

MIRANTIS OPENSTACK (MOS) FOR KUBERNETES

Course Code: 821237

Rapidly deploy Mirantis OpenStack (MOS) for Kubernetes, supported by Container Cloud infrastructure.

In this accelerated introduction, Container Cloud users will learn to deploy Mirantis OpenStack on Kubernetes on top of an AWS-backed Container Cloud environment. In addition to installation and configuration, students will integrate Container Cloud's Stacklight deployment into OpenStack, and leave the workshop with a proof of concept Mirantis OpenStack on Kubernetes deployment in their AWS environment.

MOS210 is still in early development; all descriptions and outlines are subject to change until GA at the end of Q1 2021.

What You'll Learn

- Installing MOS on top of Container Cloud
- MOS Architecture
- Integrating MOS with Container Cloud's Stacklight and Ceph deployments

Who Needs to Attend

This course is intended for engineers who have the basic knowledge of Linux, virtualization and containerization technologies, Kubernetes API and CLI, Helm and Helm charts, Mirantis Kubernetes Engine, and OpenStack.GK 821231 Container Cloud Operations Bootcamp (CN211) in Mandatory.

Prerequisites

GK 821231 Container Cloud Operations Bootcamp (CN211) in Mandatory.



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VIRTUAL CLASSROOM LIVE

\$450 USD

1 Day



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PRIVATE GROUP TRAINING

1 Day

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