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Advanced Design NSX-T Data Center 2.4

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QUESTION 1

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 2

An architect is helping an organization redesign a previously installed NSX-T Data Center solution. This information was gathered during the Assessment Phase:

1.

The company's headquarters is located in Eastern Europe and there are several regional offices.

2.

The company owns several smaller companies around the globe.

3.

All locations must access the RESTful API of NSX-T through the internal network for automating the creation of segments.

4.

The company's HQ does not have any internal Public Key Infrastructure.

5.

NSX-T has already been installed at the company's headquarters.

The architect has determined self-signed certificates should be replaced with certificates signed by a

Public Key Infrastructure.

Which should the architect recommend in their design?

- A. Replace the certificate on all three NSX Managers with a certificate that is signed by a third-party Public Key Infrastructure.
- B. Replace the NSX-T root certificate with an internal Certificate Authority.
- C. Replace the NSX Managers certificate with a certificate that is signed by Company Public Key Infrastructure.
- D. Replace vCenter root certificate with a certificate signed by a third-party Certificate Authority.

Correct Answer: A

NSX Mgrs are what are used for REST api calls, the company doesn't have an internal PKI solution, and replacing vCenter root cert doesn't matter to these requirements.

QUESTION 3

What would an architect recommend to a customer that wants to extend management to an additional data center through Layer 2, but does not want to add additional NSX-T licensing?

- A. Deploy a standalone Edge as the L2 VPN client.
- B. Deploy a standalone NSX Controller.
- C. Deploy a standalone NSX Manager.
- D. Deploy a standalone Edge as the IPsec VPN.

Correct Answer: D

IPsec VPN is really your only way as you aren't stretching layer 2 but instead just connecting networks securely. (BandC) are not possible or not really in line with what's being asked.

QUESTION 4

Which three assessment findings are part of a Conceptual Design? (Choose three.)

- A. assumptions
- B. vendor model
- C. justifications
- D. constraints
- E. host names
- F. risks

Correct Answer: ADF

Conceptual Design is RRCA (requirements, risks, constraints, and assumptions)

QUESTION 5

Which three are part of a Design Approach when discussing design alternatives and their effects. (Choose three.)

- A. backup
- B. knowledge
- C. cost
- D. security
- E. budget
- F. performance

Correct Answer: CDF

A.M.P.R.S.C. = design qualities

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