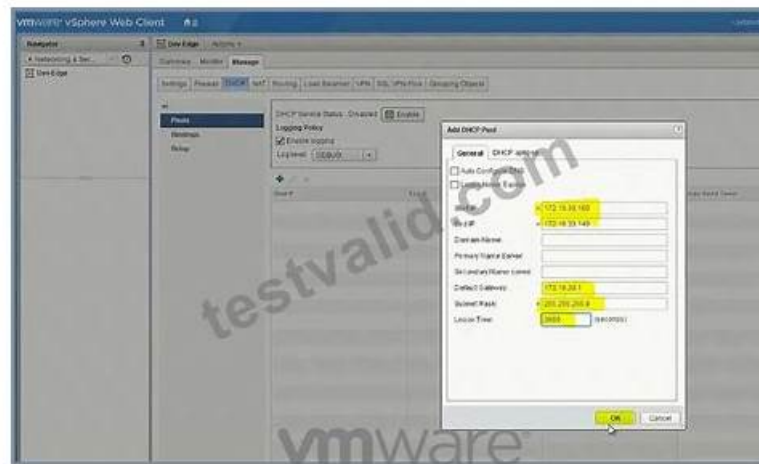


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VMware Advanced VMware Cloud Foundation 9.0 vSphere Kubernetes Service Sample Questions (Q45-Q50):

NEW QUESTION # 45

A remote site has a requirement for VMware vSphere Kubernetes Service (VKS). The environment has minimal storage available. Which action ensures the Content Library does not consume all available space on the datastore?

- A. Select the **Download content on demand** and choose **When needed**.
- B. Create a scheduled task to download the images that are needed.
- C. Select the **Download content on demand** and choose **Immediately**.
- D. Use a local datastore on one of the ESXi hosts.

Answer: A

Explanation:

VCF 9.0 explains that VKS releases are distributed through content libraries, and that when you configure a subscribed content library you can choose how content is downloaded and synchronized. Critically for constrained storage sites, the documentation states you can select on-demand ("when needed") download so that only the metadata is synchronized, and the actual image content is not downloaded until you explicitly need it-"as a result storage space is saved." This directly addresses the problem of a remote site

with minimal datastore capacity: choosingWhen neededprevents the subscribed library from immediately caching all published VKS images locally. The vSphere content library guidance reinforces this behavior: with "download contents only when needed," the system synchronizesmetadata only, which "saves storage space," and you download a specific item's content only when you synchronize that item for use.

Therefore, selectingDownload content # When neededis the correct action to avoid consuming all available datastore space.

NEW QUESTION # 46

A VI Administrator wants to configure the Cluster Autoscaler behavior for a specific TKG cluster to be less aggressive when scaling down nodes, to prevent "flapping" during short lulls in traffic.

Which of the following are valid configuration methods or parameters to tune the scale-down behavior in vSphere with Tanzu? (Select all that apply.)

- A. Configure the scale-down-unneeded-time parameter (often passed via TkgServiceConfiguration or specific cluster annotations depending on version) to define how long a node must be unnecessary before it is terminated.
- B. It is not possible to tune autoscaler parameters; the default values are hardcoded in the Supervisor services.
- C. Edit the HorizontalPodAutoscaler definition to reduce the stabilization window.
- D. Set the min-size equal to the max-size to disable scale down entirely.
- E. Adjust the cluster-api-autoscaler-node-group-scale-down-delay-after-add annotation (or equivalent global setting if exposed) to increase the cooldown period after a scale-up event.

Answer: A,D,E

NEW QUESTION # 47

A Cloud Administrator is designing a multi-tenant vSphere with Tanzu environment for two distinct business units: Finance and Engineering.

Requirements:

1. Finance requires strict egress filtering. All outbound traffic must originate from a predictable, static IP address range to pass through a legacy firewall.
2. Engineering requires high-volume ingress. They plan to deploy 50+ unique web services, each needing public access, but the available Floating IP Pool for the Load Balancer is limited to 10 IPs.
3. Isolation: Traffic between Finance and Engineering must be blocked by default.

