

NOM OPTIC Data Lake Reporting (NOMOMT120)

ID NOMOMT120 Price on request Duration 4 days

Who should attend

Network Administrators and Network Operators

permissions and perform Stakeholder Dashboards Administration

- Describe OMT and Vertica Administration

Prerequisites

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

- Network device operations, principles, and practices
- Network monitoring principles and practices using SNMP protocol
- Industry-standard operating systems

Course Objectives

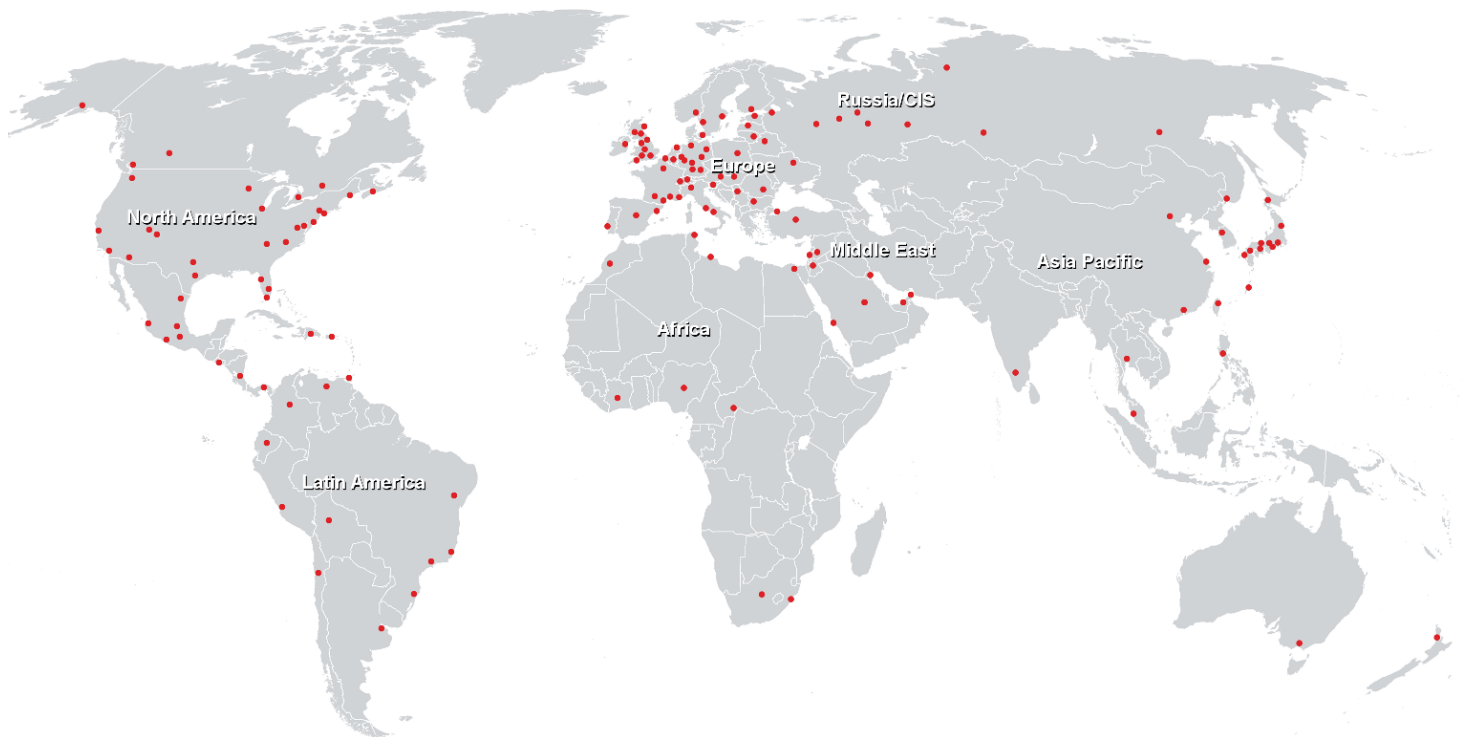
On completion of this course, participants should be able to:

- Learn about OPTIC Platform and NOM OMT Suite
- Describe the architecture of the OPTIC Management Foundation (OMT)
- Explain about OPTIC OMT and Key Container Terminology
- Describe the Containerized NOM Suite deployment and its components
- Use Stakeholder Dashboards to effectively identify and represent different types of network data
- Navigate the Stakeholder Dashboards User Interface
- Integrate NOM Data Sources (NNMi and NA) with SD, and perform OPTIC Data Lake – NOM data sources integration
- Generate NOM data source based out-of-the-box (OOTB) reports
- Integrate Data Collectors with SD
- Navigate the OPTIC One User Interface to access Flex Reports
- Integrate NOM Data Sources (NNMi and NA) with OPTIC DL
- Access the NOM data source-based OOTB Flex Reports using the OPTIC One UI
- Create and populate custom Flex Reports with network infrastructure, configuration and performance data from OPTIC DL
- Use Performance Maps in NOM for monitoring network performance metrics
- Manage Stakeholder Dashboards user access and

Course Content

- Module 1: Course Overview
- Module 2: Introduction to OPTIC and OMT Architecture
- Module 3a: NOM Suite and Stakeholder Dashboards Overview
- Module 3b: NOM Architecture
- Module 4: Getting Started with Stakeholder Dashboards
- Module 5: Integrating NOM Data Sources with Stakeholder Dashboards
- Module 6: Optic DL - NOM Data Collection and Stakeholder Dashboards Data Collectors
- Module 7a: Using NOM OPTIC DL Reporting
- Module 7b: Using NOM OPTIC DL Reporting
- Module 8: Performance Troubleshooter and Incident Troubleshooting
- Module 9: Performance Maps
- Module 10: Introduction to OPTIC ONE and Flex Reporting
- Module 11: Using NOM Flex Reporting
- Module 12: Integrating NNMi and NA with Stakeholder Dashboards
- Module 13: OMT Administration

Training Centres worldwide



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