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QUESTION 1

How are Tanzu Kubernetes clusters upgraded?

- A. Deploy a new cluster with upgraded Kubernetes release
- B. Rolling upgrades
- C. Clusters are only upgraded offline
- D. In-place upgrade for each node

Correct Answer: B

QUESTION 2

How can an administrator collect a support bundle for Tanzu Kubernetes cluster (TKC)?

- A. Collect with PowerCLI
- B. Use TKC Support Bundler
- C. Run command `kubectl collect tkc support-bundle`
- D. Download from vCenter Server

Correct Answer: B

QUESTION 3

Which is the correct option to forward logs from Tanzu Kubernetes Grid clusters to Elastic, Kafka, Splunk or an HTTP endpoint?

- A. No action is required. Tanzu Kubernetes Grid automatically forwards the logfiles to syslog.
- B. Use the `kubectl get logs` command to forward the logs
- C. Deploy the fluent bit plugin to vRealize Log Insight
- D. Deploy the fluent bit plugin to vRealize Log Insight

Correct Answer: D

QUESTION 4

What are two ClusterAPI providers being used in Tanzu Kubernetes Grid? (Choose two.)

- A. CAPZ

- B. CAPA
- C. CAP
- D. CAPW
- E. CAPV

Correct Answer: AB

QUESTION 5

Which method is supported to change Kubernetes version for Tanzu Kubernetes clusters on VMware vSphere with Tanzu?

- A. Upgrade by incremental Kubernetes version e.g. 1.17 to 1.18
- B. Change the major version, e.g. from v1.18 to v2.0
- C. Decrease Kubernetes version e.g. 1.18 to 1.17
- D. Upgrade by skipping Kubernetes version e.g. 1.16 to 1.18

Correct Answer: A

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