

Training: Novell  
8555 Novell GroupWise 2012 Advanced Administration (Advanced Technical Training)



FORM OF TRAINING	MATERIALS	PRICE	DURATION
Traditional	Hardcopy	2700 EUR	4 days
Traditional	Digital materials	2700 EUR	4 days
Traditional	CTAB Tablet	2800 EUR	4 days

## LOCATIONS

Krakow - 5 Tatarska Street, II floor, hours: 9:00 am - 4:00 pm  
Warsaw - 17 Bielska Street, hours: 9:00 am - 4:00 pm

## TRAINING GOALS:

Already have your basic **GroupWise** 2012 system up and running, but want to know how to customize and manage it to meet specific demands? This four-day, hands-on course is a highly technical look at the key features of GroupWise 2012 from the Administrator role, how to perform advanced configuration tasks on those features, and how to troubleshoot some of the top GroupWise technical support issues.

The labs in this class focus how you can leverage GroupWise features to make administration and troubleshooting a **GroupWise** 2012 system more efficient.

## CONSPECT:

- SECTION 1: What's New in GroupWise 2012
  - What's New in the Windows Client
  - What's New in WebAccess
  - What's New on the Back-End
- SECTION 2: GroupWise Linux Basics
  - Basic Linux Commands
  - Connectivity
  - ConsoleOne and eDirectory
  - GroupWise on Linux
- SECTION 3: Migrate GroupWise 8 from NetWare to Linux
  - Using the Server Migration Utility
  - Installing GroupWise 8 on Linux

- Performing a Manual Migration
- EXERCISE 3-1: Start a NetWare to Linux Migration Project
- EXERCISE 3-2: Manage GroupWise on Linux from a Windows Workstation
- SECTION 4: Upgrade to GroupWise 2012 on Linux
  - Prepare GroupWise 8 for the Update
  - Install the GroupWise 2012 Software
  - Update the Primary Domain
  - Update the Secondary Domain
  - Update the Post Offices
  - EXERCISE 4-1: Update from Novell GroupWise 8 to Novell GroupWise 2012
- SECTION 5: Configure GroupWise Agents
  - Message Transfer Agent (MTA)
  - MTA WebConsole
  - Post Office Agent (POA)
  - POA WebConsole
  - GroupWise Internet Agent (GWIA)
  - GWIA WebConsole
  - EXERCISE 5-1: Configure GroupWise MTA and POA Settings
- SECTION 6: Install GroupWise WebAccess
  - What is GroupWise WebAccess
  - Pre-Installation Tasks
  - Set Up GroupWise WebAccess
  - Test GroupWise WebAccess
  - EXERCISE 6-1: Install GroupWise 2012 WebAccess on Linux
- SECTION 7: Configure GroupWise WebAccess
  - WebAccess Configuration Overview
  - Customize WebAccess Application
  - Manage User Access
  - Customize User Functionality
  - Customize Administrator Functionality
  - EXERCISE 7-1: Configure WebAccess Settings
- SECTION 8: Update the GroupWise Windows Client
  - Update Manually
  - Update with AutoUpdate
  - Update with SetupIP
  - Update with AutoUpdate and SetupIP

- Update with ZCM 11
- EXERCISE 8-1: Update the Novell GroupWise 8 Client to Novell GroupWise 2012
- Add a Secondary Domain
- Add a Post Office
- Add the GroupWise Internet Agent (GWIA)
- SECTION 10: Install GroupWise Monitor
  - What is GroupWise Monitor?
  - Pre-Installation Tasks
  - Set Up GroupWise Monitor
  - Test GroupWise Monitor
  - EXERCISE 10-1: Upgrade the Novell GroupWise 8 Client to Novell GroupWise 2012
  - EXERCISE 9-2: Expand GroupWise Cross Platform
- SECTION 11: Strengthen GroupWise Security
  - Running Linux Agents as Non-Root
  - Configuring LDAP Authentication
  - Using SSL
  - Securing Agent WebConsoles
  - Securing GWIA
  - Securing WebAccess
  - EXERCISE 11-1: Strengthen GroupWise Security
- SECTION 12: Troubleshooting and Top Support Issues
  - Troubleshooting Process
  - Identify the Problem
  - Fix the Problem
  - Top Support Issues
  - Additional Issues
- SECTION 13: Implement Novell Data Synchronizer Mobility Pack
  - Novell Data Synchronizer Overview
  - Novell Data Synchronizer Architecture
  - Installing Novell Data Synchronizer Mobility Pack
  - Configuring Novell Data Synchronizer
  - EXERCISE 13-1: Implement Novell Data Synchronizer Mobility Pack

## Difficulty level



## CERTIFICATE:

The participants will obtain certificates signed by Novell.

## TRAINER:

Authorized Novell Trainer.