

Using Requirement patterns glossary

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You can use the specific condition patterns in Requirement texts if you want to [extract Constraint from Requirement automatically](#).

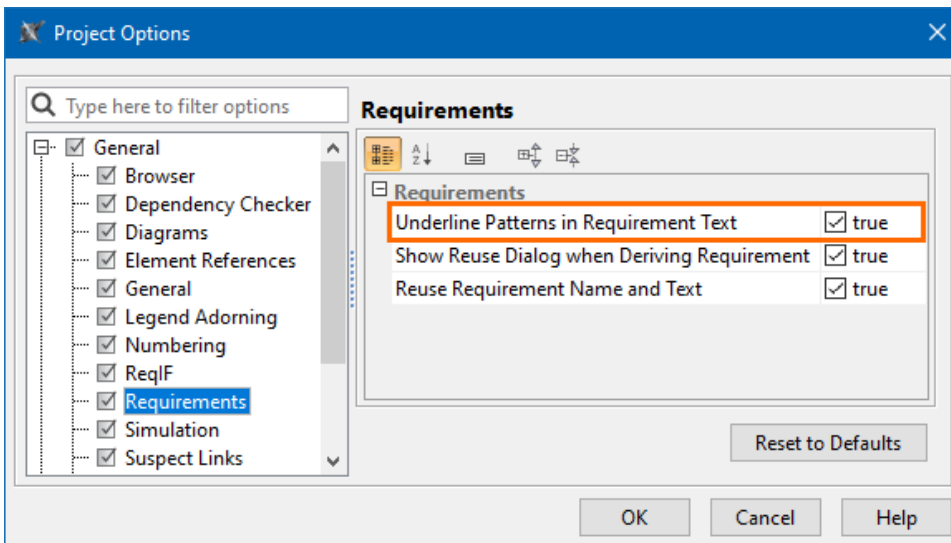
Enabling/disabling the Requirement patterns underlining in Requirement text

Before using this feature, make sure the **Underline Patterns in Requirement Text** option is enabled.

To enable/disable Requirement patterns underlining

1. From the main menu, click **Options > Project**.
2. In the **Project Options** dialog, under the **General** group, click **Requirements** and select the **Underline Patterns in Requirement Text** option.
3. Set its value to *true* to underline the Requirement text that matches the defined pattern, or *false* - to disable it.

 The default value of the **Underline Patterns in Requirement Text** option is *true*.



Defining custom condition patterns

If you can't find an appropriate condition pattern from the predefined glossary table, you can define a custom glossary. For this, you have to create a new Glossary Table with the `<<requirementTerms>>` stereotype applied.

To create a new glossary table with the [stereotype](#) `<<requirementTerms>>`


1. From the [main toolbar](#), click the **Create Diagram** button.
2. Double-click the glossary table icon.
3. Open the Specification window of the newly created Glossary table.
4. Change the **Applied Stereotype** property value to `<<requirementTerms>>`.
4. Click **Close**.

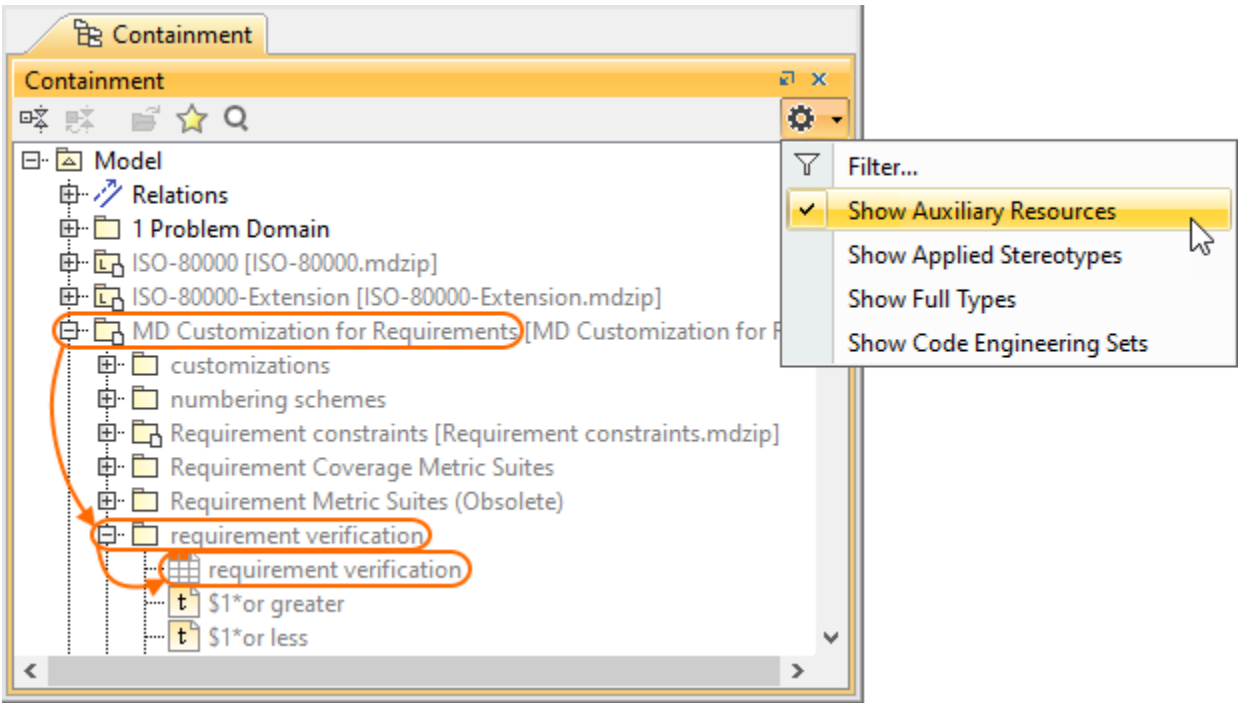
The new glossary table with the stereotype `<<requirementTerms>>` is created. You can now define your own condition patterns by adding them in the [Glossary Table](#).

Opening the predefined requirements glossary table











You can use condition patterns from the already created glossary table. If you want to check the most frequently used patterns, open the predefined glossary table.

To open the predefined glossary table

1. In the [Model Browser](#), click  and select **Show Auxiliary Resources**.
2. Expand *MD Customization for Requirements Package* > *requirement verification* Package.
3. Double-click the *requirement verification* to open the table (see the figure below).



The glossary table with the stored frequently used condition patterns opens (see the following figure).

#	Term	Description
1	 \$1*or greater	\$vp>=\$1
2	 \$1*or less	\$vp<=\$1
3	 \$1*or more	\$vp>\$1
4	 above*\$1	\$vp>\$1
5	 above*\$1*below*\$2	\$vp>\$2 && \$vp<\$1
6	 at least*\$1	\$vp>=\$1
7	 at most*\$1	\$vp<=\$1
8	 at or below*\$1	\$vp<=\$1
9	 at or under*\$1	\$vp<=\$1
10	 be*\$1	\$vp==\$1



Warning

You cannot extend the list of custom condition patterns in this Glossary Table.

Related pages

- [Creating requirements](#)
- [Importing text-based requirements](#)
- [Requirements decomposition](#)
- [Requirements numbering](#)
- [Requirements gap and coverage analysis](#)

- Tracing requirement changes in Teamwork Cloud
- Requirements verification
- Generating requirement document
- Requirement coverage analysis