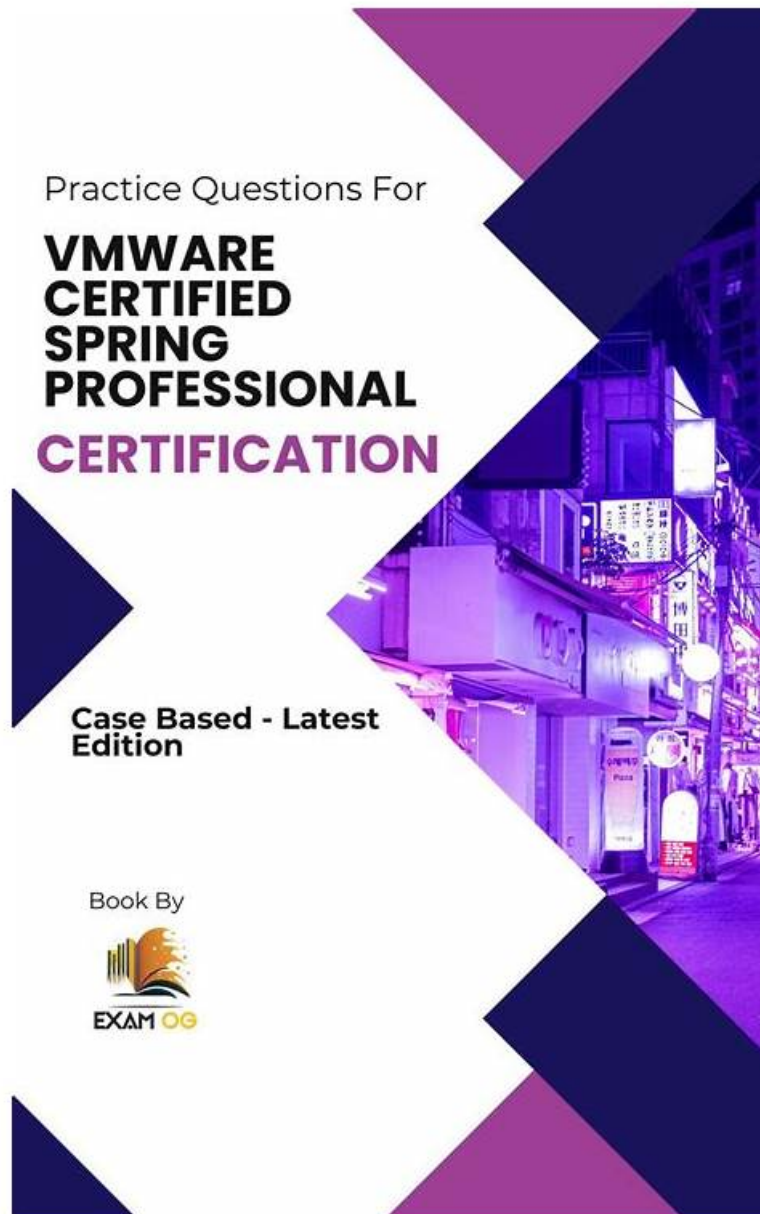


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VMware Advanced VMware Cloud Foundation 9.0 vSphere Kubernetes Service Sample Questions (Q102-Q107):

NEW QUESTION # 102

A VKS Administrator needs to make the "Tanzu Standard" package set (containing packages like Contour and Prometheus) available to a newly provisioned TKG cluster named workload-cluster-1.

Review the following YAML manifest for the repository configuration:

```
apiVersion: packaging.carvel.dev/v1alpha1
```

```
kind: PackageRepository
```

```
metadata:
```

```
  name: tanzu-standard
```

```
  namespace: tkg-system
```

```
spec:
```

```
  fetch:
```

```
    imgpkgBundle:
```

```
      image: projects.registry.vmware.com/tkg/packages/standard/repo:v2.1.0
```

Which kubectl action correctly applies this configuration to enable package discovery on the cluster?

- A. Switch the kubeconfig context to the workload-cluster-1 context, then run `kubectl apply -f repo.yaml`.
- B. Run `kubectl vsphere login --server=repo.vmware.com` to authenticate directly to the public repository.
- C. Use the vSphere Client "Workload Management" UI to upload the YAML file to the Content Library.
- D. Switch the kubeconfig context to the Supervisor Namespace, then run `kubectl apply -f repo.yaml`.

