Enterprise Computing Solutions - Education Services

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Manual Instrumentation with Splunk APM

CODE:	LENGTH:	PRICE:
SPL_MIWSAPM	4 Hours (0.5 dage)	kr 3,625.00

Description

This single subject course targeted to developers enables you to manually instrument your applications to send traces to Splunk APM. Through in-person discussions and hands-on activities, learn to manually instrument applications to create spans and add metadata to spans. This course assumes familiarity with navigating Splunk APM which is covered in the course Using Splunk Application Performance Monitoring.
This lab-oriented class is designed to help you learn the fundamentals of instrumenting your code to send in traces and trace metadata. All hands-on labs are in Python and Java.

Objectives

Description

- Instrumentation Overview
- Manually Instrument Applications to Send Traces
- Add Metadata to your Traces
- Instrumentation Interoperability

Prerequisites

Required:

- Using Splunk Application Performance Monitoring
- Familiarity with using the command line terminal

Strongly recommended:

- Basic knowledge of programming languages (e.g. Python, Java)

Programme

Topic 1 – Instrumentation Overview
Describe what instrumentation is
Describe what traces and spans are

Topic 2 – Manually Instrument Applications to Send Traces
Describe instrumentation options
Manually create spans
Add span tags

Topic 3 – Instrumentation Interoperability
Describe interoperability
Enable interoperability between applications

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.