

VMware 3V0-21.25

Advanced VMware Cloud Foundation 9.0 Automation

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Questions**

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Question: 1

vSphere Supervisor is primarily used to enable:

- A. Traditional VM-only workloads
- B. Kubernetes-based workload management
- C. vSAN storage policy enforcement
- D. vSphere HA configuration

Answer: B

Explanation:

vSphere Supervisor enables Kubernetes functionality directly on vSphere. It allows running container-based workloads alongside VMs. Supervisor provides namespaces, clusters, and policy-driven infrastructure. This is a core requirement for modern automation and cloud-native workloads.

Question: 2

Which component provides north-south networking for a supervisor-based NSX architecture?

- A. NSX Segment
- B. Tier-1 Gateway
- C. Tier-0 Gateway
- D. Load Balancer

Answer: C

Explanation:

The Tier-0 Gateway provides north-south connectivity to external networks. It connects the NSX environment to the physical network. This component is essential for exposing workloads outside the SDDC. Supervisor clusters rely on this for external access.

Question: 3

An All Apps Organization is best suited for:

- A. Legacy VM-only deployments
- B. Kubernetes and extensible automation use cases
- C. Read-only resource consumption
- D. Backup-only operations

Answer: B

Explanation:

All Apps Organizations support modern application models. They allow Kubernetes, extensibility, and advanced automation features. This includes blueprints, workflows, and integrations. VM Apps Organizations are more limited in scope.

Question: 4

Which VCFA component defines geographical or logical resource separation?

- A. Project
- B. Region
- C. Flavor
- D. Quota

Answer: B

Explanation:

Regions represent geographical or logical groupings of resources. They are created at the provider level. Regions contain cloud zones and define where workloads can be deployed. This enables multi-region automation designs.

Question: 5

Cloud Zones are primarily used to:

- A. Define user access roles
- B. Group compute, storage, and networking resources
- C. Store VM templates
- D. Configure identity providers

Answer: B

Explanation:

Cloud Zones group infrastructure resources for deployment. They include compute, storage, and networking. Blueprints target cloud zones for placement decisions. This abstraction simplifies automation and capacity management.

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