

Szkolenie: Micro Focus
DCM200B-Dimensions CM for Developers - Bundled with Digital Learning

FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	3360 PLN NETTO*	2 dni
Stacjonarne	Tablet CTAB	3760 PLN NETTO*	2 dni
Metoda dlearning	Cyfrowe	3360 PLN NETTO*	2 dni
Metoda dlearning	Tablet CTAB	3360 PLN NETTO*	2 dni

* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

LOKALIZACJE

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

Cel szkolenia:

To provide the knowledge and skills for lead developers to perform configuration and change management tasks.

Upon successful completion of this course, you should be able to:

- Perform configuration management using streams
- Perform parallel development using streams
- Manage baselines
- Describe the principles of change management
- Perform task driven development
- Create and manage requests
- Compare streams and projects
- Use Dimensions CM Pulse
- Use DA deployment
- Describe shelving and cherry pick merge
- Describe Pulse Agile

Audience/Job Roles

This course is for lead developers using Dimensions CM for configuration and change management.

Plan szkolenia:

- Course Overview
 - Identify the daily classroom schedule and methodology
 - Review the course objectives
- Enhancements
 - Identify the enhancements for administrators in Dimensions CM 14.4
 - Identify the previous developer enhancements in Dimensions CM 14
 - Identify the enhancements for developers in Dimensions CM 14.4
- Advanced Version Management Operations
 - Relate an object to an object
 - Edit object attributes
 - Delegate an item revision
 - Action an object
 - View access permissions of an object
 - View item history and pedigree
 - Display the item annotation view
 - Update item revisions to a work area
- Performing Parallel Development using Streams
 - Describe parallel development using streams
 - Update your work area with a file from another stream
 - Auto-merge non-conflicting files
 - Deliver changes from the child stream to the parent stream
 - Merge item revisions resolving any conflicts
 - Describe different types of conflicts
 - Identify change conflicts.
 - Compare and merge files
 - Select appropriate conflict resolution
 - Perform a merge review by inspecting: history, pedigree & annotation views
 - Consider a Cherry Pick Merge scenario
- Managing Projects and Streams
 - Display and modify stream options
 - When to use streams and when to use projects
 - Locking strategies for conflict resolution
 - Create an empty stream
 - Create a stream based on a baseline/stream

- Lock a stream
- Investigate personal streams
- Understand shelving
- Visualizing Changesets using Pulse
 - Understand and inspect changesets in a stream
 - Describe Pulse and understand it's use
 - Login to Pulse and view changesets for an existing stream
 - Understand and utilize Pulse experts
 - Add an expert chain to call a Checkstyle and Summary experts
 - Perform a modification and delivery and review new changeset and expert execution
 - Use Desktop client to perform a peer review and approve a change
 - Complete optional homework: create a new Pulse configuration from scratch using the Checkstyle expert
- Dimensions CM Deployment
 - Describe Deployment in Dimensions CM
 - Describe what's DA deployment
 - Understand deployment concepts
 - Describe the Global stage lifecycle (GSL)
 - Understand promotion and deployment
 - Understand demotion and rollback
 - Configure an DA deployment area for an existing stream
 - Create a Baseline and Deploy it
 - Review the results in CM and DA
- Managing Baselines
 - Describe a baseline
 - Describe the different types of baseline
 - Create a tip baseline
 - Create a baseline scoped by design part
 - Compare baselines
- Creating and Managing Requests
 - Define change management
 - List the benefits of change management
 - Create, prime and draft requests
 - Relate requests
 - Add attachments
 - Action requests

- Delegate requests
- Create and use request filters
- Change Management
 - Describe how you use Dimensions CM in your environment for change management
 - Describe different request types and their use
 - View requests in your request inbox
 - Open a request
 - Define a default request for a stream
 - Deliver changes using a default request
 - Revise a new baseline using a request
 - Compare the revised baseline against the original baseline
 - Review changes using Pulse
- Pulse Agile
 - Define Pulse Agile
 - Understand agile planning concepts and entities
 - Describe Backlog view
 - Describe Iteration view
 - Describe Card wall view
 - Describe Request Interaction
 - View Pulse Agile demonstration
 - Complete optional exercise

Wymagania:

These self-paced online courses are recommended as pre-study:

- DCM100 CM Essentials

Poziom trudności



Certyfikaty:

The participants will obtain certificates signed by Micro Focus (course completion).

Prowadzący:

Authorized Micro Focus Trainer