



Workshop on Ab Initio ETL Tool

Participants will benefit by learning to

- Role of ETL in BI/DW environment
- Migrate and transform data using Ab Initio
- Assemble tasks to perform complex data migrations
- Enhance package functionality with scripting
- Extract, Transform and Load (ETL) data

Target audience

- BI / DW Professionals
- ETL Programmers
- Data architects
- Administrators

Pre Requisite

- Basic Knowledge of database
- SQL & Scripting
- Data modeling

Workshop outline

- Introduction to Data Warehousing
- Introduction to Ab Initio ETL Tool
- Working with GDE
- Ab Initio components
- Ab Initio DML
- Transformation techniques
- Running Jobs
- Best Practices
- Debugging techniques
- Performance Tuning

Workshop details

- Duration: 32 hours spread over 4 days
- Typical Batch size: 7-10 participants
- Financial Details: INR xxxx

Sample Facilitator Profile

- Professional Experience: 29 years
- Domain Knowledge
 - BI / DW Architect
 - Data modeler
 - Multi shore project management
- Also facilitates learning such as
 - Architecting complex BI solutions
 - High performance ETL operations
 - Advanced data modeling