ClearCase® Advanced
WINDOWS • UCM CLEARCASE 8.0 • WEB VIEWS

Overview
Recommended follow-on to the ClearCase Intermediate course for project leaders and advanced ClearCase users who are responsible for creating and maintaining the ClearCase environment. This one-day, hands-on course covers project design, project creation, advanced concepts, and process control.

Prerequisites
- ClearCase Fundamentals and ClearCase Intermediate courses or equivalent ClearCase experience

Objectives
At the end of this course, students will be able to use ClearCase capabilities to design and deploy a ClearCase environment, including:
- Designing VOB directory structures
- Designing and creating ClearCase projects
- Importing an initial set of data
- Using metadata to implement policy

Outline
- Storage Locations: Creating storage locations for VOBs/views
- Create Project VOB: Creating project VOBs
- Create Data VOB: Creating data VOBs
- Component Import: Importing components and ClearCase labels into UCM project VOB
- VOB Planning: VOB/component planning
- Data Import: Using the data import tool
- Data Conversion: Using the data conversion tools
- Foundation Baselines: Understanding and changing UCM foundation baselines
- New Project Creation: Creating a new project in UCM
- Deliver Policies: Setting UCM inter-project delivery policies
- Composite Baseline: Simplifying baselines in projects with multiple components
- Rebase Issues: Investigating rebase situations that can introduce incorrect versions
- Links: Symbolic and hard links in VOBs
- Element Permissions: Setting element permissions
- Logs: Overview of error logs
- Triggers: Creating and using triggers to automate policy

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