Operations Bridge Analytics (OBA) Business Administration (OBABA)

ID OBABA   **Preis** auf Anfrage   **Dauer** 4 Tage

Zielgruppe

SMEs, Business analyzers, Operations staff, Operations managers, and Availability engineers.

Voraussetzungen

To be successful in this course, you should have the following prerequisites or knowledge:

- IT operations principles and practices
- Industry-standard operating systems
- Network basics

Kursziele

On completion of this course, participants should be able to:

- Describe the OBA architecture.
- Summarize what OBA is and how it can improve the business value.
- Describe the various features and functionalities available with OBA.
- Understand how to collect metrics logs and events.
- Use OBA to effectively identify the root cause of issues.
- Describe how OBA integrates with OBM
- Describe how to use the out of the box dashboards and how to create custom dashboards.
- Describe how to use analytics features like anomaly detection, correlation and prediction.
- Learn how to build your own queries using AQL and XQL.

Kursinhalt

- Course Overview
- Operations Bridge Analytics Overview
- OBA Architecture
- Configure Collections
- Configure Collections – Log Streaming
- Dashboards and Topology Manager

- PQL and Tagging
- Search
- AQL
- Metrics Analytics
- Alerts
- Anomaly Detection
- Optic integration
- Anomaly Detection Configurator
- OPTIC Data Lake Source Type Configurator
- OBA-OBM Integration

Weltweite Trainingscenter

Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, https://www.flane.ch