Model Snapshots

Model Snapshots allow you to restore your Riskion model to a specific snapshot or restore point.

You can open Snapshots from the upper right menu as shown above which is available on every page when the model is open, or in the Model's list command when the model is closed.

View Mode

Model Snapshots can be displayed in Grid or List View.

Click **View mode** to toggle between Grid and List view.

Grid View

The Grid View groups the similar snapshot actions (see 1st column) and shows the corresponding Date/Timestamps on the succeeding columns.

For example below, the "Update pipe setting" action has snapshots with ID #183, #180, #177, and so on different dates/times.

List View

Simply shows the snapshots' actions in a list view.

Automatic Snapshots

A - (Auto) snapshots created automatically when modifying the model (i.e. add nodes, change contributions, model options, etc.). Automatic snapshots are created **after** the change in the model.

Manual Snapshots

M - (Manual) created by the user at any time for any reason.

You can manually create a restore point by clicking the **⊕ Create new** button.

A modal prompt will be displayed where you can add a comment:

Manual snapshots have a **green** font color.

Filter Snapshots

To filter the grid or list of snapshots, click the **▼ Filter...** button. You can choose to show all snapshots, only automatic snapshots, or only manual snapshots.

Edit and Delete Snapshots

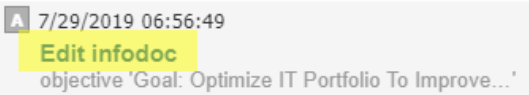Hovering on a snapshot name (List View) or Snapshot ID (Grid View) displays a pencil and delete icons.

Clicking the pencil icon will show the edit window where you can edit the snapshot comment.

To delete multiple snapshots at the same time, click the **⊖ Delete...** button, and then select the snapshot(s) to delete and then click Delete Selected. You can also empty the list using Delete All.

Restore Snapshots

To restore your model to a specific snapshot:

1. Click on the Snapshot name in List View   or the snapshot

   number in Grid view
2. A confirmation prompt will appear:

3. If you wish to create a snapshot of the current state before restoring, click the applicable checkbox, enter the snapshot name and then click Proceed.