

Init1pm5.pm2 - Data rollback functionality

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Use Case Number	Init1pm5.1
Brief Description	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.
Actor(s) for this particular use case	<ul style="list-style-type: none">• Information Modeler• Metadata Curator• Metadata Administrator
Pre-condition The state of the system before the user interacts with it	A model has been registered in the metadata repository
Post condition The state of the system after the user interacts with it	The model in its entirety is removed from the metadata registry.
Steps to take 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">1. An Information Modeler, Metadata Curator, or Metadata Administrator enters the model "rollback" administration interface.2. The user selects the model to remove3. The user is warned that this is an irreversible process4. The user confirms the rollback
Alternate Flow Things which would prevent the normal flow of the use case	None.
Priority The priority of implementing the use case: High, Medium or Low	High
Associated Links 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.	Init1pm5 - Data rollback functionality
Fit criterion/Acceptance Criterion 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">• The process should be quick (hours or less)• The process should be simple• The process should not effect other users of the metadata repository