CA PPM 15.3: Studio Practical Workshop 300*

*This course replaces the CA PPM Studio Capstone course

PRODUCT RELEASE

CA PPM 15.3

COURSE TYPE, LENGTH & CODE

- Videos
- Dynamic Labs
- Eight (8) Hours
- Course Code: 33CLR3112S

PREREQUISITES

- Good working knowledge of the Studio functionality in CA PPM
- Working knowledge of SQL

WHO SHOULD ATTEND

- CA PPM Administrator
- IT Managers

Course Overview

Completing projects on time, on budget, and within scope is critical to the business and requires the very best in project and portfolio management solutions. CA Project and Portfolio Management 15.3(CA PPM) helps you drive strategic initiatives across your entire enterprise by managing your dynamic business requirements, complex projects, global resources, and shrinking budgets.

This course is designed for the administrator who wishes to test their knowledge of CA PPM Studio by working in a scenario-based lab environment. This course will challenge the student to listen to customer requirements, then define, implement and test the solution. This training is based on CA PPM classic interface. There are no changes to this course with this release, so it is using 15.2 image and content.

This class consists of 8 hours of SELF-DIRECTED learning including lab activities.

Tasks include

- Listen to the customer videos
- Determine which CA PPM features will best meet the customer requirements
- Implement the requirements and test the solution

For Managers

Correctly configuring the application to meet organizational needs helps shorten deployment time, reduce risk, and lower costs. This class is designed for those CA PPM Administrators and IT staff resources that will configure the application. Students will be tested on their ability to identify a solution from a set of customer requirements. For those without solid experience with CA PPM Studio, suggest taking our series of courses: 33CLR3108S, 33CLR3109S, 33CLR3110S and 33CLR2111S (or 33CLR3113F ILT/VL bundle).

Course Agenda

Module 1 – Course Introduction	Module 2 – Create Lookups
• Course introduction • Student role • Lab scenario introduction • Video - introduction and shared features • Create the partition model • Add resources to partitions	• Video – create lookups • Create lookup queries • Create a static lookup • Create a static dependent lookup • Create a dynamic lookup
Module 3 – Objects, Attributes, Portlets and Pages	**Module 4 – Portets and Shareable Dashboards**
• Video – Create objects, attributes, portlets, and pages • Create objects and sub-objects • Create simple and complex attributes • Create views • Create a subpage • Set up security groups and access rights • Test the configuration	• Create query portlets • Create a dashboard

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