

3V0-41.19^{Q&As}

Advanced Design NSX-T Data Center 2.4

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QUESTION 1

According to the Discover Task of the Engagement Lifecycle, which statement would be classified as a risk?

- A. To retain certification to provide financial services to end customers, PCI-DSS audits need to be passed.
- B. A merger and acquisition process was recently completed and new company on-boarding is not completed.
- C. Due to existing contracts and purchase agreements, the existing server hardware needs to be re- used.
- D. Enough power and cooling capacity is available in each rack in the data center.

Correct Answer: A

In the RRCA conceptual phase, the biggest risks are those that have a high chance, high impact, or a combination of both. You can mitigate those risks, but they must still be called out. Technically every assumption in a design is a risk. (D) could be an assumption, but its after the discover phase so it could be an actual assessment. (C) is a constraint on the surface, though when combined with other things could then also become a risk (B) is a risk, but is lacking major impact.

QUESTION 2

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

Correct Answer: CF

Tier 0 must be Active Active for ECMP, Tier 1 utilizes an LB --vetted

<https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.4/administration/GUID-443B6B0D-F179429E-83F3-E136038332E0.html>

QUESTION 3

Which type of design includes vendor models, host names, IP Addresses, port connections, logical unit number sizes, and number of CPUs?

- A. High-Level Design

- B. Physical Design
- C. Logical Design
- D. Conceptual Design

Correct Answer: B

<https://www.jeffreykusters.nl/2018/06/25/breaking-down-the-conceptual-design-rcars-and-amprs-vcdxstyle/>

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:

1.
NSX-T will span across two sites for disaster recovery.
2.
Public Load Balancer VIP should be accessible from a secondary site.
3.
Distributed Firewall Policies should be available at a secondary site.
4.
Routing capabilities should be maintained after failure.
5.
NAT capabilities are required.

Which two should the architect include in their design? (Choose two.)

- A. Use IP sets or groups to configure DFW rules.
- B. Use MTU to 1550 between sites.
- C. Use of the same ISPs across sites.
- D. Use two separate ISPs across sites.
- E. Set MTU to 1500 between sites.

Correct Answer: BC

<https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.4/administration/GUID-5D7E3D43-6497-427399C1-77613C36AD75.html> Though MTU recommended at 1600 or higher, docs state the bare minimum is 1550 ... Minimum MTU for VMware NSX ? ... Outside MTU for IPv4 without Internal Guest OS dot1q Tagging = 20 + 8 + 8 + 14 + 1500 = 1550 byte--vetted

QUESTION 5

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:

1.

Latency between sites is 160ms.

2.

Bandwidth is 2Gbps.

3.

The MTU is 1600.

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

A. Latency must be less than 150ms.

B. Bandwidth must be at least 10Gbps.

C. MTU is recommended to be 9000.

D. MTU must be at least 1700.

E. Latency RTT is acceptable.

Correct Answer: AC

<https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.4/administration/GUID-5D7E3D43-64974273-99C1-77613C36AD75.html>

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