

SPLK-USAPM: Using Splunk Application Performance Monitoring

Course Code: SPLK-USAPM

Duration: 1 day

Instructor-led Training (ILT) | Virtual Instructor-led Training (VILT)

OVERVIEW

This 1-virtual day course targeted to developers and DevOps enables you to use Splunk APM to analyze traces, troubleshoot and monitor your microservices-based applications. Through in-person discussions and hands-on activities, deep dive into uses of distributed tracing, navigating the Splunk APM app to analyze traces, visualize and alert on APM metrics. All concepts and taught through discussions and hands-on activities.

SKILLS COVERED

- Please refer to course overview.

WHO SHOULD ATTEND?

Everyone can attend.

PREREQUISITES

Required:

- Familiarity with navigating Splunk Observability Cloud

Strongly Recommended:

- Basic Knowledge of visualization and alerting on Splunk IM metrics

MODULES

Module 1: Overview of Splunk APM

- Describe Splunk Observability Cloud
- Identify the key elements of the Splunk APM
- Differentiate between metrics, traces and logs.

Module 2: Navigating Splunk APM

- Define Splunk APM-based terminology
- Navigate the Splunk APM pages

Module 3: Troubleshooting Using Splunk APM

- Create detectors to alert on APM metrics
- Create custom dashboards
- Troubleshoot an issue after an alert triggers

END OF PAGE