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## HP Selling HPE Aruba Networking Solutions Sample Questions (Q22-Q27):

## NEW QUESTION # 22

Which advantage does HPE Aruba Networking Fabric Composer provide?

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

**Answer: D**

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 # 23

What common challenge for network admins is created by an expanding remote workforce?

- A. The shift in traffic away from the campus makes optimization difficult.
- B. Home equipment often lacks support for Wi-Fi 6.
- C. Typical VPN solutions are complex and take a lot of time to support.
- D. Data center networks are not designed to receive so much external traffic.

**Answer: C**

Explanation:

The correct answer is B because as remote workforces expand, traditional VPN solutions have become a major challenge for IT teams. VPNs are complex to scale, create management overhead, and introduce performance bottlenecks. HPE Aruba Networking highlights that organizations increasingly need to move from VPN-based access to Zero Trust Network Access (ZTNA) and SASE models to simplify operations and improve security.

Relevant extracts from official HPE Aruba Networking documentation:

- \* "Traditional VPNs are complex, hard to scale, and increase operational burden for IT teams supporting large remote workforces."
- \* "Remote workforce expansion has exposed the limitations of VPN architectures, including poor user experience, difficulty scaling, and excessive troubleshooting requirements."
- \* "ZTNA provides a simplified alternative to VPN by offering application-specific access with least privilege, reducing complexity and support requirements."
- \* "With Aruba's SSE and ZTNA solutions, organizations can eliminate VPN sprawl while improving both security and user experience."

Why the other options are incorrect:

- \* A While external traffic does increase, modern data centers are designed to handle distributed traffic patterns - this is not the primary challenge.
- \* C Lack of Wi-Fi 6 support at home is a limitation but not a core IT admin challenge.
- \* D Traffic shift away from campus is true, but the bigger issue is the complexity of managing VPN solutions for remote users.

References (HPE Aruba Networking Solutions / Study Guides):

- \* Aruba ZTNA and SSE - Solution Overview

- \* Aruba ESP Remote Workforce - Technical White Paper
- \* Aruba Zero Trust Security for Remote Access - Product Brief
- \* HPE Aruba Networking Business Continuity and Remote Access - Deployment Guide

#### NEW QUESTION # 24

Which business outcome is a high priority for most Chief Information Security Officers (CISO)?

- A. Planning network security so that they can assume no breach will ever occur.
- B. Ensuring that employees can only access resources from within the corporate campus.
- C. Allowing network admins to use their preferred security monitoring tools.
- D. **Improving operational continuity by minimizing risks and attack surfaces.**

#### Answer: D

Explanation:

The correct answer is C because CISOs are primarily focused on reducing business risk, minimizing the attack surface, and ensuring operational continuity. Instead of assuming that breaches will never occur, modern security strategies such as Zero Trust and SASE aim to mitigate risks, contain breaches, and protect critical business operations to maintain availability and resilience.

Relevant extracts from official HPE Aruba Networking documentation:

- \* "CISOs prioritize reducing the attack surface and ensuring operational resilience, recognizing that breaches are inevitable."
- \* "Aruba Zero Trust Security minimizes risk by continuously authenticating and authorizing all users and devices, ensuring least-privilege access."
- \* "By combining visibility, control, and automated enforcement, Aruba solutions help security leaders maintain business continuity while reducing exposure."
- \* "Operational continuity and resilience are the top business outcomes CISOs seek, enabled by proactive risk minimization strategies." Why the other options are incorrect:
  - \* A Preferred tools may be useful, but tool choice is not the main business outcome for CISOs—it's about risk reduction and continuity.
  - \* B Restricting access to only the corporate campus is outdated in today's hybrid and remote-first environments.
  - \* D Assuming no breach will occur is unrealistic. Modern security models (Zero Trust, Assume Breach) accept that threats will happen and focus on resilience and minimization.

References (HPE Aruba Networking Solutions / Study Guides):

- \* Aruba ESP Zero Trust Security - Solution Overview
- \* Aruba Security and Risk Mitigation - Technical White Paper
- \* Aruba ClearPass and Client Insights - Product Guide
- \* HPE Aruba Networking Business Outcomes for CISOs - Executive Brief

#### NEW QUESTION # 25

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. **Preventing users from sharing restricted data when using SaaS applications.**
- C. Accelerating performance for real-time apps across all of a customers' sites.
- D. Improving quality of experience for branch users running SaaS applications.

#### Answer: B

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 # 26

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 # 27

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