

VMware Cloud Director: Install, Configure, Manage [V10.3]

Hersteller-ID: EDU-VCDICM97-OE

Trainings-ID: VCICM

[Zum Seminar →](#)

Das nehmen Sie mit

In this five-day course, you focus on installing, configuring, and managing VMware Cloud Director® 10.3. You learn about workload provisioning, the creation of organizations, virtual data centers (VDCs), catalog services that include predefined virtual machines, and on-demand VMware NSX-T™ Data Center networks.

This course also covers interfacing VMware Cloud Director with other systems and the integration and use of VMware vRealize® Orchestrator™ for VMware Cloud Director. You learn about different networks that a system administrator and an organization administrator can configure and use with virtual machines (VMs). This course also discusses how to monitor various VMware Cloud Director objects using VMware vRealize® Operations™.

Product Alignment*

- VMware vSphere 7.0 U2
- VMware Cloud Director 10.3
- VMware NSX-T Data Center 3.1.1
- VMware vRealize Operations Manager 8.3

*Dieses Seminar wird mit der aktuellsten Version, die für dieses Seminar verfügbar ist, durchgeführt.

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

- Deploy VMware Cloud Director
- Manage VMware Cloud Director to meet the service provider needs
- Create and manage VMware Cloud Director organizations and vApps to fulfill business needs
- Create and manage VMware Cloud Director catalogs
- Transfer virtual machine workloads from VMware vSphere® into and out of VMware Cloud Director
- Configure networking for organizations and vApps with the help of VMware NSX-T™ Data Center
- Managing resources from the VMware Cloud Director console and using VMware vRealize® Operations Manager™
- Enabling VM and Named Disk Encryption
- Creating VM sizing and placement policies
- Understand vApps and VM operations and actions

Hinweis: Bei kurzfristigen Buchungen, 1 Woche vor Seminarbeginn, können wir Ihren Seminarplatz leider nicht garantieren. Es kann daher zur Verzögerung bei Ihrer Anmeldebestätigung kommen.

Zielgruppen

- cloud architects
- systems engineers
- data center administrators
- and cloud administrators with experience in managed services or managing a service provider environment



Termine & Optionen