

Free Questions for 2V0-71.23 by certscare

Shared by Snyder on 24-05-2024

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Question 1

Question Type: MultipleChoice

What are three capabilities of VMware Aria Operations for Applications (formerly known as Tanzu Observability)? (Choose three.)

Options:

- A- Create Alerts
- **B-** Set Application Container security policy
- **C-** Set Service Level Objectives
- **D-** Create Kubernetes Clusters
- E- Create Charts and Dashboards
- F- Create Queries

Answer:

A, D, E

Question 2

Question Type: MultipleChoice

What is the role of Prometheus in a VMware Tanzu Kubernetes Grid cluster?

Options:

- A- Provide the functionality of a lightweight log processor and forwarder that allows you to collect data and logs from different sources.
- B- Collect metrics from target clusters at specified intervals, evaluate rule expressions, display the results, and trigger alerts if certain conditions arise.
- C- Inject time-series database (TSDB) data into high-quality graphs and visualizations.
- **D-** Extend the open-source Docker distribution by adding the functionalities usually required by users such as security and identity control and management.

Answer:

В

Question 3

Question Type: MultipleChoice

Which L7 ingress mode leverages the integration between NSX Advanced Load Balancer and Antrea?
Options:
A- L7 ingress in NodePort mode
B- L7 ingress in ClusterIP mode
C- L7 ingress in NodePortLocal mode
D- L7 ingress in NodeIntegration mode
Answer:
C
Question 4
Question Type: MultipleChoice
Which statement is true about Tanzu package CLI plugin?
Options:

- A- It cannot be used to add additional package repositories apart from tanzu-standard.B- It can be used to manage packages in public repositories.
- C- It is intended only for CLI-managed packages.
- D- It can be used to install auto-managed packages.

Answer:

В

Question 5

Question Type: MultipleChoice

Which two groups can be created to collect and manage objects in VMware Tanzu Service Mesh? (Choose two.)

Options:

- A- Node groups
- **B-** Cluster groups
- **C-** Security groups

- D- API groups
- E- Service groups

Answer:

B, E

Question 6

Question Type: MultipleChoice

Which method describes how Kubernetes clusters are upgraded?

Options:

- A- Use rolling upgrade
- B- In-place upgrade of each node
- **C-** Use canary upgrade
- D- Deploy a new cluster with upgraded Kubernetes release

Answer:	
A	
Question 7	
Question Type: MultipleChoice	
What is the purpose of a service mesh?	
Options:	
A- Provides dynamic application load balancing and autoscaling across multiple clusters and multiple sites.	
B- Provides a centralized, global routing table to simplify and optimize traffic management.	
C- Provides service discovery across multiple clusters.	

D- Provides an infrastructure layer that makes communication between applications possible, structured, and observable.

Answer:

D

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