



**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)	kr 5,450.00

## 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 Model Metrics, 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

På anmodning. [Kontakt os venligst](#)

## Yderligere Information

Denne træning er også tilgængelig som træning på stedet. [Kontakt os for at finde ud af mere.](#)