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1.What is true regarding 802.11k?

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HP HPE7-V01 Exam Syllabus Topics:

Section	Weight	Objectives
Industry Trends and Cloud Models	15%	- Cloud service models: IaaS, PaaS, SaaS - HPE GreenLake and consumption-based IT - IT transformation and emerging technologies - Deployment models: public, private, hybrid, multi-cloud
Implementation Planning and Presentation	15%	- Coordination with stakeholders and teams - Migration and integration strategies - Project phases, timeline, and dependencies - Present and validate solution design

Solution Design and Architecture	30%	- Hybrid cloud integration and management - Compute solutions: HPE ProLiant, Apollo, Superdome Flex - Networking: Aruba, HPE FlexFabric, software-defined networking - Security, resilience, and data protection - Storage solutions: HPE Alletra, Primera, 3PAR, Nimble
Solution Positioning and Recommendation	20%	- Differentiate HPE value propositions - Total cost of ownership and ROI analysis - Align solutions to customer needs and budget - Service and support options
Requirements Gathering and Analysis	20%	- Business drivers, goals, and constraints - Technical requirements: performance, scalability, security, compliance - Risk assessment and mitigation - Workload characteristics and placement considerations

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HP Advanced HPE Edge-to-Cloud Solutions Written Exam Sample Questions (Q28-Q33):

NEW QUESTION # 28

Your customer requires a data protection solution that will support their workloads running on an HPE Alletra MP B10000 storage array.

Your customer requirements include:

- * Protecting VMware vSphere workloads
- * Covering different hypervisors
- * Pay-per-use model
- * Near synchronous and block-level replication

Select the most appropriate solution.

- A. HPE Data Ops Manager
- **B. HPE Zerto**
- C. HPE Alletra Storage Server 4120
- D. HPE StoreOnce 3660

Answer: B

Explanation:

The correct answer is A. HPE Zerto is the appropriate solution because the requirements describe application and VM-level cyber resilience/disaster recovery, not array management or backup-target hardware. Zerto protects virtualized workloads using near-synchronous, block-level replication and journal-based recovery, which supports very low RPOs and granular recovery points. HPE's Zerto product material describes near-synchronous replication with recovery points measured in seconds, and HPE GreenLake for Disaster Recovery uses Zerto continuous data protection in a cloud-service model. Option B is incorrect because HPE Data Ops Manager manages HPE block storage operations and data services; it is not the DR engine for cross-hypervisor workload replication. Option C is a storage-server platform and does not provide the requested VM-level replication service. Option D, HPE StoreOnce, is a backup appliance target; it is valuable for backup retention and deduplication but does not provide near-synchronous, block-level VM replication across hypervisors. Reference/topics: HPE Zerto, HPE GreenLake for Disaster Recovery, VMware workload protection, pay-per-use data protection, block-level replication.

NEW QUESTION # 29

Which statement about the security of HPE solutions is correct?

- A. HPE Apollo Gen10 or later systems and ProLiant Gen10 or later systems support Pensando Distributed Services Cards.
- B. Aruba switches have the Pensando ASIC integrated, which provides security services like firewall, micro-segmentation, and telemetry.
- C. Aruba CX 6300 Switch Series has Pensando ASIC integrated, which provides security services like firewall, micro-segmentation, and telemetry.
- D. HPE Superdome Flex supports Pensando Distributed Services Cards with additional licenses per HPE Superdome Flex chassis.

Answer: A

Explanation:

The correct answer is C because Pensando Distributed Services Platform/ Distributed Services Cards are positioned for supported HPE server platforms such as HPE ProLiant, Edgeline, and Apollo systems. The purpose is to provide distributed infrastructure services, including telemetry, policy enforcement, segmentation, and security functions close to the workload rather than forcing all traffic through centralized appliances. Option A is too broad because not all Aruba switches have Pensando silicon integrated. The switch family associated with embedded Pensando data-processing capabilities is specifically the Aruba CX 10000 class, not Aruba switching in general. Option B is incorrect because the Aruba CX 6300 is an access/switching platform, not a Pensando-integrated distributed services switch. Option D is also not a valid general positioning statement for Superdome Flex in this context; the standard HPE security positioning for Pensando DSC is not based on adding per-chassis Superdome Flex licenses. The architecture principle is that HPE can extend security and telemetry into the server edge through Pensando DSC where supported by the platform. Reference/topics: HPE security offerings, Pensando Distributed Services Platform, ProLiant/Apollo security acceleration, hybrid-infrastructure micro-segmentation.

NEW QUESTION # 30

Your customer has a combination of HPE and non-HPE equipment.

What is the correct functionality available in Aruba Fabric Composer for this customer's environment?

- A. Management and monitoring of HPE Alletra Storage MP B10000 arrays.
- B. Management and monitoring of HPE Synergy Virtual Connect.
- C. Configuration of SAN zoning on ArubaOS-CX 8400 switches.
- D. Acceleration of spine-leaf fabric provisioning on ArubaOS-CX switches.

