ProTech Professional Technical Services, Inc.

SAP Cloud Applications Studio

Course Summary

Objectives

At the end of this course, students will be able to:
- Generate new business objects.
- Create user interfaces for new business objects.
- Build fine-tuning activities related to the new business objects.
- Create extension fields on existing business objects.
- Adapt existing user interface to include extension fields.
- Integrate data via a web service and XML.
- Debug elements of your custom solution.
- Build a data source for a new business object and enhance a standard data source.
- Establish approval task(s) and enable notification rule(s) based on a new business object.
- Develop mashups.
- Create Reuse libraries.
- Create Process extension scenarios.
- Publish a new add-on in scoping.
- Manage the lifecycle of your add-on solution.

Topics

- SAP Cloud Applications Studio: An Overview
- Introduction to Scripting Languages
- Introduction to UI Designer
- Extensibility
- UI Designer – Embedded Component
- Business Configuration
- Service Integration
- Debugging
- Analytics
- Notifications
- Mass Data Run
- Approval Process
- Translation
- Mashups
- Lifecycle Management
- Wrap Up

Audience

Those who can benefit from this SAP Cloud Applications Studio course include:
- Developer
- Development Consultant

Prerequisites

Essential:
- Development experience

Recommended:
- Development experience with .NET or a similar language
- Basic knowledge of SAP Cloud for Customer

Duration

Four days

Course Outline

SAP Cloud Applications Studio

Course Outline