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HP Selling HPE Aruba Networking Solutions Sample Questions (Q23-Q28):

NEW QUESTION # 23

What is one way organizations can ensure their wireless network is always available?

- A. Connect APs to HPE Aruba Networking CX switches and configure device profiling to prioritize delivering PoE to the APs.
- B. Enable device profiling on the APs to prioritize wireless access for top users and applications.
- **C. Use HPE Aruba Networking ClearPass Device Insight to proactively detect issues before they cause problems.**
- D. Receive troubleshooting insights from HPE Aruba Networking ClearPass Policy Manager.

Answer: C

Explanation:

The correct answer is B because ClearPass Device Insight provides continuous visibility and profiling of all devices—including IoT, BYOD, and managed endpoints—on the network. By proactively detecting unknown, rogue, or misbehaving devices before they cause service or security issues, organizations can ensure higher wireless availability and operational continuity.

Relevant extracts from official HPE Aruba Networking documentation:

* "ClearPass Device Insight leverages machine learning and crowdsourced device fingerprints to automatically discover, classify, and monitor all devices connected to the network."

* "With proactive detection of abnormal behavior, IT can address issues before they affect network availability or security."

* "Device Insight closes visibility gaps by identifying unmanaged IoT and BYOD devices, reducing risks that could otherwise disrupt wireless service."

* "This proactive approach ensures that the wireless network remains resilient and available to support business-critical users and applications." Why the other options are incorrect:

* A Device profiling on APs alone cannot guarantee availability; it is part of traffic management, not proactive issue detection.

* CPoE prioritization ensures APs have power but does not address ongoing availability challenges like rogue devices or abnormal behavior.

* DClearPass Policy Manager enforces access control policies but does not provide proactive device visibility and anomaly detection to maintain availability.

References (HPE Aruba Networking Solutions / Study Guides):

- * Aruba ClearPass Device Insight - Solution Overview
- * Aruba ESP Zero Trust Security and Visibility - White Paper
- * Aruba ClearPass and Central Integration - Technical Guide
- * Aruba Proactive Device Security and Monitoring - Product Brief

NEW QUESTION # 24

What is one value provided by HPE Aruba Networking Cloud Access Security Broker (CASB)?

- A. Replacing a traditional virtual private network (VPN) for remote users with a more secure alternative.
- B. Improving quality of experience for branch users running SaaS applications.
- C. Accelerating performance for real-time apps across all of a customers' sites.
- **D. Preventing users from sharing restricted data when using SaaS applications.**

Answer: D

Explanation:

The correct answer is D because the core value of a Cloud Access Security Broker (CASB) is to provide visibility, compliance, data protection, and threat prevention for SaaS applications. Aruba CASB helps prevent sensitive or restricted data from being uploaded, shared, or leaked through SaaS platforms (e.g., Microsoft 365, Salesforce, Google Workspace). This directly addresses compliance and data loss prevention (DLP) challenges.

Relevant extracts from official HPE Aruba Networking documentation:

* "CASB solutions secure the use of SaaS applications by enforcing policies that prevent unauthorized sharing of sensitive or restricted data."

* "Aruba CASB provides inline controls and API-based integrations to detect and block risky SaaS activity."

* "By preventing data exfiltration and ensuring compliance, CASB closes a major cloud security gap introduced by uncontrolled SaaS adoption."

* "CASB helps IT maintain visibility into SaaS usage, ensuring data security and compliance across distributed environments." Why the other options are incorrect:

* A Quality of experience improvements for branch SaaS apps are enabled by SD-WAN optimization, not CASB.

* B Real-time app acceleration is a WAN optimization and SD-WAN function, not CASB.

* C Replacing VPNs with secure alternatives is handled by ZTNA (Zero Trust Network Access), not CASB.

References (HPE Aruba Networking Solutions / Study Guides):

- * Aruba ESP Cloud Security and CASB - Solution Overview
- * Aruba SASE with CASB and ZTNA - White Paper
- * Aruba Cloud Access Security Broker - Product Brief
- * Aruba Data Protection and Compliance in SaaS - Technical Guide

NEW QUESTION # 25

Your customer wants to move to a distributed data center architecture but has budget constraints this year. Which migration approach should you recommend?

- **A. Replace the ToR switches in one rack at a time and gain the benefits of improved security in each updated rack.**
- B. Postpone the migration until the organization has the budget to replace all the ToR switches at one time.
- C. Recommend the customer manage the existing third-party switches with HPE Aruba Networking Central.
- D. Install two switches that support the distributed data center architecture at the data center edge and route all traffic through those switches.

Answer: A

Explanation:

The correct answer is D because Aruba's recommended approach for data center modernization is incremental adoption-upgrading ToR (Top-of-Rack) switches rack by rack. This allows organizations with budget constraints to gradually gain the benefits of Aruba's distributed architecture, including Zero Trust segmentation, automation, and enhanced security, without requiring a full data center refresh at once. Each rack upgraded contributes to improved resiliency and security while staying within budget.

