Data and Context Administration of Pro/INTRALINK 10.1

Overview

Course Code: WBT-3760-0
Course Length: 3 Hours

In this course, you will learn how to perform basic Pro/INTRALINK administration tasks. You will learn the various Pro/INTRALINK storage containers, such as the site context, library contexts, and product contexts. You will create these contexts and store objects in them. You will also learn how to create new object types and modify the functionality of existing types in these contexts, enabling them to have extra attributes or to set attributes automatically upon object initialization.

You will complete Pro/FICIENCY skills assessment questions for each topic. These questions are used to help reinforce your understanding of the course topics.

Course Objectives

- Identify contexts and their relationships
- Assign context creators
- Create and manage contexts
- Identify Pro/INTRALINK object names and their corresponding object type class names
- Create Global Attributes
- Add attributes to a Pro/INTRALINK Type
- Create a Pro/INTRALINK Type
- Identify and set object initialization rules
- Implement custom versioning sequences
- Identify how to create CAD document templates
- Use ModelCHECK validation during check in
- Administer administrator-saved searches
- Administer user profiles
- Administer calendar functions
- Administer organization preferences
- Identify the report manager functions
- Identify visualization publishing controls
- Identify purge manager functions
- Audit system events
Prerequisites

• Business Administration Overview of Pro/INTRALINK 10.1

Audience

• This course is intended for business administrators, system administrators, and project team leaders. Implementation team members, including user adoption team members and those with general Pro/INTRALINK administration responsibilities, will also benefit from taking this course.
## Table of Contents

<table>
<thead>
<tr>
<th>Module</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Module</td>
<td>1</td>
<td>Managing Contexts</td>
</tr>
<tr>
<td>Module</td>
<td>2</td>
<td>Managing Objects, Object Types, and Object Attributes</td>
</tr>
<tr>
<td>Module</td>
<td>3</td>
<td>Managing Object Type Behavior</td>
</tr>
<tr>
<td>Module</td>
<td>4</td>
<td>Managing Organization Templates</td>
</tr>
<tr>
<td>Module</td>
<td>5</td>
<td>Administrative Support Tools</td>
</tr>
</tbody>
</table>