OpsBridge OPTIC Data Lake Reporting Essentials (OPSBOMT120)

ID OPSBOMT120   **Prix** sur demande   **Durée** 4 jours

A qui s'adresse cette formation

IT tools engineers, operations staff, operations managers, availability engineers, system administrators, and network administrators.

Pré-requis

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

- IT operations principles and practices
- Systems and network administration
- Industry-standard operating systems
- Network, system, and application monitoring principles and practices

Objectifs

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

- Learn about OPTIC Platform and OpsBridge OMT Suite
- Describe the architecture of OPTIC Management Toolkit (OMT)
- Learn about OPTIC OMT and Key Container Terminology
- Describe the Containerized OpsBridge Suite deployment and its components
- Navigate the OPTIC One User Interface to access Flex Reports
- Integrate OpsB Data Sources (Classic OBM, SiteScope, BPM) and Custom Data Sources with OPTIC DL
- Use the OpsB data source based OOTB Flex Reports
- Create and populate custom Flex Reports with system infrastructure, configuration, and performance data from OPTIC DL
- Use the Stakeholder Dashboard to effectively identify and represent different types of data
- Navigate the Stakeholder Dashboard user interface
- Create and use Stakeholder Dashboards to cater the needs of specific users
- Integrate OpsBridge Data Sources with Stakeholder Dashboard
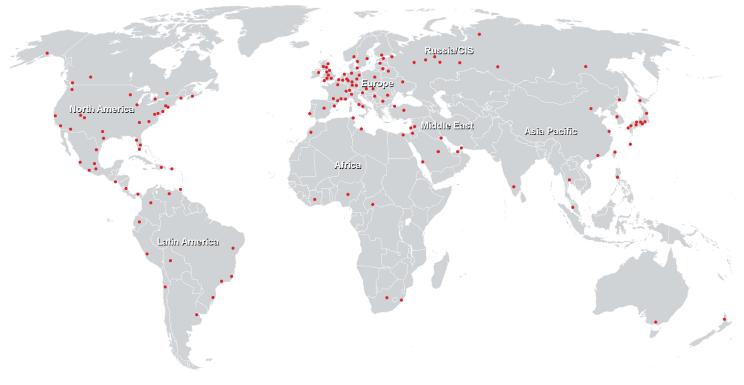- Perform OPTIC Data Lake – OpsBridge data

sources integration
- Learn about OpsBridge data source-based OOTB (Out-Of-The-Box) reports
- Integrate Data Collectors with Stakeholder Dashboard
- Manage Stakeholder Dashboard user access and permissions
- Learn about Stakeholder Dashboard Administration
- Learn about OMT and Vertica Administration

Contenu

- Course Overview
- Introduction to OPTIC and OMT Architecture
- Containerized OpsBridge Suite and Stakeholder Dashboard Overview
- Getting Started with Stakeholder Dashboard
- Integrating OpsBridge Data Sources with Stakeholder Dashboard
- Integrating Custom Data Sources with OPTIC Data Lake
- OPTIC Data Lake - OBM Data Collection and Reporting
- OPTIC Data Lake - System-BPM-RUM-Data Collection and Reporting
- Predefined Queries and Custom Reporting
- Introduction to Flex Reporting
- Creating Custom Flex Report
- Stakeholder Dashboard Administration
- OMT Administration

Centres de formation dans le monde entier

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