Relevant extracts from official HPE Aruba Networking documentation:

- * "Aruba CX switches support a modular migration path, enabling customers to deploy rack by rack while extending automation and security benefits with each deployment."
- * "Organizations can start small, upgrading specific racks or pods, and scale out over time to achieve a fully distributed architecture."
- * "By leveraging incremental upgrades, customers can adopt Zero Trust and distributed services without requiring a disruptive forklift replacement."
- * "This approach balances budget constraints with immediate benefits, allowing IT to progressively modernize their data center infrastructure." Why the other options are incorrect:
- * A Managing third-party switches in Aruba Central may provide monitoring, but it does not deliver the benefits of a distributed Aruba data center architecture.
- * B Installing only two switches at the edge creates a bottleneck and does not represent a scalable or resilient distributed design.
- * C Postponing migration provides no immediate security or operational benefits, delaying modernization unnecessarily.

References (HPE Aruba Networking Solutions / Study Guides):

- * Aruba ESP Data Center Design and Migration Guide
- * Aruba CX Switching - Modern Data Center Transformation White Paper
- * Aruba Zero Trust and Distributed Services in the Data Center - Solution Brief
- * Aruba Fabric Composer and EVPN-VXLAN Adoption Guide

NEW QUESTION # 26

What is one business outcome that HPE Aruba Networking Dynamic Segmentation helps customers achieve?

- A. Running network upgrades on a rolling basis to reduce downtime and maintenance windows.
- B. Optimizing performance using actionable recommendations provided by HPE Aruba Networking Central.
- **C. Separating different types of users' traffic without complex manual configuration.**
- D. Pushing location-based services to many different types of wireless and Bluetooth clients.

Answer: C

Explanation:

The correct answer is A because Aruba's Dynamic Segmentation enables organizations to automatically separate and secure traffic for different users, devices, and applications without requiring complex VLANs or manual configuration. It applies consistent security and access policies across wired and wireless networks, simplifying operations and ensuring least-privilege access.

Relevant extracts from official HPE Aruba Networking documentation:

- * "Dynamic Segmentation eliminates the need for complex VLAN configurations by automatically applying role-based policies to users and devices wherever they connect."
- * "By unifying policy enforcement across wired, wireless, and WAN, IT can securely segment traffic for IoT, guest, and employee

devices without operational complexity."

* "Dynamic Segmentation enforces consistent access policies at the point of connection, reducing risk while simplifying day-to-day management."

* "Business outcomes include simplified operations, enhanced security, and reduced time-to-service for new devices and applications." Why the other options are incorrect:

* B Optimizing performance with AI recommendations is a function of Aruba Central AI for Networking, not Dynamic Segmentation.

* C Location-based services are delivered through Aruba Meridian and WLAN infrastructure, not Dynamic Segmentation.

* D Rolling upgrades with minimal downtime are enabled by Aruba CX switches and AOS-CX features like hitless upgrades, not Dynamic Segmentation.

References (HPE Aruba Networking Solutions / Study Guides):

* Aruba Dynamic Segmentation - Solution Overview

* Aruba ESP Security and Zero Trust - Technical White Paper

* Aruba ClearPass Policy Manager - Product Guide

* Aruba Edge Services Platform (ESP) - Solution Brief

NEW QUESTION # 27

What is one use case for HPE Aruba Networking Central with AI for Networking?

- A. Enhancing the deployment of IoT devices by delivering an analytics platform at the edge.
- **B. Providing recommendations to optimize the network based on site comparisons.**
- C. Simplifying the architecture of a data center attached to the campus.
- D. Enhancing custom applications developed in-house by integrating AI into the apps.

Answer: B

Explanation:

The correct answer is B because Aruba Central with AI for Networking leverages AI Insights and AI-powered benchmarking to compare site performance and provide prescriptive recommendations. This enables IT teams to identify underperforming sites, optimize configurations, and ensure consistent user experience across distributed environments.

Relevant extracts from official HPE Aruba Networking documentation:

* "Aruba Central applies AI/ML to provide actionable recommendations, including benchmarking site performance against peer locations."

* "By analyzing data across multiple customer environments, Central identifies best practices and offers prescriptive guidance for optimization."

* "AI for Networking enables IT teams to detect anomalies, predict issues, and ensure site-to-site consistency by comparing against known baselines."

* "With site comparison and recommendations, organizations can continuously improve performance and operational efficiency."

Why the other options are incorrect:

* B IoT device deployment and analytics are supported by Aruba ClearPass and Device Insight, not primarily through Central's AI site comparisons.

* C Aruba Central AI is for networking optimization, not for embedding AI into custom in-house applications.

* D Data center simplification is achieved with Aruba CX switches and Fabric Composer, not Central's AI for Networking.

References (HPE Aruba Networking Solutions / Study Guides):

* Aruba Central AI for Networking - Solution Overview

* Aruba ESP AI Ops and AI Insights - White Paper

* Aruba Central Site Comparison and Optimization - Product Brief

* Aruba Central AI-Powered Benchmarking - Technical Guide

NEW QUESTION # 28

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