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HP HPE6-A91

HPE Networking AOS-10

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Question: 1

A network architect is explaining the architecture of AOS-10. Which statement correctly describes its design?

A. It is based on monolithic controller architecture
B. It uses a cloud-native microservices architecture
C. It depends only on on-premise hardware
D. It requires standalone AP management only

Answer: B

Explanation:

AOS-10 is designed as a cloud-native architecture leveraging microservices. This allows independent scaling, faster updates, and improved reliability compared to traditional monolithic designs. The cloud-first approach integrates tightly with Aruba Central, enabling centralized management and automation. This modern architecture improves flexibility and operational efficiency in enterprise environments.

Question: 2

A company wants centralized cloud-based network management. Which platform should be used?

A. Standalone CLI
B. SNMP Manager
C. Aruba Central
D. Local Controller UI

Answer: C

Explanation:

Aruba Central is the cloud-based management platform for AOS-10 environments. It provides centralized visibility, configuration, monitoring, and troubleshooting capabilities. Organizations benefit from simplified operations and remote management. It also supports automation and analytics for improved network performance.

Question: 3

Which component is primarily responsible for user traffic forwarding in AOS-10?

A. Access Point only
B. Gateway
C. Central
D. RADIUS Server

Answer: B

Explanation:

Gateways in AOS-10 handle data plane functions, including user traffic forwarding, routing, and policy enforcement. While APs provide wireless connectivity, gateways ensure secure and efficient traffic flow. This separation of control and data planes improves scalability. Gateways also enable advanced services such as VPN and firewall policies.

Question: 4

What is the purpose of Zero Touch Provisioning (ZTP)?

A. Manual device configuration
B. Automated device onboarding
C. Firmware rollback
D. Packet filtering

Answer: B

Explanation:

ZTP allows devices to automatically connect to Aruba Central and receive configurations without manual intervention. This reduces deployment time and errors. It is especially useful for large-scale rollouts across multiple sites. Devices only need internet connectivity to start provisioning.

Question: 5

Which deployment model includes both APs and Gateways?

A. AP-only deployment
B. Hybrid deployment
C. Controller-less deployment
D. AP + Gateway deployment

Answer: D

Explanation:

In AOS-10, AP + Gateway deployment provides enhanced control and scalability. APs handle wireless access while gateways enforce policies and route traffic. This model is suitable for enterprise environments requiring advanced features. It also supports segmentation and secure tunneling.

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