CA PPM Education CA PPM with Open Workbench

PPM EDUCATION COURSE DESCRIPTION



ABSTRACT

These sessions will be an opportunity for your organization to utilize Open Workbench with CA PPM to build accurate and effective project schedules.

The agenda is organized into a logical sequence of modules designed to incrementally build and analyze a project schedule in Open Workbench and effectively synchronize the project schedule with CA PPM.

OBJECTIVES

This enables CA PPM end users to effectively use Open Workbench with CA PPM to create, manage and view project schedule information.

The objectives of this course are to:

- Launch Open Workbench from CA PPM
- Define Work Breakdown Structure (WBS) tasks and milestone dependencies.
- Assign resources to tasks with work effort estimates.
- Create and manage a project schedule.

KEY TAKE AWAYS

The key benefits provided to you through this training course are:

- Consistent and repeatable scheduling processes
- Utilize the strengths of Open Workbench and CA PPM to create flexible and robust process
- Optimize the synchronization between Open Workbench and CA PPM to be accurate and effective.



COURSE CODE

EXCERS201604

PREREQUISITES

The pre-requisites for effective attendance on this course are:

CA PPM Fundamentals

COURSE PRESENTED BY:





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TOPICS

Projects in CA PPM and Workbench

- · Navigating Project Information in Clarity
- Working with Project Templates in Clarity
- Launching Open Workbench from Clarity

Building the Project Team

- Building The Project Team
- Team Building Methods

Navigating and Using Open Workbench

- Opening Open Workbench
- Project Locks
- Navigating Open Workbench
- Working with Views and Filters
- View Highlights
- Setting Open Workbench Options

Work Breakdown Structure

- Project Properties in OWB
- Modifying the Work Breakdown Structure using Views
- Working with Task Properties

Task Dependencies

- Dependency Concept
- Dependency Types and Lag
- Creating Dependencies



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Assigning Resources to Tasks

- Assigning Resources Using Views
- Assigning Resources Using Task Properties
- · Releasing Resources from Tasks

Project Scheduling

- Factors Affecting Autoschedule
- Task Durations
- The Critical Path
- Using Autoschedule

Refining the Schedule

- Factors Affecting the Schedule
- Resource Loading Patterns
- Transferring Assignments Between Resources

Staffing Resources

Staffing the Project with Resources

Baseline

- · Baselining the Project in OWB
- Reviewing the Baseline in Clarity

Project Monitoring and Control

- Monitoring and Controlling Projects
- The Weekly Project Review

