BO SERVER ADMINISTRATION (BO XI 3.1 & BI 4.0)

Expected Duration (8 to 10 weekends)

Pre-requisites:

Trainees should have:

- Basic Windows Server Administration skills
- Basic knowledge of networking concepts
- Basic knowledge of working on UNIX (optional)

Topics:

- BO Server Installation and Configuration on WINDOWS & UNIX
- BO Architecture
- Installing and use of all BO Client Tools
- All BO Service Categories and their responsibilities
- Central Configuration Manager (CCM) and Managing BO services
- Configuring BO services with firewalls for communication
- Assessing & Improving System performance
- Installing Language Packs, Fix Packs and Service Packs
- Server Maintenance
- Web Services
- Workflows
- Using Enterprise Authentication & configuring other third-party Authentications (Win AD, LDAP, etc.)
- Configuring SSL (Secure Socket Layer) connection for BO Architecture
- Auditing
- Scheduling
- Clustering
- Overview of Federation
- BO web applications on Tomcat and other Web application servers
- Overview of License Kevs
- Server Command Lines
- Server Administration Tools on Windows & UNIX
- Central Management Console (CMC)
- InfoView/BILaunchpad
- Query Builder
- Setting and Managing Rights on objects
- Managing Users & Groups
- Basic customization of CMC and InfoView logon screens.
- Managing Data Sources and Connections
- Managing Applications
- Working with Content Objects
- Organizing Objects
- Adding Objects to the Repository
- Publishing and Publications
- Managing Profiles
- LifeCycle Manager (LCM)
- Overview of Various Rights and Server Properties