive identity-based controls and segmentation inside the network.

Relevant extracts from official HPE Aruba Networking documentation:

* "Zero Trust begins with full-spectrum visibility of all devices, users, and workloads connecting to the network to ensure nothing is trusted by default."

* "With Aruba ClearPass Device Insight and Aruba Central Client Insights, organizations gain the visibility and control required to enforce least-privilege access policies for users and IoT devices."

* "The inability to see and control unmanaged IoT devices represents a major security blind spot that Zero Trust frameworks directly address."

* "Aruba's Zero Trust model applies identity-based access and dynamic segmentation to secure all connected endpoints, regardless of location or device type." Why the other options are incorrect:

* A Wireless encryption knowledge is not a determining factor for Zero Trust adoption—it is too narrow and technical.

* C Perimeter firewalls are legacy security strategies; Aruba stresses that Zero Trust must focus inside the network, not just at the perimeter.

* D User experience on personal devices (BYOD) is relevant but does not directly uncover a Zero Trust use case. The primary driver is IoT and endpoint visibility with policy enforcement.

References (HPE Aruba Networking Solutions / Study Guides):

* Aruba Zero Trust Security - Solution Overview

- * Aruba ESP (Edge Services Platform) Security White Paper
- * Aruba ClearPass Device Insight - Technical Guide
- * Aruba Central Client Insights - Solution Brief

NEW QUESTION # 27

What is one way that an HPE Aruba Networking Central helps to simplify protecting the network?

- **A. By providing policy recommendations that admins can quickly preview and apply.**
- B. By automatically adding rules to role-based access control policies in response to new types of threats.
- C. By providing a "sandbox" environment, in which traffic can be safely inspected for malware.
- D. By integrating with HPE Aruba Networking private 5G solutions to automatically enhance the security for Wi-Fi 5, 6, and 7 devices.

Answer: A

Explanation:

The correct answer is D because Aruba Central simplifies security by offering policy recommendations through AI-powered insights. These recommendations help IT administrators enforce consistent and adaptive security policies across users, devices, and applications without complex manual configuration.

Admins can review the suggested policies and apply them directly, reducing human error and improving security posture.

Relevant extracts from HPE Aruba Networking documentation:

* "Aruba Central leverages AI insights to provide policy recommendations that can be quickly previewed and applied by administrators."

* "Policy automation simplifies security operations by reducing the manual overhead associated with access control enforcement."

* "With Aruba Central, organizations can streamline role-based access policy deployment, ensuring that best-practice security rules are consistently applied."

* "The solution helps IT scale security controls across distributed environments while reducing operational complexity." Why the other options are incorrect:

* A Aruba Central does not rely on private 5G integration for simplifying network protection; that is part of Aruba private 5G solutions.

* B Sandboxing traffic inspection is a feature of advanced firewall/security platforms, not Aruba Central.

* C Central does not automatically add new access rules without administrator review; instead, it provides recommendations for admins to approve.

References (HPE Aruba Networking Solutions / Study Guides):

- * Aruba Central Security and Policy Management - Solution Guide
- * Aruba ESP Architecture and AI-Powered Security Overview
- * Aruba Central AI Insights and Policy Recommendations - Technical Brief
- * Aruba Networking Security Simplification Study Guide

NEW QUESTION # 28

Which advantage does HPE Aruba Networking Fabric Composer provide?

- **A. It provides visibility into both physical and virtual networks.**
- B. It allows IT to provision both HPE Aruba Networking switches and APs.
- C. It uses AI to detect issues and provide recommendations for addressing them.
- D. It dynamically reroutes traffic when bottlenecks occur on the network.

Answer: A

Explanation:

The correct answer is C because HPE Aruba Networking Fabric Composer is specifically designed to deliver visibility and simplified management across both physical and virtualized network fabrics in data center environments. It integrates with virtualization platforms (e.g., VMware vSphere, NSX) to extend visibility into workloads and virtual machines, alongside physical switches and fabrics. This unified visibility reduces operational complexity and ensures application performance.

Relevant extracts from HPE Aruba Networking documentation:

* "Aruba Fabric Composer is an intelligent, API-driven orchestration solution that provides end-to-end visibility across physical and virtual networks."

* "It enables IT teams to understand both physical topologies and virtualized workloads, reducing blind spots in data center operations."

* "The solution integrates with VMware and container platforms, giving IT unified insight and control over hybrid infrastructures."

Why the other options are incorrect:

* A Dynamic rerouting of traffic is a function of SD-WAN, not Fabric Composer.

* B AI-driven issue detection and recommendations are part of Aruba Central with AI Insights, not Fabric Composer.

* D Fabric Composer is focused on data center fabrics and virtualization visibility, not AP provisioning.

References (HPE Aruba Networking Solutions / Study Guides):

* Aruba Fabric Composer - Solution Overview

* Aruba Data Center Networking Technical White Paper

* Aruba ESP in the Data Center - Study Guide

* Aruba Fabric Composer Integration with VMware - Technical Brief

NEW QUESTION # 29

What is one way that HPE Aruba Networking solutions close security gaps?

- A. They implement a strict traffic flow in which traffic always flows from the edge to gateways and firewall in the data center and then to its destination.
- B. They automate the deployment of predefined policies, which assign access rights based on users' and devices' location.
- C. They offload security filtering and access control to endpoints by deploying HPE Aruba Networking agents to them.
- **D. They make it easier for customers to define and apply consistent policies that follow users wherever they go.**

Answer: D

Explanation:

The correct answer is D because HPE Aruba Networking focuses on identity-based, role-driven policies that automatically follow users and devices across the network. This eliminates the need for manual reconfiguration of VLANs or ACLs, ensuring consistent policy enforcement across wired, wireless, and WAN environments. This dynamic, user- and device-centric approach is a cornerstone of Aruba's Zero Trust Security framework.

Relevant extracts from official HPE Aruba Networking documentation:

* "Dynamic Segmentation enforces consistent access and security policies that follow users and devices wherever they connect, across LAN, WLAN, and WAN."

* "By applying role-based policies centrally, Aruba solutions eliminate inconsistencies and security gaps caused by static VLANs and manual ACLs."

* "This approach ensures that policies are applied consistently regardless of location, device type, or connection method, reducing attack surfaces."

* "Aruba Zero Trust Security extends policy enforcement across the enterprise, simplifying operations while closing security gaps."

Why the other options are incorrect:

* A Aruba does not rely on endpoint agents for policy enforcement; instead, it uses agentless discovery, ClearPass, and role-based access.

* B Aruba policies are not location-based; they are identity- and role-based, following the user/device everywhere.

* C Aruba does not force all traffic through a central gateway (a traditional VPN/firewall model); it applies distributed enforcement at the point of access.

References (HPE Aruba Networking Solutions / Study Guides):

* Aruba Dynamic Segmentation - Solution Overview

* Aruba ESP Zero Trust Security - White Paper

* Aruba ClearPass Policy Manager - Technical Guide

* Aruba Role-Based Access Control - Product Brief

NEW QUESTION # 30

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