Select (State) Variables to be shown in a graph — S 3PP

Experimenter should be able to select (state) variable to be shown, combined in one graph

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I want to add a description in the state/param as a Modeller — and Unit — S 2PP

parameter should be able to contain a description and unit

Add Constant — C ← M 2PP

by modeller, wants to add a constant to the model

Add a flow for the model — W ← C 4PP

"All in flow" between parts of existing... the flow is constraing (eg... either a state variable (value of a work), a constant or a condition.

User: Modeller
Precondition: >= 1 pool exists.

Add external Pool — W 4PP

Visual way of expressing the value of a state variable

Error on unused parameters — S 1PP

If the user explicitly defines a parameter and does not include it in the model (not used by an ODE's) the user about raise an error.

User: Modeller. Actor: modeller
precondition: Users attempts to generate new experiment from current model.

The user can get help on entering Seq — C ← S 2PP

Actor: modeller

A help box should be available in the model may and informs the user about the allowed syntax.

Experiment Comparison — W ← C ← W 1PP

As an experimenter

I want to compare outputs of multiple experiments of the same Model