



Using the Splunk IM Terraform Provider (USIMTP)

ID USIMTP Price on request Duration 9 hours

Who should attend

DevOps, Observability and SRE teams

Prerequisites

[Using SignalFlow in Splunk Observability Cloud \(AURSAPI\)](#)

Course Objectives

- Introduction to the Splunk IM Terraform provider
- Manage chart resources
- Manage dashboards and dashboard groups
- Manage alerting resources
- Manage teams resources

Course Content

This 9-hour virtual module targeted towards DevOps, Observability and SRE teams is a follow-up to the module “Automation Using the REST and SignalFlow APIs”. Learn to use the Splunk IM Terraform provider to manage Splunk IM resources for visualization, alerting and teams. Create and manage detectors and muting rules. Learn to create and modify teams including team notification policies. All concepts are taught through discussions and hands-on lab exercises.

Please note that this class may run over two days, with 4.5 hour sessions each day.

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Training Centres worldwide



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