
Splunk Observability (DevOps) Learning Path (SO-DEVOPS-RBLP)

ID SO-DEVOPS-RBLP Prix sur demande Durée 10 jours

Pré-requis

To be successful, students should have a solid understanding of the following:

- How Splunk works
- Creating search queries

To prepare for any Splunk Role-Based Learning Path, students should complete these free introductory e-learning modules:

- [Intro to Splunk \(ITS\)](#)
- [Using Fields \(Free\) \(SUFF\)](#) OR [Using Fields \(SUF\)](#) (fee required; includes hands-on labs)

And before starting any Splunk Observability Learning Path, students should complete these free e-learning modules:

- [Introduction to Splunk Observability \(eLearning\) \(ISO\)](#)
- [Introduction to Splunk IM \(eLearning\) \(ISIM\)](#)

Contenu

The Splunk Observability (DevOps) Role-Based Learning Path includes the following modules:

- [Fundamentals of Metrics Monitoring in Splunk Observability Cloud \(SIMF\)](#)
- [Visualizing and Alerting in Splunk Observability Cloud \(VASIM\)](#)
- [Using SignalFlow in Splunk Observability Cloud \(AURSAPI\)](#)
- [Using the Splunk IM Terraform Provider \(USIMTP\)](#)
- [Kubernetes Monitoring with Splunk Observability Cloud \(KMWS\)](#)
- [Splunk Observability Cloud: Teams \(SOCT\)](#) (e-learning)
- [Splunk Observability Cloud: Enterprise Features \(SOCEF\)](#) (e-learning)
- [Using Splunk Log Observer Connect \(USLO\)](#)
- [Using Splunk Synthetic Monitoring \(RIGOR\) \(USSM\)](#) (e-learning)
- [Using Splunk Application Performance Monitoring \(USAPM\)](#)

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Centres de formation dans le monde entier



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