

Technical Training Course Data Sheet



Helping Your Business Intelligence Journey

Course: OBI EE "Advanced" Presentations
Duration: 4 days
Delivery: Instructor led with hands on exercises
Attendees: BI Developers, Architects and Report Builders
Numbers: Up to 15 Delegates per training

Overview: This training takes BI Developers and Architects way beyond the realm of Dashboards and Reports. Delegates will gain first-hand experience at implementing many advanced presentation features that are necessary for the more complex or "enterprise-wide" Business Intelligence deployments

Agenda:

Day 1

- Working with BI Answers
- Advanced BI Answers
 - Calculations & Formulas
 - Conditional Formatting
 - Filtering
 - Drill, Navigation, Drill-to-Detail
- Views and Charts
 - Tables & Pivot Tables
 - Conditional Chart Formatting
 - Static & Narrative Views
 - Column / View Selectors
 - Gauges
 - Tickers
- Set Operations
- Bypassing Presentation Services Cache
- Navigation between Subject Areas

Day 3

- BI Presentation Catalogue Management
- BI Publisher
 - Configuration & Security
 - Data-Sources (BI Server, BI Answers)
 - Building BI Publisher Templates
 - Integration within BI Dashboards
 - Scheduling/Distributing Reports
 - Report Bursting
- Portal Integration (Go-URL)

Day 2

- Dashboard Design Principles
- Working with BI Dashboards
- BI Dashboards and Beyond
 - Guided Navigation
 - Dashboard Commentary
 - Dashboard Prompts
 - Presentation Variables
 - Saved Selections
 - Bookmarked Links
- BI Delivers
- BI Office
- Security

Day 4

- Single-Sign-On
- Customising the Look & Feel of BI Dashboard/Answers (Custom CSS Style Sheets)
- RSS Integration
- "Act As" Functionality
- Multi-Language Capabilities
- Dashboard Auto-Refresh (embedding JavaScript)

For further information on this and our other offerings then please do not hesitate to contact Peak Indicators Limited as follows:



www.peakindicators.com
enquiries@peakindicators.com
+44 (0) 114 360 2945
2nd Floor Business Suite, 92 Malthouse Lane, Ashover, Derbyshire, S45 0BU