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Advanced Design VMware NSX-T Data Center

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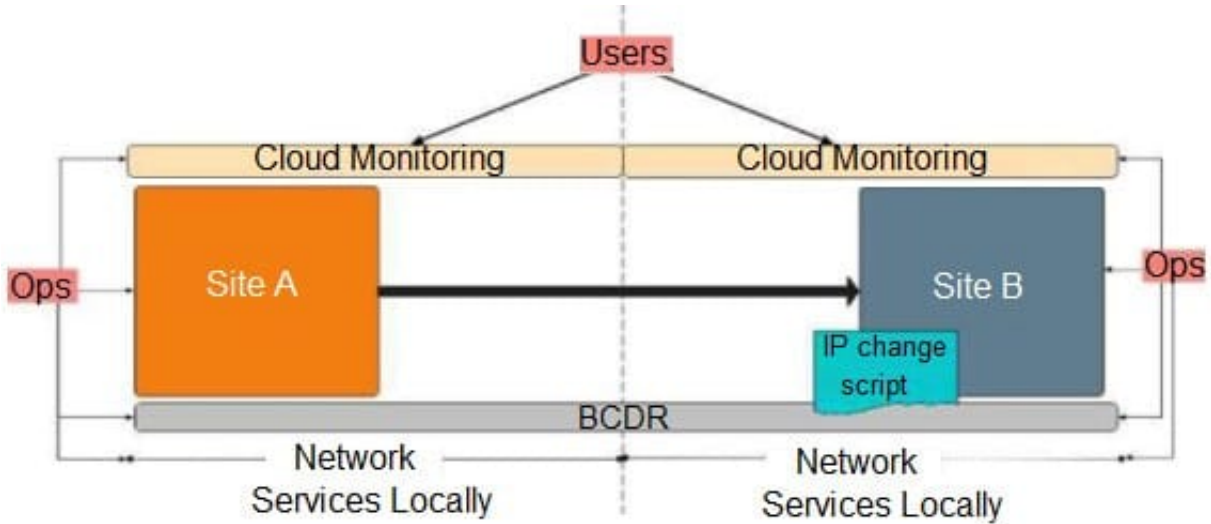### 100% Passing Guarantee
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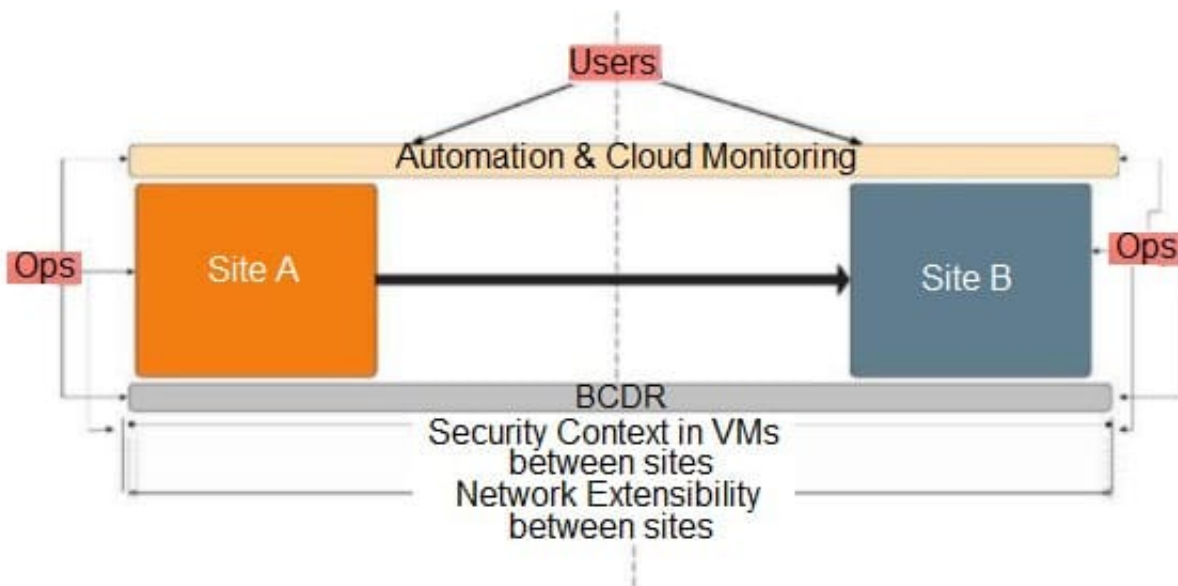
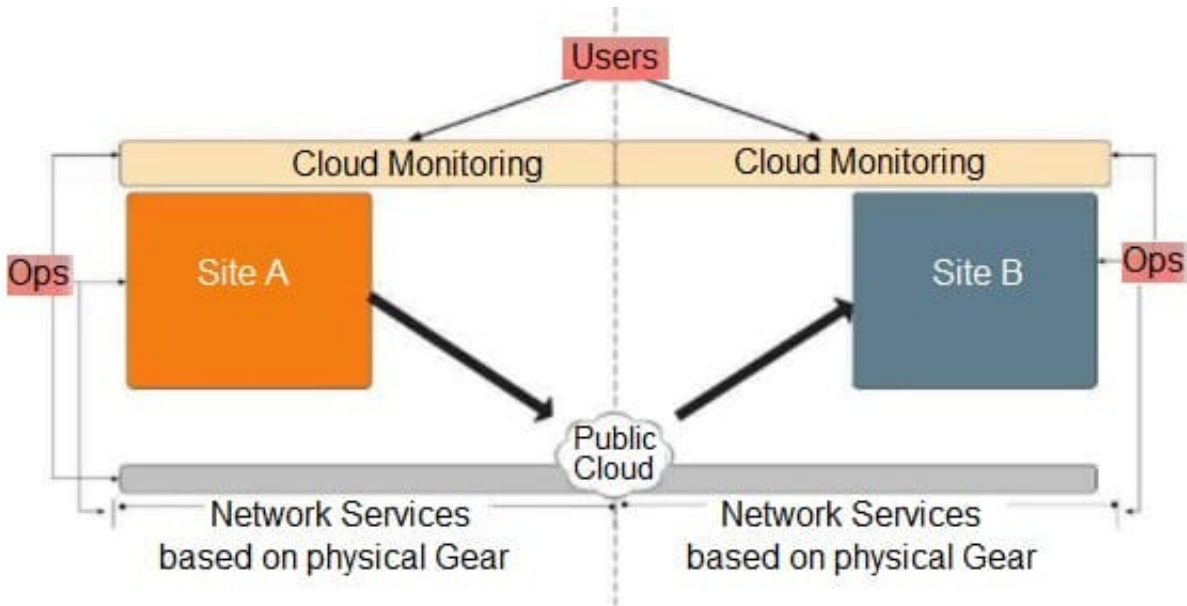⚙ **800,000+** Satisfied Customers

