

3V0-42.20^{Q&As}

Advanced Design VMware NSX-T Data Center

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QUESTION 1

Which NSX-T feature is used to allocate the network bandwidth to business-critical applications and to resolve situations where several types of traffic compete for common resources? (Choose the best answer.)

- A. Network I/O Control Profiles
- B. LLDP Profile
- C. LAG Uplink Profile
- D. Transport Node Profiles

Correct Answer: A

Reference: <https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.4/installation/GUID-9A8FD62AF099-4329-8220-6D5853F9A62D.html>

QUESTION 2

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 3

Which two resources can be used by an NSX architect during the Assessment Phase? (Choose two.)

- A. vRealize Network Insight
- B. VMware Validated Design
- C. VMware customer references
- D. key stakeholder interviews
- E. application licensing

Correct Answer: AE

QUESTION 4

An administrator is asked to improve Recovery Point Objective (RPO) and Recovery Time Objective (RTO) for Disaster Recovery (DR) in their company network. The network has a primary site and a secondary site. The ability to support outages with minimum loss of connectivity to the company's core application is a priority.

Which design should the administrator recommend? (Choose the best answer.)

- A. NSX-T Data Center using an Orchestrator to recover VMs across sites.
- B. NSX-T Data Center using Federation and dependencies set between primary and secondary sites.
- C. NSX-T Data Center using a registered third-party DR solution.
- D. NSX-T Data Center using built-in standard automation DR and secondary site recovery setup.

Correct Answer: B

Reference: https://docs.vmware.com/en/VMware-NSX-T-Data-Center/3.0/nsxt_30_admin.pdf

QUESTION 5

Which two VMware recommendations should an architect follow when configuring top of rack (ToR) switches in an NSX-T Data Center environment? (Choose two.)

- A. Use only IPv4 addressing in all deployments.
- B. Configure redundant physical switches to enhance availability.
- C. Configure switch ports that connect to ESXi host manually as trunk ports.
- D. Configure switch ports with a Dynamic Trunking Protocol.
- E. Modify the Spanning Tree Protocol to increase the time to transition to the forwarding state.

Correct Answer: DE

Reference: <https://docs.vmware.com/en/VMware-Validated-Design/5.0.1/vmware-validated-design-501sddc-nsxt-workload-architecture-design.pdf> (18)

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