

# 2026 HPE7-A12 Reliable Exam Simulations 100% Pass | Valid HP Latest HPE Network Data Center Professional Architect Exam Test Camp Pass for sure



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## HP HPE7-A12 Exam Syllabus Topics:

| Section                                    | Objectives |
|--------------------------------------------|------------|
| Topic 1: Prepare and Present the Solution  |            |
| Topic 2: Architect the Solution            |            |
| Topic 3: Determine Customer's Requirements |            |
| Topic 4: Analyze Requirements              |            |

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## HPE Network Data Center Professional Architect Exam Sample Questions (Q54-Q59):

### NEW QUESTION # 54

A customer running VMware with NSX asks whether they still need to design VLANs on the physical CX switches. What is the correct guidance?

- A. VLANs must match one-to-one with NSX segments
- B. The physical underlay still needs a small set of VLANs/subnets for transport (e.g., VTEP connectivity, management), while NSX handles the majority of workload segmentation in the overlay

- C. NSX requires the physical fabric to run pure Layer 2 everywhere
- D. VLANs are no longer needed anywhere once NSX is deployed

**Answer: B**

Explanation:

Even with NSX handling overlay segmentation for workloads, the physical underlay still requires basic VLANs/subnets for functions like VTEP/transport connectivity and out-of-band management; NSX segments do not need to map one-to-one with physical VLANs, and a pure L2 underlay is not required (a routed underlay is typically preferred).

#### NEW QUESTION # 55

Which two considerations should be included in a disaster recovery (DR) design for a data center network spanning two sites? (Choose two.)

- A. Layer 2 extension or routed DR approach for workload mobility between sites
- B. Ensuring only one site has any redundant hardware
- C. The customer's preferred font for documentation
- D. The color scheme of the network diagrams
- E. RPO (Recovery Point Objective) and RTO (Recovery Time Objective) targets defined by the business

**Answer: A,E**

Explanation:

DR designs must be driven by business-defined RPO/RTO targets, and the network must support the chosen workload mobility method (stretched L2 via EVPN VXLAN, or routed/L3 failover).

Documentation aesthetics and asymmetric redundancy are not relevant DR design considerations.

#### NEW QUESTION # 56

You are delivering a spine and leaf architecture based on 18 CX 8360-48Y6C v2 leaf switches and two CX 8325-32C spine switches. The leaf switches support servers with 10 and 25 GbE ports. Currently you are planning to use two 100 Gbps uplinks per leaf switch. The customer returns with the requirement to increase the uplink bandwidth by at least 50% per leaf switch.

What is a valid change to the plan?

- A. Add a third CX 8325-32C switch and connect it to each leaf switch with a 100 GbE link
- B. Add another 100 GbE link between each leaf switch and both spine switches
- C. Convert both uplinks on each leaf switch (and connected spine switches) to 200 GbE links
- D. Add another 100 GbE link to each leaf switch. One switch in each VSX pair connects to spine 1, and one switch connects to spine 2.

**Answer: A**

Explanation:

Each leaf currently has  $2 \times 100\text{GbE uplinks} = 200\text{Gbps}$ . Adding a third spine with one 100GbE link from each leaf increases each leaf to 300Gbps, meeting the 50% increase requirement. The CX 8325-32C has enough ports to connect to all 18 leaves.

#### NEW QUESTION # 57

You are brought in to a customer with 1,115 employees to update the network and the previous network manager has left the company. What are methods to validate the current network state when the available network documentation is not up-to-date? (Choose two.)

- A. Use neighbor discovery protocols to learn neighbor relationships, document the connections and build a topology from the learned information.
- B. Begin searching through file shares for old documentation and compare the files and drawings to each other.
- C. Documenting existing network configuration and topology is not required. Previous iterations of network designs are considered obsolete and the best practice is that new designs are 'clean-sheet' designs.
- D. Physically examine the network devices and trace the cables from device to device documenting the connections and cabling type.
- E. Interview random company staff to gather the 'tribal knowledge' of how the network functions during normal operations

and degraded states.

**Answer: A,D**

Explanation:

When documentation is outdated, the current state should be validated by directly inspecting physical cabling/devices and by using neighbor discovery protocols such as LLDP/CDP to identify real device relationships and build an accurate topology.

#### NEW QUESTION # 58

A customer's data center has 40 racks and is growing. The customer asks you to recommend a fabric topology that supports predictable latency and easy horizontal scaling. Which topology should you recommend?

- **A. Spine-leaf (Clos) fabric**
- B. Full-mesh access layer
- C. Three-tier core-distribution-access
- D. Ring topology

**Answer: A**

Explanation:

A spine-leaf (Clos) fabric provides consistent, predictable latency between any two leaf switches (every leaf is equidistant from every other leaf through the spine) and scales horizontally by adding spine or leaf switches without redesigning the fabric. Three-tier designs introduce variable latency and are harder to scale predictably; ring and full-mesh access designs don't fit modern DC scale requirements.

#### NEW QUESTION # 59

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