



5V0-23.20^{Q&As}

VMware vSphere with Tanzu Specialist

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**QUESTION 1**

A developer is trying to deploy a Kubernetes Application into a namespace within a Supervisor Cluster. The deployment must utilize the latest assets that have been pushed into the Registry Service.

What should the developer add to the YAML file to ensure that the deployment is successful?

- A. image: //:latest
- B. template: // : latest
- C. image: //:latest
- D. template: //:latest

Correct Answer: D

QUESTION 2

An organization is preparing to deploy vSphere with Tanzu and will be using the vSphere Networking stack.

How should the administrator allocate management network IP addresses for the Kubernetes Control Plane within the Supervisor Cluster?

- A. Five IP addresses are required, one for each of the Control Plane VMs, one for the floating IP address of the Control Plane VM, and one spare for performing rolling cluster upgrades
- B. Four f3 addresses are required, one for each of the Control Plane VMs and one spare for performing rolling cluster upgrades
- C. Three P addresses are required, one for each of the Control Plane VMs
- D. Six IP addresses are required, one for each of the Control Plane VMs, one for the floating IP address of the Control Plane VM, one for performing rolling cluster upgrades and one for the image Registry VM.

Correct Answer: A

QUESTION 3

Which two functions are provided by the NSX Container Plug-in (NCP)? (Choose two.)

- A. Implements Kubernetes Ingress with an NSX-T layer 7 load balancer
- B. Integrates with container-based PaaS such as Docker
- C. Creates an NSX-T logical topology for a Kubernetes cluster and a separate logical network for each Kubernetes namespace
- D. Configures Overlay Transport Zones
- E. Implements Kubernetes Ingress with an NSX-T layer 4 load balancer



Correct Answer: AC

QUESTION 4

Which step in vSphere with Tanzu enablement using the vSphere Distributed Switch process is done prior to using the Workload Management Enablement Wizard?

- A. Deploy the load balancer
- B. Choose the Kubernetes content library that should be used in the Supervisor Cluster
- C. Define the Primary workload network P range
- D. Define the Management network interfaces for the Supervisor Cluster

Correct Answer: D

QUESTION 5

The application development team is pushing a Kubernetes application into production. It consists of an application server and a database. The team wants to ensure that only the production application server can access the production database.

Can the development team meet this requirement using Kubernetes Network Policy?

- A. Yes, by using kubectl to create a Network Policy that only allows pods on the same network segment to talk to each other.
- B. Yes, by logging in to NSX Manager and creating a firewall rule to only allow the production application server pod to talk to the database
- C. Yes, by using kubectl to create a policy that disables pod to pod communication in the Namespace
- D. No, Kubernetes Network Policy does not support this action.

Correct Answer: A

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