Free Questions for 5V0-23.20 by certsinside

Shared by Howe on 12-12-2023

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Which three characteristics are true of Control Plane VMs? (Choose three.)

Options:

A- They can be resized by administrators directly through vCenter Inventory View.

B- They each run the Spherelet.

C- They each expose the Kubernetes API.

D- They do not run any Kubernetes Pods.

E- They are connected to a Management portgroup.

F- They are deployed via a vCenter Service.

Answer:

A, B, E

Question 2

Which corresponding object is automatically created in the embedded Registry Service when a new Namespace is created in the Supervisor Cluster?

Options:

A- Pod

B- Project

C- Container

D- Image

Answer:

B

Question 3

Question Type: **MultipleChoice**

Which object is deployed on the workload network when vSphere with Tanzu is configured with vSphere network stack?

A- Windows Virtual Machines

B- Registry Service

C- Tanzu Kubernetes clusters

D- NSX Edge

Answer:

C

Question 4

Question Type: MultipleChoice

An administrator needs to label and push an image into Harbor.

Which command should the administrator run first?

Options:

A- docker tag demoapp01:14.04 /demo/demoapp01:14.04

B- kubectl tag demoapp01:14.04 /demo/demoapp01:14.04

C- kubectl label demoapp01:14.04 /demo/demoapp01:14.04

D- docker label demoapp01:14.04 /demo/demoapp01:14.04

Answer:

A

Question 5

Question Type: **MultipleChoice**

Which step is necessary in order to allocate storage to a newly created namespace?

Options:

A- Assign a VM Storage Policy

B- Assign permissions to users

C- Define resource limits

D- Add a content library

Answer:

A

Question 6

Question Type: **MultipleChoice**

Which kubectl command is used to deploy the application when using a Kubernetes deployment specification file, my-app.yaml?

Options:

A- kubectl run my-app.yaml

B- kubectl apply -f my-app.yaml

C- kubectl create my-app.yaml

D- kubectl apply spc my-app.yaml

Answer:

B

Question 7

How are updates applied to Tanzu Kubernetes clusters?

Options:

A- The cluster is shutdown, Update Manager applies patches to VMs, and the cluster is restarted.

B- Worker nodes are shutdown while Controllers are patched and restarted after the update.

C- New nodes are incrementally added with new Kubernetes versions so as a new node is added, an older node is removed.

D- A new cluster is completely configured and runs in parallel to the primary cluster prior to switchover.

Answer:

C

Question 8

A development team has submitted a YAML specification to create a Tanzu Kubernetes cluster called dev-cluster and wants to verify that the cluster is running.

Which command should be run to obtain this verification?

Options:

A- kubectl show tkc dev-cluster

B- kubectl get cluster dev-cluster

C- kubectl get tkc dev-cluster

D- kubectl list cluster dev-cluster

Answer:

B

Question 9

Which kubectl command is used to list the Kubernetes services in the current active namespace?

A- kubectl get services

B- kubectl get loadbalancer

C- kubectl services get ip

D- kubectl list services

A

Question 10

Question Type: MultipleChoice

What is automatically created within NSX-T when an administrator creates a new namespace in the vSphere client?

A- A new segment connected to a Tier-1 gateway and a new overlay transport zone

B- A new segment connected to a Tier-0 gateway and a new overlay transport zone

C- A new segment connected to a Tier-0 gateway and an existing overlay transport zone

D- A new segment connected to a Tier-1 gateway and an existing overlay transport zone

Answer:

D

Question 11

Question Type: **MultipleChoice**

A Namespace contains multiple Tanzu Kubernetes clusters.

How is access granted to a single Tanzu Kubernetes cluster?

Options:

A- Create a custom Role and RoleBinding, and then apply to the Namespace using kubectl commands.

B- Use the vSphere Client to grant access to the Namespace.

C- Create a custom Role and RoleBinding, and then apply to the Tanzu Kubernetes cluster using kubectl commands.

D- Use the vSphere Client to grant access to the Tanzu Kubernetes cluster.

Answer:

C

To Get Premium Files for 5V0-23.20 Visit

https://www.p2pexams.com/products/5v0-23.20

For More Free Questions Visit

https://www.p2pexams.com/vmware/pdf/5v0-23.20

20% DISCOUNT