

203 ProVision 6.2 Delta

Course Syllabus



Important Facts:	<p>1 day</p> <p>60% Lecture/Demonstration</p> <p>40% Hands-on Exercises using VMware® Lab Manager*</p>
Target Audience:	<p>Experienced users of earlier versions of ProVision who need to learn 'what's new' in this release. Knowledge Exchange Administrators who will now have some additional responsibilities and duties as 'Master Data Owners.'</p>
Class Objectives:	<p>After completion of this class, the student will be able to use the new features of ProVision to create, maintain and update notebooks containing Shareable Objects (Cross-Notebook Sharing). They also will be able to create models with reused objects, and refresh those objects when they are updated by the Master Data Owner. Additionally, students will learn about other new functionality in this release, including changes to the BPMN and UML modeling languages.</p>
Prerequisites:	<p>Students should have experience using an earlier version of ProVision and Knowledge Exchange (checking out, editing models locally, and checking in).</p> <p>*Each student will utilize either an Internet Explorer or a Firefox web browser to access a Virtual Machine on VMware Lab Manager. An ActiveX control for Internet Explorer and a plug-in for Firefox will be installed the first time that Lab Manager is accessed. The internet connection and VMware Lab Manager access for each student's machine must be tested prior to the start of class to ensure that a firewall is not blocking the outbound ports needed to access the Metastorm training server (443, 902 and 903). Instructions for this testing are provided in a separate document.</p>

Topic Outline:

- Understanding & Implementing Cross Notebook Object Sharing
 - Define and create Shareable Objects in Knowledge Exchange
 - Exercise 1
 - Search for and import shared objects into ProVision
 - Include reused objects in models
 - Exercise 2
 - Update shareable objects in Knowledge Exchange
 - Exercise 3
 - Update reused objects in ProVision

- Exercise 5
- Conversion issues with existing objects
- Other New Functionality
 - Object substitution
 - Additive KE checkouts
 - Translator changes
 - New preferences and indicators
 - Managing customer properties (.pvp)
 - New objects and links
 - Exercise 5
- Updated Modeling Languages
 - BPMN 2.0
 - UML 2.1

© Copyright 2010, Metastorm Inc. All rights reserved. Business to the Power of 3, Enterprise Process Advantage, Metastorm BPM, Metastorm Discovery, Metastorm DNA, Metastorm Knowledge Exchange, Process Pod, ProVision, and the See.Think.Do image are either registered trademarks or trademarks of Metastorm Inc. Other product, service and company names mentioned herein are for identification purposes only and may be trademarks of their respective owners. 8.30.2010.