TRAINING GOALS:

This course teaches Administrators how to install and configure Identity Governance, and how to collect Identity and permissions from various applications and resources. Identity Governance enables administrators and managers to certify collected information and ensure that users have only the level of access that they need to do their jobs. Sources of identities and permission for this course come from the following:

- Identity Vault
- Identity Manager
- CSV files
- .

Key Objectives:

- Install PostgreSQL and Tomcat for Identity Governance
- Install the OSP
- Install Identity Governance
- Collect Identity Data
- Assign Global Administrators
- Collect Application Data
- Build Reviews
- Fulfill Requests
- Create Technical Roles
- Create Separation of Duties Policy
- Define Business Roles Policy
- Develop Access Requests Policy
- Integrate Identity Reporting

Audience/Job Roles

This course is for anyone interested in using Identity Governance to ensure that your users have focused access to those applications and resources they use and cannot access resources they do not need to access.

CONSPECT:

- Installing Identity Governance
    - Install Apache Tomcat and the PostgreSQL Database
    - Install One Single Sign-On Provider
    - Install Identity Governance
    - Install Identity Governance Using the GUI Installation Wizard
    - View the Identity Governance Database Structure

- Collecting Identity Governance Data
    - Verify OSP Integration
    - Collect Identity Governance User Data
    - Add an Identity Source
    - Configure Administrator Roles and General Settings
    - Add a CSV-Based Application Source and Collect Its Data
    - Add Identity Manager as an Application Source and Collect Application Data

- Building Identity Governance Reviews
    - Create a Review with Manual Fulfillment
    - Configure Manual Fulfillment
    - Create the Review
    - Fulfill a Review
    - Create and Run a Review with Automated Fulfillment
    - Configure Fulfillment
    - Create and Run a Review

- Implementing Technical Roles
    - Create Technical Roles
    - Create Technical Roles
    - Mine a Technical Role
    - Collect Mining Data
    - Mine a Technical Role
    - Perform a Technical Roles Review

- Using Identity Governance Policy
    - Create a Separation of Duties Policy
    - Define a Separation of Duties Policy
    - Resolve an Existing SoD Violation
    - Resolve a New SoD Violation
    - Define Business Roles Policy

- Create a Business Role Policy
- Mine a Business Role Policy
- Build Business Role Review
- Create a Business Roles Policy with Automated Fulfillment
- Develop an Access Requests Policy
- Create an Access Request Policy
- Test the Access Request Policy
- Integrating Identity Reporting
    - Implement Identity Reporting

REQUIREMENTS:

It is recommended (although not required) that attendees are familiar with:

- LDAP
- SSL
- Web Applications
- Active Directory
- eDirectory
- Delimited Text Files

Difficulty level

CERTIFICATE:

The participants will obtain certificates signed by Micro Focus (course completion).

TRAINER:

Authorized Micro Focus Trainer