

# **opentext**<sup>™</sup>

# NetIQ Identity Manager User Applications (NIMUA)

ID NIMUA Price on request Duration 4 days

#### Who should attend

System Administrators, System Architects, and System Integrators

#### **Prerequisites**

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

- · Network communication
- · Understanding of Directory Services, including LDAP
- · Identity Management solutions

#### **Course Objectives**

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

- Understand how to install the Identity Manager Application
- Utilize the Self-Service Password Reset Application
- Identify the Roles Structures
- Create Reports and Branding of Reports
- Customize the IDM Role Member.

#### Course Content

# Module 1: Introduction to Identity Manager Applications Installation

- Understand the components that make up the Identity Applications
- Understand the basic differences between the Windows and Linux installers
- · Understand the installation order
- Introduce the Bundled Installer
- Additional Considerations

### Module 2: Installing Identity Manager Applications

- For the purpose of this course, consideration for separate installations of some Identity Applications and the Reporting Service.
- Specific demonstration of the installation of the Identity

**Applications** 

- Specific demonstration of the configuration of the Identity Applications
- Specific demonstration of the installation of the Reporting Service
- Specific demonstration of the configuration of the Reporting Service

# Module 3: Identity Manager Self-Service Password Reset Application

- Plan the installation of One Single Sign-on Provider (OSP) and Self-Serve Password Reset (SSPR) service
- · Install OSP and SSPR
- · Access the SSPR Portal
- Configure SSPR and SSPR features
- Explore the HelpDesk Module, People Search, modifying the security questions, etc.

### Module 4: Introduction to the User Application

- Understand the User Application Architecture
- Introduce the User Application Security model
- · Navigate the User Application (Dashboard) interface
- Customize and further configure the User Application
- · Introduction into the concept of Teams
- Introduction into Delegation and Proxy access

#### Module 5: Introduce the Identity Manager Home Page

- Demonstrate how administrators and users can customize the Home page (The Dashboard) tab.
- Enable Email Approvals

#### Module 6: Creating a Role Structure

- Understand the concepts of entitlements, resources, roles, and teams
- Understand the security model of the User Application
- · Implement entitlements
- Implement the Resource Model
- Understand and implement the Controlled Permission Reconciliation Service (CPRS)
- Understand what roles are and how to implement them
- Explore the Role Management tools

# NetIQ Identity Manager User Applications (NIMUA)



- Associate Users and Resources to Roles
- Understand the Separation of Duties (SOD)
- Implement a Domain Security Model

### Module 7: Introduction to the Reporting Service

- Access the Reporting Server interface
- Understand the various elements of the interface
- Import new report definitions and customize them
- Schedule and manage reports
- Introduce some third-party tools and how they can aid in generating fully custom reports.

# NetIQ Identity Manager User Applications (NIMUA)



### **Training Centres worldwide**





### 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