Reporting against the Nlyte™ Cube

DESCRIPTION

This one-day course is designed to provide an introduction to creating Nlyte reports using Report Builder. Students will gain familiarization of the Nlyte data structure as well as learning to create and format reports.

PRE-REQUISITES

Students will be familiar with Nlyte and the basic operation of Windows-based software but may not have any detailed database knowledge.

DURATION

1 Day. 9:30am – 4:30pm

COURSE CONTENT

NLYTE ANALYTICS OVERVIEW
• Analysis services
• Cube based reporting
• Report builder3.0
• Report manager

INTRO TO THE NLYTE CUBE
• Measures and dimensions
• Nlyte Starnet
• Building a query against the cube

REPORTING ESSENTIALS
• Creating data sources and datasets
• Configuring report builder with a report server
• Connecting to a shared data source
• Creating a dataset
• Creating tabular and list reports
• Creating a matrix
• Creating a table report

SHARED DATASETS
• Uploading shared datasets
• Creating a report using shared datasets

REPORT PARTS
• Uploading report parts
• Creating a report using report parts

GROUPING AND SORTING DATA
• Adding a group to a report
• Sorting data in a report
• Applying a filter to a report

ENHANCING A REPORT
• Adding a basic expression to a report
• Adding an advanced expression to a report
• Using a parameter in your report
• Standard formatting
• Conditional formatting
• Adding a chart to a report
• Adding a gauge to a report
• Editing an MDX query