

Training: Micro Focus AATH120 - Advanced Authentication Essentials



TRAINING GOALS:

Advanced Authentication provides a single scalable authentication framework for multiple devices and methods. Learn how to install the Advanced Authentication appliance and the Windows client, how to configure Advanced Authentication, and how to use the self-service portal to enroll an authentication method. The hands-on labs for this course use version 6.0 of the Advanced Authentication software.

Upon successful completion of this course, you should be able to:

- $\circ\,$ Discuss the basics of multifactor authentication methods and of Advanced Authentication
- Discuss the basic architecture, Enterprise architecture, and the Enterprise with Load Balancer architecture
- $\circ~$ Describe how to install Advanced Authentication
- $\circ\,$ Describe how to configure Advanced Authentication methods, events, policies, and chains
- Describe how to enroll an authentication method.

This course is intended for:

- Administrators
- Installers
- Help Desk

CONSPECT:

- Introduction
 - $\circ\,$ Define the basics of Advanced Authentication
 - List the features of Advanced Authentication
 - $\circ\,$ Discuss the basics of multifactor authentication methods and strong authentication
- Advanced Authentication Architecture
 - Discuss the Basic architecture
 - Explain the Enterprise architecture
 - Describe the Enterprise with Load Balancer architecture
 - Describe server components
 - Define the terms

www.compendium.pl



page 1 of 3



- Authentication Method
- Authentication Chains
- $\circ\,$ Authentication Event
- Authentication Endpoint
- Installation and Configuration
 - $\circ~$ Setup a virtual machine
 - $\circ~$ Install the appliance
 - Configure a cluster
 - $\circ\,$ Register additional sites and DB and Web servers
 - $\circ\,$ Log into the NetlQ Administration Portal
 - $\circ~\mbox{Add}$ a repository
 - Install Windows Clients
- Administration Portal
 - Discuss Methods
 - Discuss the Chains options
 - Discuss the Events options
 - Describe the Policies
 - $\circ~$ List the Server Options
 - Test User Enrollments
 - Add Multi-Factor
 - $\circ~$ Skip second factor
 - Sharing authenticators
- Upgrading Advanced Authentication
 - $\circ\,$ Upgrade Advanced Authentication
 - Update Advanced Authentication with patches

REQUIREMENTS:

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

Basic understanding of networking and systems

Difficulty level

www.compendium.pl



page 2 of 3



CERTIFICATE:

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

TRAINER:

Authorized Micro Focus Trainer

www.compendium.pl

