Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Fundamentals of Metrics Monitoring in Splunk Observability

CODE:	LENGTH:	PRICE:
SPL_FMMSO	8 Hours (1 day)	kr8,527.50

Description

This course serves as the foundation for all other Splunk Observability courses. It is targeted towards DevOps/SRE/Observability teams, Senior On-call Engineers, Onboarding and Monitoring Strategists and Developers. This 6-hr course provides a fundamental understanding of Metrics Monitoring in Splunk Observability such as the metrics data model and different types of metadata. See how you can interact with data using built-in content, search for metrics, find more information about a metric, visualize and alert on metrics. Learn to use appropriate rollups, interpret chart data based on chart resolution, rollups, and analytic functions. All concepts are taught using lectures and scenario-based hands-on activities. Note:This course was formerly known as Splunk Infrastructure Monitoring Fundamentals. The new course contains additional content and hands-on labs.

Objectives

Description

- Define components of the metrics data model
- Discriminate between types of metadata
- Interact with data using built-in content
- Create dashboards using best practices
- Find and visualize metrics
- Alert on metrics
- Correctly interpret data in charts based on rollups, analytic functions and chart resolution

Prerequisites

Introduction to Splunk Infrastructure Monitoring (eLearning)

Programme

Module 1 - Metrics Data Model Define components of the Splunk IM Data ModelMetrics, MTS, datapoints Data resolution, rollups List the components of a datapoint Module 2 – Types of Splunk Metrics Metadata Discriminate between types of metadata Use metadata to segment your data Interact with data using the Infrastructure Navigator and built-in dashboards Module 3 – Finding and Visualizing Metrics Search for metrics Visualize a metric in a chart Create dashboards and dashboard groups Distinguish between different chart visualization types Module 4 – Using Rollups and Analytic Functions Correctly apply rollups and analytic functions Interpret data in charts Module 5 – Alerting on Metrics Create a detector from a chart Clone a detector Create standalone detector Create a muting rule

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
22 Apr 2024	Virtual Classroom (GMT)	BST	English	Instructor Led Online		kr8,527.50

Ytterligare information

Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.