

# Table

Cameo Simulation Toolkit provides the means to simulate a set of elements iteratively using a Generic Table or an Instance Table. Each element in the table will be simulated one-by-one from the first to the last row.

You can run the table by specifying it as a target of a Simulation Configuration and then run the Simulation Configuration. You can also run an Instance or Generic Table using the toolbar button. The toolbar button is dynamic. If you do not select any rows in the table, the toolbar button is **Evaluate**. However, if you select a row in the table, the toolbar button will change to **Evaluate Selected Rows**.

To run a Generic Table

- Click **Run** or **Run Selected Rows** on the toolbar.

To run an Instance Table

- Click **Evaluate** or **Evaluate Selected Rows** on the toolbar.

IndexEngine Trade Study Result...Area Trade Study Result

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Criteria


Classifier: Engine trade stud...Scope (optional): results

Evaluate

#	Name	Alternatives	Winner	Best Value
1	ets at 2014.05.06 18.25	gas : GasEngine diesel : DieselEngine hybrid : HybridEngine newDiesel : DieselEngine	newDiesel : DieselEngine	250.0
2	ets at 2014.05.06 18.26	gas : GasEngine diesel : DieselEngine hybrid : HybridEngine	hybrid : HybridEngine	200.0
3	ets at 2014.05.07 08.32	gas : GasEngine diesel : DieselEngine hybrid : HybridEngine	hybrid : HybridEngine	210.0
4	ets at 2014.05.07 09.36	gas : GasEngine diesel : DieselEngine hybrid : HybridEngine	hybrid : HybridEngine	210.0
5	ets at 2014.05.07 10.40	gas : GasEngine diesel : DieselEngine hybrid : HybridEngine	hybrid : HybridEngine	210.0

[\[Show Table Description >>\]](#)

Filter is not applied. 5 rows are displayed in the table.

**Note**

For a model that has Behaviors (Classifier Behavior and/or Part Property with Behaviors), see the **autoStart** tag in [SimulationConfig](#).