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Advanced Design VMware NSX-T Data Center

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QUESTION 1

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 2

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 3

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 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

Which selection is associated with the Review Task of the Engagement Lifecycle? (Choose the best answer.)

- A. Gather and document requirements, assumptions, and constraints.
- B. Build, deploy, implement, and test the design.
- C. Measure performance against customer's objective.
- D. Create and document the logical and physical design.

Correct Answer: C

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