Review the proposed design configuration:

Namespace: finance-ns

Network: NSX (NAT Mode)

Egress: Configured with SNAT

Namespace: engineering-ns

Network: NSX (NAT Mode)

Services: Developers instructed to use 'type: LoadBalancer' for all apps.

Which aspects of this design need correction or validation to meet the requirements? (Select all that apply.)

- A. The Finance design is valid; enabling NSX NAT Mode with SNAT ensures that all pod traffic leaves the namespace using a deterministic "Egress IP" assigned to the T1 Gateway, which satisfies the firewall requirement.
- B. The Isolation requirement is automatically met because NSX-backed Namespaces are deployed with distinct Tier-1 Gateways and a default "Deny All" Distributed Firewall policy between them is often required (or naturally isolated by T1 routing rules depending on T0 config). Self-correction: VKS Namespaces are isolated by default in terms of not sharing T1s, but traffic routing depends on T0. However, the question asks about valid/invalid aspects. A DFW rule or Network Policy is the standard way to enforce "Blocked by default" between namespaces.
- C. The Engineering design is flawed; using type: LoadBalancer for 50+ services will exhaust the 10-IP pool. An Ingress Controller (L7) architecture must be mandated to multiplex these services behind a single VIP.
- D. The Engineering namespace needs a separate Supervisor Cluster to support that many services.
- E. The Finance namespace should be configured in "Routed Mode" (No-NAT) to simplify the firewall rules.

Answer: A,C

NEW QUESTION # 48

A Platform Engineer is troubleshooting a Pending PersistentVolumeClaim (PVC) in a Zonal Supervisor environment. The pod

requesting the volume is scheduled in Zone-A.
Review the kubectl describe pvc data-vol output:
Name: data-vol
Namespace: zonal-app
Status: Pending
Volume:
StorageClass: zone-a-policy
Events:
Type Reason Age From Message

Warning ProvisioningFailed 15s (x9 over 2m) csi.vsphere.vmware.com failed to provision volume with StorageClass "zone-a-policy":

No compatible datastore found in topology
"topology.kubernetes.io/zone=zone-a".

The vSphere Administrator confirms that zone-a-policy exists and is assigned to the namespace.

What is the most likely configuration error causing this failure? (Choose 2.)

- A. The datastores in Zone-A are compatible with the policy but have insufficient free space to satisfy the requested PVC size.
- B. The zone-a-policy is configured to force provisioning in Zone-B only, creating a topology mismatch with the pod's location.
- C. The storage policy zone-a-policy includes tag-based rules that are not satisfied by any datastore currently available in Zone-A.
- D. The vSphere CSI driver has crashed on the ESXi hosts.
- E. The PVC request is missing the accessModes field.

Answer: B,C

NEW QUESTION # 49

Which object type does the Kubernetes RBAC API declare?

- A. Container and Deployment
- B. ClusterObject and ClusterNode
- C. ClusterRole and ClusterRoleBinding
- D. ValidatingAdmissionPolicy and ResourceQuotas

Answer: C

Explanation:

Kubernetes Role-Based Access Control (RBAC) is implemented through the RBAC API group (rbac.authorization.k8s.io) and defines the core authorization primitives used to grant permissions to users, groups, and service accounts. The cluster-scoped objects declared by the RBAC API are ClusterRole and ClusterRoleBinding. A ClusterRole defines a set of permissions (verbs such as get/list/watch/create/update/delete) over resources at the cluster scope (including cluster-wide resources and optionally namespaced resources across namespaces). A ClusterRoleBinding then binds that ClusterRole to a subject (user/group/serviceaccount), making those permissions effective cluster-wide.

This differs from namespace-scoped RBAC objects (Role and RoleBinding) which apply only within a single namespace. The other options are incorrect because ClusterObject/ClusterNode are not RBAC API objects, ValidatingAdmissionPolicy belongs to the admission control API surface (policy enforcement), ResourceQuota is a namespace resource governance object, and Container/Deployment are workload/runtime concepts defined in the core/apps APIs rather than authorization primitives.

NEW QUESTION # 50

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