

# Init1pm5.pm2 - Data rollback functionality

## Contents of this Page

- [Init1pm5.1 - Metadata Load Rollback](#)

## Init1pm5.1 - Metadata Load Rollback

<b>Use Case Number</b>	Init1pm5.1
<b>Brief Description</b>	Once an Information Modeler registers a model in the metadata repository, there should be an easy way for the Information Modeler himself, a Metadata Curator, or a Metadata Administrator to easily remove all information associated with the registered model. In the database domain, this is typically termed a "rollback", and no remnants except the fact that a rollback occurred should be left in the metadata repository.
<b>Actor(s) for this particular use case</b>	<ul style="list-style-type: none"><li>Information Modeler</li><li>Metadata Curator</li><li>Metadata Administrator</li></ul>
<b>Pre-condition</b> The state of the system before the user interacts with it	A model has been registered in the metadata repository
<b>Post condition</b> The state of the system after the user interacts with it	The model in its entirety is removed from the metadata registry.
<b>Steps to take</b> The step-by-step description of how users will interact with the system to achieve a specific business goal or function	<ol style="list-style-type: none"><li>1. An Information Modeler, Metadata Curator, or Metadata Administrator enters the model "rollback" administration interface.</li><li>2. The user selects the model to remove</li><li>3. The user is warned that this is an irreversible process</li><li>4. The user confirms the rollback</li></ol>
<b>Alternate Flow</b> Things which would prevent the normal flow of the use case	None.
<b>Priority</b> The priority of implementing the use case: High, Medium or Low	High
<b>Associated Links</b> The brief user stories, each describing the user interacts with the system for the one function only of the use case. There would potentially be a number of user stories that make up the use case.	<a href="#">Init1pm5 - Data rollback functionality</a>
<b>Fit criterion/Acceptance Criterion</b> How would actor describe the acceptable usage scenarios for the software or service that meets the actor's requirement?	<ul style="list-style-type: none"><li>The process should be quick (hours or less)</li><li>The process should be simple</li><li>The process should not effect other users of the metadata repository</li></ul>