

VMWARE TANZU KUBERNETES GRID: INSTALL, CONFIGURE, MANAGE [V2.5]

Course Code: 821692

During this four-day course, you learn about installing VMware Tanzu[®] Kubernetes Grid™ in a VMware vSphere[®] environment and provisioning and managing Tanzu Kubernetes Grid clusters.

The course covers how to install Tanzu Kubernetes Grid packages to provide services such as image registry, authentication, logging, ingress, multipod network interfaces, service discovery, image registry, and monitoring, in addition to day 2 operations such as backup, life cycle management, and application-specific tools. The concepts learned in this course are applicable for users who must install Tanzu Kubernetes Grid on supported clouds.

What You'll Learn

By the end of the course, you should be able to meet the following objectives:

- Describe how Tanzu Kubernetes Grid fits in the VMware Tanzu[®] portfolio
- Describe the Tanzu Kubernetes Grid architecture
- Deploy and manage Tanzu Kubernetes Grid management and supervisor clusters
- Deploy and manage Tanzu Kubernetes Grid workload clusters
- Deploy, configure, and manage Tanzu Kubernetes Grid packages
- Perform day 2 operations
- Perform basic troubleshooting

Who Needs to Attend

Platform operators who are responsible for deploying and managing Tanzu Kubernetes Grid clusters.

Prerequisites

- Understanding of Kubernetes and the Kubernetes cluster architecture
- Experience deploying and managing multiple Kubernetes clusters

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Date created: 6/27/2026 6:03:40 AM

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