Free Questions for 2V0-71.21

Shared by Serrano on 12-12-2023

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Question 1

Question Type: MultipleChoice

Which prerequisite must be configured before starting the Tanzu workload management enablement wizard?

Options:

A- Content library
B- Tanzu Mission Control
C- Storage policy
D- Tanzu Build Service

Answer:

C

Explanation:

A storage policy is required to enable the Workload Management. A content library is only needed when deploying TKC clusters
https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-EE236215-DA4D-4579-8BEB-A693D1882C77.html

Question 2

Question Type: MultipleChoice

To configure a cluster with user authentication in Tanzu Kubernetes Grid (TKG), which options are needed to deploy Dex on a management cluster running on vSphere? (Choose two.)

Options:

A- Dex with Local Authentication
B- Dex with Active Directory
C- Dex with OpenLDAP
D- Dex with OIDC
E- Dex with LDAP

Answer:

D, E

Question 3

Question Type: MultipleChoice

What is a standard solution for a Kubernetes administrator to implement pod security?

Options:

A- iptables
B- Add check for validating YAML
C- OPA
D- Use trusted corporate repository

Answer:

C

Explanation:

https://docs.vmware.com/en/VMware-Tanzu-Kubernetes-Grid/1.6/vmware-tanzu-kubernetes-grid-16/GUID-security-compliance.html?hWord=N4IghgNiBcIA4HsAmACAzgUwMYFcBOAlgC4CeIAvkA

Question 4

Question Type: MultipleChoice

What is the command to find out the available node base operating system images?

Options:

A- kubectl get nodes
B- kubectl cluster-info
C- kubectl get virtualmachineclasses

D- kubectl get virtualmachineimages

Answer:

D

Question 5

Question Type: MultipleChoice

What Kubernetes feature would be used to force the scheduler to place instances of the application on different nodes?

Options:

A- nodeAffinity/nodeAntiAffinity
B- nodeAuthorization
C- kubectl
D- namespaces

Answer:

A

Question 6

Question Type: MultipleChoice

Refer to the exhibit.

```
root@photon-client [ ~ ] # kubectl get deployment
NAME      READY   UP-TO-DATE   AVAILABLE     AGE
nginx-d   0/2     0            0             75m
root@photon-client [ ~ ] # kubectl get relicasets
NAME                  DESIRED    CURRENT   READY   AGE
nginx-d-66b6c48dd     2          0         0       75m
root@photon-client [ ~ ] #
```

A developer deployed nginx with 2 replicas on a new Tanzu Kubernetes Grid cluster, but the deployment did not move to a ready state.

What is the next step to troubleshoot?

Options:

A- kubectl describe pods
B- kubectl describe replicasets
C- kubectl get pods
D- kubectl get errors

Answer:

A

Question 7

Question Type: MultipleChoice

What are the pre-requisites for installing the Harbor registry in Tanzu Kubernetes Grid (TKG)?

Options:

A- Install Harbor helm from vCenter.
B- Deploy a management cluster, download and install the TKG extensions and Carvel tools.
C- Deploy a management cluster, launch the Harbor installation wizard.
D- Deploy a management cluster and install Tanzu Kubernetes Grid extensions.

Answer:

B

Question 8

Question Type: MultipleChoice

An administrator was asked to run a conformance testing on all Kubernetes clusters managed by Tanzu Mission Control.

What are the required steps?

Options:

A- Conformance testing can be run on the cluster level, repeat this task for all the clusters
B- Run the conformance testing by selecting a cluster group that all the clusters belong to
C- Run the conformance testing by selecting a workspace group that all the cluster namespaces belong to
D- Apply a label to all the clusters and select the label when running the conformance testing

Answer:

B

Question 9

Question Type: MultipleChoice

Which role is required to enable data protection in Tanzu Mission Control?

Options:

A- cluster.admin
B- clusters.admin
C- cluster.edit
D- cluster.manage

Answer:

A

Question 10

Question Type: MultipleChoice

Why is the port 6443 required in the boostrap machine to deploy Tanzu Kubernetes Grid on vSphere environment?

Options:

A- Kubernetes IP is exposed
B- Kubernetes API is exposed
C- Kubernetes TLS is exposed
D- Kubernetes VPN is exposed

Answer:

B

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