Network Node Manager Advanced (NNMI200-2022)

ID NNMI200-2022   **Price** on request   **Duration** 3 days

Prerequisites

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

- Prior knowledge and hands-on experience with NNMi 2022.x or later versions and/or participation in the NNMi120 - Network Node Manager i 2022.X Essentials course or later versions.

Course Objectives

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

- Plan for NNMi implementation
- Configure integration between NNMi and Network Automation (NA), and NNMi and LDAP
- Implement Application failover and Global Network Management (GNM)
- Use Incident correlation
- Extend NNMi functionality with custom menu actions
- Define Management Information Base (MIB) expressions and collect custom MIB data from devices
- Understand the functionality of the MultiProtocol Label Switching, Quality Assurance Smart Plug-in (QA SPI), and Traffic Performance
- Learn about Containers, AppHub, Containerd and Kubernetes, along with NOM-OMT

Course Content

- Module 1: Course Overview
- Module 2: Application Failover
- Module 3: NNMi Global Network Management
- Module 4: Integrating NNMi, LDAP, and NA
- Module 5: Custom Attributes
- Module 6: Advanced Protocols IPv6 and SNMPv3
- Module 7: User Interface Customization
- Module 8: Advanced Incident Configuration
- Module 9: Custom Poller
- Module 10: Managing Virtualization
- Module 11: NNM iSPI for QA and NNM iSPI for MPLS
- Module 12: Introduction to NOM on OMT

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