

Advanced Project Management in Primavera P6 Rel 6.2

Duration: 2 Days

What you will learn

This course provides in-depth project management training in P6. Topics include updating baselines, importing and exporting project data, and top-down budgeting.

Detailed instruction on earned value analysis includes lessons on duration types and how to calculate percent complete. Students also will learn to leverage best practices to create a project using methodologies.

Learn To:

Global change

Managing issues and risks

Advanced scheduling techniques

Earned value analysis

Top-down budgeting

Assign codes

Audience

Business Analysts

End Users

Functional Implementer

Project Manager

Related Training

Suggested Prerequisites

Basic project management knowledge

Project Management in Primavera P6 Rel. 6.2

Course Objectives

Import and export data

Update baselines

Use Claim Digger

Apply duration types

Calculate percent complete

Use earned value analysis

Use top-down budgeting

Apply tracking layouts

Auto compute layouts

Use top-down estimating

View reflection projects

Manage issues and risks

Create a project with Project Architect

Assign Codes

Use global change

Advanced scheduling

Course Topics

Creating a Project with Project Architect

Customizing the Project Plan

Assigning Codes

Assigning Activity Codes

Assigning Resource Codes

Assigning Project Codes

Using User-Defined Fields and Global Change

Establishing User-Defined Fields

Defining Global Change Parameters

Managing Portfolios

Creating a Portfolio

Opening Projects Using Portfolios

Advanced Scheduling

Calculating Multiple Float Paths

Explaining Scheduling Logic Options

Identifying a Calendar's Effect on Lag

Monitoring Thresholds and Issues

Creating a Threshold and an Issue

Importing and Exporting Data

Importing a Project

Exporting a Project
Importing/Exporting with MS Excel

Updating Baselines

Update Activity and Resource Assignment Data

Claim Digger

Creating a Comparison Report in Claim Digger

Calculating Percent Complete

Describing Three Percent Complete Types

Using Weighted Steps to Calculate Percent Complete

Earned Value Analysis

Define Performance Percent Complete

Review Results of Earned Value Techniques

Activity Usage Profile and Spreadsheet

Displaying Cost dData

Displaying Curves in the Activity Usage Profile

Top-Down Budgeting

Establishing Project Budgets

Establishing Spending Plans

Tracking Budget Changes

Top-Down Estimating

Adding Estimation Weights

Documenting Risk

Calculate a Risk's Exposure

Analyzing the Impact of a rRsk

Auto Compute Actuals