Answer: A

NEW QUESTION # 103

A VKS Administrator has initiated an upgrade of a TKG cluster dev-cluster from version v1.23 to v1.24. The status in the vSphere Client indicates "Upgrading" for several hours.

The administrator runs `kubectl get tanzukubernetescluster dev-cluster` and sees the following:

```
NAME CONTROL PLANE WORKER DISTRIBUTION AGE PHASE
```

```
dev-cluster 3 3 v1.24.9+vmware.1-tkg.1.b16d28d 4h Updating
```

To investigate the stall, the administrator checks the Machine resources.

Which kubectl command will best help identify which specific node replacement is blocking the process?

- A. `kubectl get machines -l cluster.x-k8s.io/cluster-name=dev-cluster`
- B. `kubectl get pods -n kube-system`
- C. `kubectl describe tanzukubernetescluster dev-cluster`
- D. `kubectl logs deployment/wcp-controller-manager -n vmware-system-csi`

Answer: A

NEW QUESTION # 104

A Cloud Administrator is troubleshooting an issue where the Cluster Autoscaler is thrashing (rapidly scaling up and then immediately scaling down) a TKG cluster.

Review the following sequence of events:

1. 10:00 AM - Traffic spike, HPA scales pods up.
2. 10:01 AM - Cluster Autoscaler adds 2 nodes.
3. 10:05 AM - Traffic drops slightly, HPA scales pods down.
4. 10:06 AM - Cluster Autoscaler deletes 1 node.
5. 10:07 AM - Traffic spikes again, HPA scales pods up.
6. 10:08 AM - Cluster Autoscaler adds 1 node.

This cycle repeats, causing instability.

What is the most effective configuration change to stabilize this cluster? (Select all that apply.)

- A. Enable optimize-allocation mode on the Supervisor.
- B. Increase the HPA sync period or adjust HPA metrics to be less sensitive to short bursts.
- C. Increase the scale-down-unneeded-time (or scale-down-delay) in the Autoscaler profile to a value longer than the typical traffic fluctuation cycle (e.g., 30 minutes).
- D. Decrease the max-size of the node pool to prevent it from growing.
- E. Disable the Cluster Autoscaler and manually size the cluster for peak load.

Answer: B,C

NEW QUESTION # 105

A Cloud Administrator is optimizing the Supervisor configuration. They initially deployed the Supervisor with the NSX Advanced Load Balancer (Avi). However, users are reporting certificate warning errors when accessing the Supervisor Control Plane API endpoint.

Review the current status:

Status: Running

Config Status: Certificate Untrusted

[Certificate Details]

Subject: CN=192.168.10.50

Issuer: CN=192.168.10.50

Type: Self-signed

To resolve this and ensure compliance, the administrator needs to replace the machine SSL certificate.

Which specific actions are part of the correct procedure to replace the Supervisor certificate? (Choose 2.)

- A. Replace the certificate directly inside the Supervisor Control Plane VM using SSH and openssl commands.
- B. Re-run the "Enable Workload Management" wizard to inject the new certificate.
- C. Generate a new CSR (Certificate Signing Request) from the vSphere Client under "Workload Management" > "Supervisor" > "Configure" > "Certificates".
- D. Upload the signed certificate chain and private key to the Supervisor configuration in the vSphere Client.
- E. Replace the machine SSL certificate on the vCenter Server system; the Supervisor inherits this trust automatically.

Answer: C,D

NEW QUESTION # 106

A Security Architect is configuring the External DNS Supervisor Service to automatically manage DNS records for TKG workloads.

The environment uses Infoblox.

Which piece of information is critical to provide in the external-dns configuration (Values YAML) to allow it to securely update the DNS server?

- A. A Kubernetes Secret name containing the Infoblox credentials (Username/Password) and the WAPI endpoint URL.
- B. The SSH key of the DNS server.
- C. The vCenter SSO administrator account.
- D. The root password of the Supervisor.

Answer: A

NEW QUESTION # 107

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