

CA PPM 15.3: Project and Investment Management 200



Course Overview

Project management tools are integral to the efficient initiation, execution, and control of all projects. CA Project & Portfolio Manager 15.3 (CA PPM) provides your organization with a tool that includes the functionality needed to enhance your capacity to successfully deliver on all project commitments.

This course is for users who will manage projects using CA PPM. Project management procedures from start to finish are taught, including project setup, assembling a project team, managing project risks, issues, and change requests, and closing out a project. Procedures pertinent to controlling the progression of a project are demonstrated. Setting project baselines, identifying dependencies, and the use of Gantt charts are demonstrated. This training is based on CA PPM classic interface.

PRODUCT RELEASE

CA PPM 15.3

COURSE TYPE, LENGTH & CODE

- Instructor-Led Training (ILT) / Virtual Learning (VL)
- Three (3) Days
- Course Code: 33CLR25271

PREREQUISITES

Knowledge of core components and time management in CA PPM, equivalent to the following courses:

- OnDemand CA PPM 15.3: Core Components 200
Two (2) Hour WBT
Course Code: 33CLR25250
- OnDemand CA PPM 15.3: Time Management 200
One (1) Hour WBT
Course Code: 33CLR25350

What You Will Learn

- Create investments for all activities that involve expenditure and resource effort.
- Build a project team and manage collaboration to assist in the successful planning, deployment, and completion of projects and investments.
- Manage the required work breakdown structure (WBS) and risks, issues, and change requests to complete the project on time, on budget, and within scope.
- Assign resources to tasks to provide the cost details for your projects and identify the planned resource usage.
- Effectively manage project schedules to better forecast and plan the cost of projects, gain visibility into the demand for labor resources, and control the completion of tasks and project deliverables.
- Create risks, issues, and change requests for a project so that the team is made aware of potential effects on the project scope, schedule, budget, or any combination thereof.
- Define time-based costs for the planned financial values of your projects.

WHO SHOULD ATTEND

- Business Analysts
- Business End Users
- Business Team Members
- IT Services Managers
- Key Resources
- Key Stakeholders
- Process Managers
- Project Management Office
- Project Managers
- Project Sponsors

For Managers

To maximize the benefits of CA PPM for the business, users need to be aware of the powerful project and portfolio management functionality available. CA PPM can help ensure successful delivery of projects by your project managers by furnishing them with this end-to-end project management solution.

This content will provide effective training for your team and help ensure a greater return on your investment in the application. All the functionality your team needs to use to better manage all project initiatives undertaken by your organization is fully demonstrated.

CA PPM classes can be credited toward Project Management Professional Development Units (PDUs) from the Project Management Institute® (PMI®).

RECOMMENDED NEXT COURSES

- CA PPM 15.3: Resource Management 200
One (1) Day
Course Code: 33CLR25281
- CA PPM 15.3: Financial Management 200
Three (3) Days
Course Code: 33CLR25311
- CA PPM 15.3: Portfolio Management 200
Two (2) Days
Course Code: 33CLR25301

Course Agenda

Module 1 – Create NPIOs	Module 2 – Create Projects
<ul style="list-style-type: none"> ▪ Compare NPIOs and projects ▪ Create NPIOs 	<ul style="list-style-type: none"> ▪ Create projects ▪ Create projects from templates ▪ Create projects from ideas and other sources
Module 3 – Build Project Teams	Module 4 – Build Project Plans
<ul style="list-style-type: none"> ▪ Allocate resources to a project ▪ Manage allocations and estimates ▪ Replace resources using the Resource Finder ▪ Manage staff booking options 	<ul style="list-style-type: none"> ▪ Build the WBS ▪ Create WBS dependencies ▪ Configure the Gantt chart
Module 5 – Assign Resources to Project Tasks	Module 6 – Schedule Projects
<ul style="list-style-type: none"> ▪ Define the assignment pool and assign resources to project tasks ▪ Replace assignments 	<ul style="list-style-type: none"> ▪ Schedule projects using the Gantt chart ▪ Schedule projects using a desktop



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scheduling tool

Course Agenda

<p>Module 7 – Perform Financial Planning</p> <ul style="list-style-type: none"> ▪ Define high-level financial planning information ▪ Create cost plans ▪ Create benefit plans ▪ Submit cost plans for budget approval ▪ Create hierarchies ▪ Define capital and operating costs 	<p>Module 8 – Manage Collaboration Information</p> <ul style="list-style-type: none"> ▪ Upload documents for sharing ▪ Manage action items ▪ Manage discussions
<p>Module 9 – Create Project Risks, Issues, and Change Requests</p> <ul style="list-style-type: none"> ▪ Create risks ▪ Create issues ▪ Create change requests 	<p>Module 10 – Control Projects</p> <ul style="list-style-type: none"> ▪ Create project dependencies ▪ Enable project auditing ▪ Baseline projects ▪ Analyze posted actuals ▪ Examine the project dashboards ▪ Close projects
<p>Module 11 – Group Projects</p> <ul style="list-style-type: none"> ▪ Compare programs with master projects ▪ Create programs ▪ Examine program dashboards and multi-project portlets 	



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