

COGNOS POWERPLAY - TRAINING CLASS

Course Overview

Course includes PowerPlay concepts and features, how to derive OLAP cube data into business information, slicing and dicing cubes, and creating simple to complex reports.

Objectives

Upon completion of this course, students will have learned key terminology and concepts, as well as gained hands-on experience working with and building cubes.

Topics

- Introduction
- Multidimensionality
- What is it – How does it relate to relational databases?
- Explorer
- Reporter
- Performance Indicators
- Sorting, Filters, and Calculations
- Drill Up and Down
- Ranking
- Drill Through
- Graphs
- Slice and Dice

Class Format

Lecture/Lab
Exercise intensive



Prerequisites

Participants should have an understanding of relational database architecture and Online Analytical Processing (OLAP) concepts.

