

# VMware Tanzu Mission Control: Management and Operations 2024

Course code: VMW\_TMCMO

During this two-day course, you focus on using VMware Tanzu® Mission Control™ to provision and manage Kubernetes clusters. The course covers how to apply access, image registry, network, security, quota, and custom policies to Kubernetes environments. For cluster provisioning and management, the course focuses on deploying, upgrading, backing up and monitoring Kubernetes clusters on VMware vSphere® with Tanzu. Given the abstractions of VMware Tanzu Mission Control, the learnings should be transferrable to public cloud.

Affiliate	Duration	Course price	ITB
Praha	3	1 240 €	0
Brno	3	1 240 €	0
Bratislava	3	1 240 €	0

The prices are without VAT.

## Course terms

Date	Duration	Course price	Type	Course language	Location
24.02.2025	3	1 240 €	Online	EN	Gopas Praha Přeprdej online
28.05.2025	3	1 240 €	Online	EN	Gopas Praha Přeprdej online

The prices are without VAT.

## Who is the course for

Operators and application owners who are responsible for deploying and managing policies for multiple Kubernetes clusters across on-premises and public cloud environments.

## What we teach you

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

- Describe the VMware Tanzu Mission Control architecture
- Configure user and group access
- Create access, image registry, network, security, quota, and custom policies
- Connect your on-premises vSphere with Tanzu Supervisor cluster to VMware Tanzu Mission Control
- Create, manage, and backup Tanzu Kubernetes clusters
- Perform cluster inspections
- Monitor and secure Kubernetes environments

## Required skills

- Experience deploying and managing multiple Kubernetes clusters
- Experience with Kubernetes RBAC, network policies, resource quotas, and Pod Security Policies

The provisioning lesson in the course relies on VMware Tanzu Kubernetes Grid™, so the attending one of the following courses is recommended:

- VMware vSphere with Tanzu: Deploy and Manage [V7]
- VMware Tanzu Kubernetes Grid: Install, Configure, Manage [V1.3]

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