

# @CLASSES

The **value or string parameter** attribute @CLASSES is used to define a list of classes in which subgoals should be present..

## Syntax

Place @CLASSES in the data slot of the parameter

## Arguments

- Starting on the next line after @CLASSES : a list of class names is provided. These should be the complete names as can be found in the Class list in the [Knowledge Browser](#). The list should be closed by [@ENDCLASSES](#)

## Remarks

This attribute allows you to provide a list of classes in which sub goals should be present. If a required sub goal is not present in either one of the classes in the list, it will be considered by the Modeler as (database) input.

Member of functional group: [Modeling](#)

Member of knowledge base type: [Classic and general type](#), [Scenario type](#) and [Taxonomy type](#)

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