

# **VMware**

## **2V0-71.21 Exam**

### **Professional VMware Application Modernization**

#### **Questions & Answers Demo**

# Version: 4.0

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## Question: 1

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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 Fluent Bit to forward the logs

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**Answer: D**

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Reference: <https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-08DE295D-0327-4FED-804C-FC35EBFBE254.html>

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## Question: 2

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Refer to the exhibit.

In the following StorageClass manifest, which field is used to specify the Volume Plugin driver used for underlying storage array?

```
apiVersion: storage.k8s.io/v1
kind: StorageClass
metadata:
  name: standard
provisioner: kubernetes.io/aws-ebs
parameters:
  type: gp2
reclaimPolicy: Retain
allowVolumeExpansion: true
mountOptions:
  - debug
volumeBindingMode: Immediate
```

- A. type
- B. name
- C. parameters

D. provisioner

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**Answer: D**

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Reference:

[https://support.purestorage.com/Solutions/VMware\\_Platform\\_Guide/User\\_Guides\\_for\\_VMware\\_Solutions/VMware\\_Tanzu\\_User\\_Guide/Tanzu\\_User\\_Guide%3A\\_vVols\\_Usage](https://support.purestorage.com/Solutions/VMware_Platform_Guide/User_Guides_for_VMware_Solutions/VMware_Tanzu_User_Guide/Tanzu_User_Guide%3A_vVols_Usage)

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**Question: 3**

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Which option of Tanzu Mission Control is used to manage namespaces within and across clusters?

- A. Workspaces
- B. Workhome
- C. Workloads
- D. Workgroup

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**Answer: A**

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Reference:

<https://docs.vmware.com/en/VMware-Tanzu-Mission-Control/services/tanzumc-concepts.pdf> (6)

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**Question: 4**

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Which step must be taken to enable Kubernetes auditing on a Tanzu Kubernetes cluster?

- A. Set the ENABLE\_AUDIT\_LOGGING variable to 'true' before deploying the cluster
- B. Run `systemctl start auditd && systemctl enable auditd` on master node
- C. Audit is enabled by default on every Tanzu cluster
- D. Edit `/etc/kubernetes/audit-policy.yaml` and set ENABLE\_AUDIT variable to '1' on master node

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**Answer: A**

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Reference:

<https://docs.vmware.com/en/VMware-Tanzu-Kubernetes-Grid/1.3/vmware-tanzu-kubernetes-grid-13/GUID-troubleshooting-tkg-audit-logging.html#:~:text=To%20enable%20Kubernetes>

[%20auditing%20on,on%20the%20control%20plane%20node](https://docs.vmware.com/en/VMware-Tanzu-Kubernetes-Grid/1.3/vmware-tanzu-kubernetes-grid-13/GUID-troubleshooting-tkg-audit-logging.html#:~:text=To%20enable%20Kubernetes%20auditing%20on,on%20the%20control%20plane%20node)

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**Question: 5**

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What command would an administrator use to upgrade the Tanzu Management Cluster?

- A. `apt-get install -y kubeadm`
- B. `tkg management-upgrade`
- C. `tanzu-upgrade-mgt`
- D. `tkg upgrade management-cluster`

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**Answer: D**

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Reference: <https://vmtechie.blog/2020/06/17/upgrade-tanzu-kubernetes-grid/>