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VMware Cloud Foundation 5.2 Architect Exam

VMware 2V0-13.24

Version Demo

Total Demo Questions: 2

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Topic Break Down

Topic	No. of Questions
Topic 1, VMware Cloud Foundation Architecture and Technologies	1
Topic 2, VMware Cloud Foundation Planning and Design	19
Topic 3, VMware Cloud Foundation Operations	3
Total	23

QUESTION NO: 1

A customer has two VI Workload Domains operated by different business units. A security policy requires each business unit to have an independent NSX management plane and prevents either unit from viewing or modifying the other unit's NSX configuration. Which design should be recommended by an architect?

A. A shared NSX instance for both VI Workload Domains.

B. An NSX VPC for each business unit.

C. A 1:1 NSX instance design for the VI Workload Domains.

D. An NSX Federation deployment for each business unit.

ANSWER: C

Explanation:

A 1:1 NSX instance design provides a dedicated NSX instance for each VI Workload Domain. This creates the required management-plane separation and prevents shared NSX administrative configuration between the business units.

A shared NSX instance can support multiple workload domains but does not meet a requirement for independently managed NSX instances. NSX Federation provides multicloud or multisite management capabilities and is not the appropriate solution for this specific management-plane isolation requirement.

QUESTION NO: 2

A customer requires recovery of its VMware Cloud Foundation management infrastructure after a site-level incident. The operations team proposes backing up only virtual machine disks for SDDC Manager. Which approach should be recommended by an architect?

A. Back up only the SDDC Manager virtual machine disks.

B. Use supported backups for management components and regularly test documented recovery procedures.

C. Replicate only the vSAN datastore to a secondary site.

D. Take application-consistent snapshots of workload virtual machines.

ANSWER: B

Explanation:

The recovery design should include supported backups for SDDC Manager and the associated VMware Cloud Foundation management components, with documented and regularly tested recovery procedures. Recoverability depends on preserving the component configuration, inventory, databases, certificates, and dependencies required to restore management operations in a supported sequence.

A virtual machine disk backup of SDDC Manager alone does not establish a complete recovery plan for vCenter Server, NSX management components, or their dependent configuration. Storage replication without validated recovery procedures and application-level snapshots alone also do not address the complete management-plane recovery requirement.