



Introduction to Splunk Log Observer

This eLearning course will give you an overview of Splunk Log Observer. It describes the relationship between metrics, traces, and logs, discusses use cases for Splunk Log Observer, and how to send log data to Splunk Log Observer. It also discusses basic Log Observer concepts such as filtering and browsing log messages, finding trends in log data through aggregation functions, and facilitating team collaboration through saved queries. You will see examples of how to navigate Splunk Log Observer and how to use Log Observer for root cause analysis.

Course Topics

- What is Splunk Log Observer?
- Send Data to Splunk Log Observer
- What Can You Do with Splunk Log Observer?

Prerequisite Knowledge

None

Course Format

eLearning

Course Objectives

Topic 1 – What is Splunk Log Observer?

- Identify how metrics, traces, and logs are related
- Examine use cases for Log Observer

Topic 2 – Send Data to Splunk Log Observer

- List six ways to send logs to Splunk Observability Cloud
- Navigate the Log Observer UI

Topic 3 – What Can You Do with Splunk Log Observer?

- List three ways to find logs of interest
- Explain how to find trends in log data
- Facilitate team collaboration with saved queries

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