Answer: D

Explanation:

The correct answer is D because Aruba Fabric Composer is designed for data-center fabric automation, especially ArubaOS-CX based spine-leaf and EVPN-VXLAN environments. It discovers data-center infrastructure and automates the provisioning and ongoing configuration of both spine-and- leaf fabrics and Layer 2 two-tier topologies. That makes it directly relevant to customers with mixed HPE and non-HPE environments where repeatable fabric deployment, validation, and operational consistency are required. Option A is incorrect because HPE Alletra Storage MP B10000 management belongs to HPE storage management tools such as Data Services Cloud Console and array-specific integrations, not Aruba Fabric Composer. Option B is incorrect because HPE Synergy Virtual Connect is managed through HPE OneView / Synergy Composer, not Aruba Fabric Composer. Option C is also not the best answer because SAN zoning is normally performed through Fibre Channel SAN fabric tools or storage-networking workflows, not through Aruba Fabric Composer as a generic function of ArubaOS-CX 8400. The exam logic is clear: Fabric Composer's value is accelerating, standardizing, and validating data-center network-fabric provisioning. Reference/topics: Aruba Fabric Composer, data-center fabric automation, ArubaOS-CX, spine-leaf provisioning.

NEW QUESTION # 31

Your customer has provided the CLI output of a switch to show how their devices are connected.

Refer to the output:

show arp

IPv4 Address MAC Port Physical Port State

10.0.255.2 ... vlan1 50 ... reachable

10.12.43.1 ... vlan1 ... reachable

10.0.255.3 ... vlan1 50 ... reachable

Total Number Of ARP Entries Listed: 3.

What should you consider while discussing upgrades to your customer's environment and network components?

- A. The support for VSF stacking functionality.
- B. The support for IGMP snooping is mandatory.
- **C. The support for Virtual Switching Extension is required.**
- D. The support for Overlay networks is required.

Answer: C

Explanation:

The correct answer is D. The ARP output indicates a design where gateway behavior and MAC addressing are being virtualized across switching infrastructure. In ArubaOS-CX environments, Virtual Switching Extension is the high-availability architecture that allows two independent switches to operate as an active-active pair while preserving resilient gateway and forwarding behavior. Aruba VSX active gateway specifically configures virtual IP and virtual MAC behavior for VLAN interfaces, which is the relevant design consideration when refreshing switches that currently provide redundant first-hop gateway behavior. Option A is incorrect because VSF stacking is primarily a stacking technology for supported access switching use cases; it is not the correct assumption for this data-center or aggregation-style gateway behavior. Option B is not directly proven by the ARP output; overlay networking would require VXLAN/EVPN or similar evidence. Option C is unrelated because IGMP snooping is multicast optimization and is not mandatory based only on ARP entries. The upgrade discussion must preserve VSX/active-gateway behavior if the customer depends on that design.

Reference/topics: ArubaOS-CX, VSX, active gateway, architecture comparison during network refresh.

NEW QUESTION # 32

You presented a solution to your customer that will replace their legacy HPE BladeSystem.

The new solution is based on the HPE Synergy platform and consists of the following components:

- * 5 HPE Synergy 12000 frames
- * 2 HPE Virtual Connect SE 100Gb F32 Modules for Synergy
- * 8 HPE Synergy 25/50Gb Interconnect Link Modules
- * 60 HPE Synergy 480 Gen1 1

Which statement about the business and financial benefit of the new solution for the customer is true?

- **A. Compared to the legacy HPE BladeSystem, the HPE Synergy platform supports more interconnect modules, which provides better flexibility and expansion possibilities.**
- B. HPE Synergy 480 Gen1 1 compute modules have an extension that will allow the customer to install 4 GPUs in half-height format compute nodes.
- C. Compared to the legacy HPE BladeSystem, the HPE Synergy platform supports more expansion slots in the form of mezzanine cards.
- D. HPE Virtual Connect SE 100Gb F32 Module for Synergy can support FC traffic once an upgrade license for each module is added in HPE OneView.

Answer: A

Explanation:

The correct answer is D. The business value of the proposed HPE Synergy design is the more flexible, scalable composable-fabric architecture compared with traditional blade designs. HPE Synergy uses a primary/satellite networking architecture with Virtual Connect and Interconnect Link Modules, allowing network connectivity to scale across multiple frames while reducing upstream cabling, top-of-rack dependency, and aggregation-port consumption. HPE describes the Virtual Connect SE 100Gb F32 design as using a disaggregated, rack-scale primary/satellite architecture to consolidate data center network connections, reduce hardware, and scale network bandwidth across multiple HPE Synergy frames. That is the financial point: the customer gains higher fabric flexibility and expansion capability without replicating a full set of expensive intelligent fabric modules in every frame. Option A is not the relevant benefit and overstates the GPU expansion concept. Option B is technically true about FC capability, but it does not describe the primary business and financial value of the proposed multi-frame architecture. Option C is a narrower compute-module feature and is not the strongest financial argument. Reference/topics: HPE Synergy business value, Virtual Connect primary/satellite fabric, network consolidation, financial-impact presentation.

NEW QUESTION # 33

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