UCM ClearCase® Intermediate

WINDOWS • UCM CLEARCASE • DYNAMIC VIEWS

Overview
Recommended follow-on to the UCM ClearCase Fundamentals course for software developers. This one-day, hands-on course covers parallel development aspects of the tool required for most software development efforts.

Prerequisites
- UCM ClearCase Fundamentals course or equivalent ClearCase experience

Objectives
At the end of this course, students will understand the parallel development aspects of ClearCase and will be able to use UCM ClearCase tools and procedures to accomplish typical software development configuration management tasks.

Outline
- Non-selected Versions: Display/access a version outside the view
- Diff Tool: Diff element versions
- Merge Basics: Merge tool basics
- Merge Files: Merging file element versions
- Directory Merge: Merging directories and handling conflicts
- Unreserved Checkouts: Working in parallel on single branch
- Baselines: Creating project baselines in UCM
- Recommend Baselines: Recommending baselines in UCM
- Deliver: Using the Deliver tool to submit work in UCM project
- Partial Deliver: Delivering individual activities in UCM project
- Rebase: Using the Rebase tool to update working UCM environment
- Custom Rebase: Overriding recommended baselines in UCM
- Review: Daily life cycle UCM exercise

Contact us to choose appropriate modules for your workgroup from our library of over 800 modules.