



3V0-42.20^{Q&As}

Advanced Design VMware NSX-T Data Center

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QUESTION 1

Which selection is associated with the Review Task of the Engagement Lifecycle? (Choose the best answer.)

- A. Gather and document requirements, assumptions, and constraints.
- B. Build, deploy, implement, and test the design.
- C. Measure performance against customer's objective.
- D. Create and document the logical and physical design.

Correct Answer: C

QUESTION 2

Which two benefits can be achieved using in-band management of an NSX Bare Metal Edge Node? (Choose two.)

- A. Reduces storage requirements.
- B. Reduces cost.
- C. Preserves packet locality.
- D. Reduces egress data.
- E. Preserves switchports.

Correct Answer: BD

QUESTION 3

A Solutions Architect is designing an environment with 1,200 services being offered through the NSX-T Data Center Load Balancer.

Which three selections are necessary to meet the minimum requirements to support the solution? (Choose three.)

- A. Extra Large Load Balancer
- B. Tier 1 Gateway
- C. Tier 0 Gateway
- D. Large Edge Node
- E. Extra Large Edge Node
- F. Large Load Balancer

Correct Answer: BDF



QUESTION 4

An architect is helping an organization with the Logical Design of an NSX-T Data Center solution.

This information was gathered during the Assessment Phase:

Customer is concerned with NSX Manager availability.

3 cabinets/racks are available in the data center.

No integration with 3rd party solution is required.

There is no budget for physical equipment acquisition.

The 3 cabinets/racks do not share the same L2 domain.

Which three selections should the architect include in their design to address the customer's concern with NSX Manager availability? (Choose three.)

- A. Deploy 2 cold standby NSX Manager appliances in rack 2/3.
- B. Use separate IP per NSX Manager appliance per rack.
- C. Use another NSX Manager IP in case an appliance fails.
- D. Deploy a single active NSX Manager appliance in rack 1.
- E. Deploy an NSX Manager Appliance per rack and cluster them.
- F. Use a physical/internal load-balancer with the cluster.

Correct Answer: ADE

QUESTION 5

What is a design justification for a solution with 3 NSX Manager nodes deployed in a 4 ESXi cluster Management Cluster? (Choose the best answer.)

- A. NSX Controllers are separated from NSX Managers allowing 6 ESXi servers to host them.
- B. NSX Management Plane and Control Plane will be reduced to a single point of failure.
- C. Compute consumption guarantees NSX Manager nodes can be run on the same ESXi host.
- D. Single point of failure on Control Plane and Management Plane will be mitigated.

Correct Answer: B



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