

Introduction to Informatica

Get started with the introduction, architecture, products and complete

- overview in this module.
- Overview with Basic Definitions
- Informatica Products
- Informatica Architecture
- Tools and their roles
- Folders -sub Folders
- Power Centre I Power Malt

Informatica Designer – Introduction

Understanding the introduction, interfaces and tools of designer, defining sources and targets and finally creating a new target & database objects in this module.

- Introduction to designer
- Designer interfaces
- Designer tools
- Defining Sources
- Database as a source
- Rat Flies sources
- Defining Targets
- Importing from database
- Creating a new target
- Creating target database object

Informatica Designer- Advanced

This module lets you know the different types of transformations and the introduction & implementation of mappings.

- Mapping Introduction
- Source Qualifier

- Ports
- Mapping -Table to Table
- Mapping flat File to Table
- Connected/Unconnected Transformations
- Active and Passive Transformation
- Source Qualifier Transformation
- SQL Override-Source Qualifier Transformation
- Mapping Source Qualifier as Filter
- Source qualifier to join Data
- Filter Transformation
- Expression Transformation
- Sequence Generator Transformation
- Rank Transformation
- Router Transformation
- Aggregator Transformation
- Joiner Transformation
- Stored procedure Transformation (Connected & Unconnected)
- Union Transformation
- XMI Transformation
- Mapping Wizards
- Implementing Type-I, Type-II, Type-III and Mappings

Informatica – Workflow Manager

What is workflow, tasks, tools and connections of workflow are the topics covered in this module.

- Workflow Introduction
- Tasks
- Workflow tools
- Connections

Working with Tasks

Here, you'll know about different types of tasks, link conditions and how to create, start and monitor workflows.

- Command Task
- Email Task
- Session Task
- Link Conditions
- Event Wait & Event Raise
- Setting Properties of Session Task
- Creating Workflow
- Starting Workflow
- Monitoring Workflow

Informatica Advanced Features

By the end of this module of Informatica Training, you'll cover the advanced features of informatica, parameters and variables of mapping/session and the target load plan.

- Incremental Aggregation
- Mapplet Implementation
- Target Load Plan
- Constraint based Loading
- Mapping Parameters
- Mapping Variables
- Session parameters
- Link Conditions