

# ProMo Association Editor

## **Purpose:**

Each entity, defined by the ontology, must be associated with at least one set of equations that represents its behaviour.

In many cases, the entity may be specialised. Thus ProMo allows for the definition of different named behaviours for each entity. T

## **Description:**

The association editor builds on the ProMo ontology and the defined equation set. ProMo allows for multiple definition of variables. The association editor thus allows for the exclusion of equations thereby reducing the multiplicity. It also gives names to subsets associated with an entity.

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