QUESTION 1

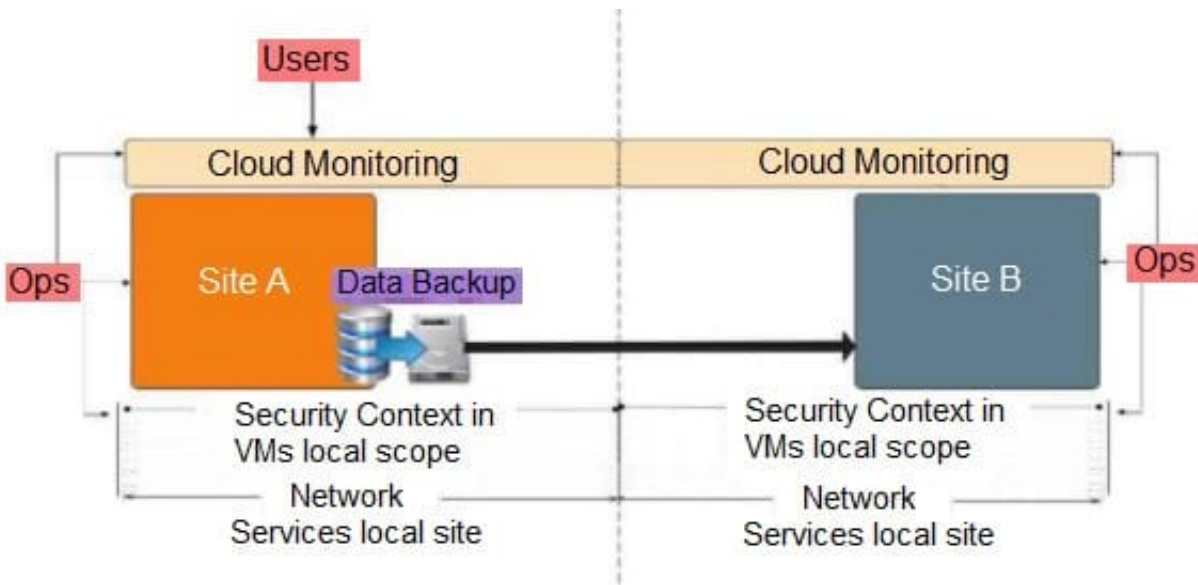Refer to the exhibits. Design Option1:

Design Option 2:

Design Option 3:

Design Option 4:

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

The conceptual design includes these requirements, assumptions, constraints, and risks:

Critical applications must run across sites without changing IP address.

Business continuity and disaster recovery (BCDR) plans will leverage a second site running vSphere.

RTO/RPO must be reduced for recovery of applications on secondary site.

IT Teams require automation tools for configuration.

Which Conceptual Design would the architect recommend to the customer? (Choose the best answer.)

A. Design Option 4

B. Design Option 2

C. Design Option 1

D. Design Option 3

Correct Answer: C

QUESTION 2

Which type of design includes vendor models, host names, IP Addresses, port connections, logical unit number sizes, and number of CPUs? (Choose the best answer.)

A. Physical Design

B. Conceptual Design

C. High-Level Design

D. Logical Design

Correct Answer: A

QUESTION 3

A Solution Architect will be deploying an Ethernet Virtual Private Network (EVPN) in their NSX-T Data Center environment.

What two selections must be prepared for the EVPN deployment? (Choose two.)

A. deployed Tier-0 gateway

B. deployed Load Balancer

C. deployed Tier-1 gateway

D. remote gateway with support for IGP and VLAN priority

E. remote gateway with support for MP-BGP and VXLAN

Correct Answer: BE

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

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

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QUESTION 5

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

This information was gathered during a workshop about ESXi Host networking:

A total of 50 ESXi hosts to be configured as Transport Nodes.

All ESXi hosts have a dedicated 2 × Intel 10Gbps Physical Network adapter for the Overlay Traffic.

To achieve low latency, high throughput, redundancy, and performance, which two NIC teaming policies

should the architect recommend? (Choose two.)

A. Load Balance Source MAC

B. Load Balance Port ID

C. Load Balance Source

D. Load Balance Source Port ID

E. Failover Order

Correct Answer: DE

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