

## Kubernetes Monitoring with Splunk Observability Cloud (KMWS)

ID KMWS Price on request Duration 4.5 hours

### Who should attend

This 4.5-hour virtual module is targeted to Site Reliability Engineers / DevOps Engineers / Application Developers who deploy to and manage Kubernetes clusters.

### This course is part of the following Certifications

Splunk O11y Cloud Certified Metrics User (SOCCMU)

### Prerequisites

#### Required:

- Splunk Infrastructure Monitoring Fundamentals (ILT)
- Introduction to Splunk IM (eLearning)
- Basic knowledge of Kubernetes

#### Strongly recommended:

- Experience managing a Kubernetes cluster and using it in a production environment

### Course Objectives

- Describe common scenarios for monitoring Kubernetes
- Use Splunk Observability Cloud's built-in tools to monitor Kubernetes
- Create custom dashboards and detectors to monitor Kubernetes
- Troubleshoot common Kubernetes issues

### Course Content

This virtual course targeted to SREs and DevOps enables you to monitor and troubleshoot your Kubernetes clusters with Splunk Observability Cloud. Through discussions and hands-on activities, learn to explore and use the Kubernetes Navigator, built-in dashboards, and AutoDetect to monitor the health of your cluster. Create custom dashboards and detectors to monitor and troubleshoot common Kubernetes trouble conditions. This course

assumes basic knowledge of Kubernetes and familiarity with navigating Splunk IM.

This lab-oriented class is designed to help you learn best practices and tips to use Splunk Observability Cloud to monitor and troubleshoot Kubernetes clusters. All hands-on labs are performed in the Observability Cloud UI.

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## Training Centres worldwide



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