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Advanced Design VMware NSX-T Data Center

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QUESTION 1

An NSX-T architect is working with a customer who wants to improve performance and future-proof their workloads with a multi-site architecture.

A current-state analysis captured this information:

Latency between sites is 160ms.

Bandwidth is 2Gbps.

The MTU is 1600.

What two VMware design recommendations should the architect recommend to the organization to achieve future-proofing? (Choose two.)

- A. MTU is recommended to be 9000.
- B. MTU must be at least 1700.
- C. Bandwidth must be at least 10Gbps.
- D. Latency RTT is acceptable.
- E. Latency must be less than 150ms.

Correct Answer: AE

QUESTION 2

An architect is designing a solution for containerization. The solution will include high availability and security using NSX-T Data Center. The architect plans to provide a basic required components list in the Logical Design.

Which solution should the architect recommend? (Choose the best answer.)

- A. 3 NSX Managers, 3 virtual NSX Edges, two Tier-0 gateways in Active/Standby, BGP configuration
- B. 2 NSX Managers, 2 virtual NSX Edges, one Tier-0 gateway, BGP configuration and a static route
- C. 3 NSX Managers, 3 virtual NSX Edges, one Tier-0 gateway and a static route and OSPF
- D. 1 NSX Manager, 2 virtual NSX Edges, two Tier-0 gateways in Active/Active, BGP configuration

Correct Answer: A

QUESTION 3

A customer wants to place their NSX Managers in different subnets.

Which would an architect recommend to support the request? (Choose the best answer.)

- A. Use a load balancer.
- B. Use round-robin DNS.
- C. Use NAT.
- D. Use a cluster Virtual IP.

Correct Answer: D

Reference: <http://www.cloudxtreme.info/nsx-t-manager-clustering/>

QUESTION 4

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

Which two statements should the architect consider as non-technical requirements? (Choose two.)

- A. Any solution should add more value to current and future customers engagements.
- B. The design should offer agility and freedom for application phases.
- C. All application servers have hardcoded IP addresses.
- D. Current business continuity and disaster recovery plans are based on tape technology.
- E. Different vendors are used for the storage solution.

Correct Answer: BD

QUESTION 5

A customer wants to use ECMP to provide additional throughput and availability for their critical business applications. Some applications require load balancing for scale and availability.

Which two Edge design choices can an architect present to the customer? (Choose two.)

- A. Create a Tier-0 gateway in Active/Standby mode and a Tier-1 gateway in Active/Standby mode.
- B. Configure ECMP and Load Balancing on the Tier-0 gateway.
- C. Create a Tier-0 gateway in Active/Active mode and a Tier-1 gateway in Active/Standby mode.
- D. Create a Tier-0 gateway in Active/Standby mode.
- E. Configure ECMP on the Tier-0 gateway and Load Balancing on the Tier-1 gateway.

Correct Answer: BD

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