# itelligence AddStore®



# SAP BPC NW/MS 10.0/10.1 Delta Update from 7.5 (Reporting)

EPM05.3 - BPC for NetWeaver/Microsoft 10.0/10.1 Delta Update from 7.5 (Reporting) Training



### Introduction

This training course will teach you how to build reports in the EPM Add-in for Excel for BPC. The reporting system for 10.0/10.1 is a new system and so this course contains the full reporting content. This content is also put in context relative to the equivalent functionality in 7.5. This course is relevant to both the Microsoft and Netweaver BPC platforms and is suitable for both new users and experienced NPC7.5 users. A copy of the comprehensive slide deck is supplied to enable on-the-job support.

## Content

Duration: 2 days Introduction

- Reporting differences between BPC 7.5 and EPM 10
- Migrating from BPC 7.5 to 10.1
- Some key terminology changes
- EV to EPM Function Conversion
- Introduction to BPC Structures
- Notes on Security

The EPM Add-in for Excel

- EPM Add-in for Excel
- Creating Reports
- Member Selector

# Reporting

- Context
- Functions/Formula
- Managing Reports
- Input Forms

- Report Editor Settings
- Sheet Options
- Other Report Formats
- Local Members
- Formatting
- Further Functionality

#### Goals

- Be aware of the changes from BPC7.5
- Build Reports and Input Forms in the EPM Add-in for Excel
- Use the settings available in the Report Editor
- Use dynamic formatting
- Actively use the features and functions available in a variety of reporting Scenarios

# **Prerequisites**

A basic knowledge of Excel is assumed.

#### **Variants**

- On Site
  - on request | Price: on request
- London
  - on request | Price: on request
- Birmingham
  - on request | Price: on request
- Bristol
  - on request | Price: on request
- Cardiff
  - on request | Price: on request
- Copenhagen
  - on request | Price: on request
- Glasgow
  - on request | Price: on request
- Manchester
  - on request | Price: on request
- Oslo
  - on request | Price: on request
- Stockholm
  - on request | Price: on request