

Creating SysML projects

There are three ways to create the SysML projects:

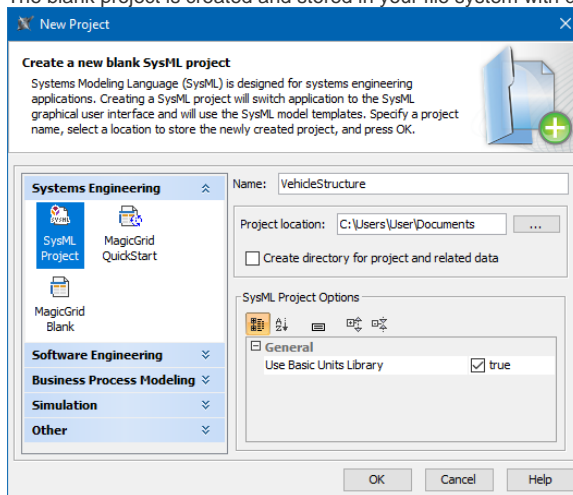
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Creating the blank SysML project

To create a blank SysML project

1. Do one of the following:
 - Select **File > New Project**.
 - On the main toolbar, click the **New Project** button.
 - Press **Ctrl+Shift+N**.
2. In the **New Project** dialog, under **Systems Engineering**, select **SysML Project**.
3. Specify name and location.
4. Click **OK** when you are done.

The blank project is created and stored in your file system with defined name.

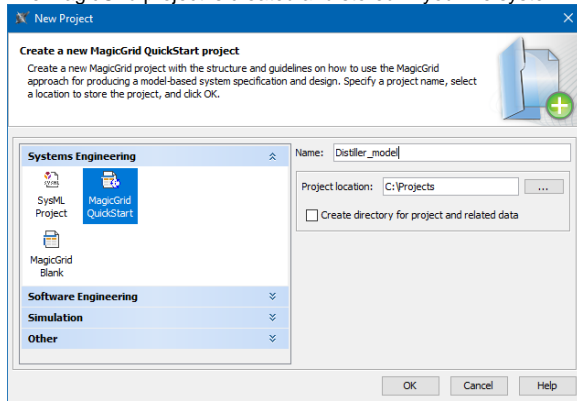


Creating MagicGrid projects

To create a MagicGrid project

1. Do one of the following:
 - Select **File>New Project**.
 - On the main toolbar, click the **New Project** button.
 - Press **Ctrl+Shift+N**.
2. In the **New Project** dialog, under **Systems Engineering**, select either:
 - **MagicGridQuickStart** - to create a project with a structure and guidelines on how to use the MagicGrid approach.
 - **MagicGridBlank** - to create a blank project with a predefined package structure of the the MagicGrid approach.
3. Specify name and location.

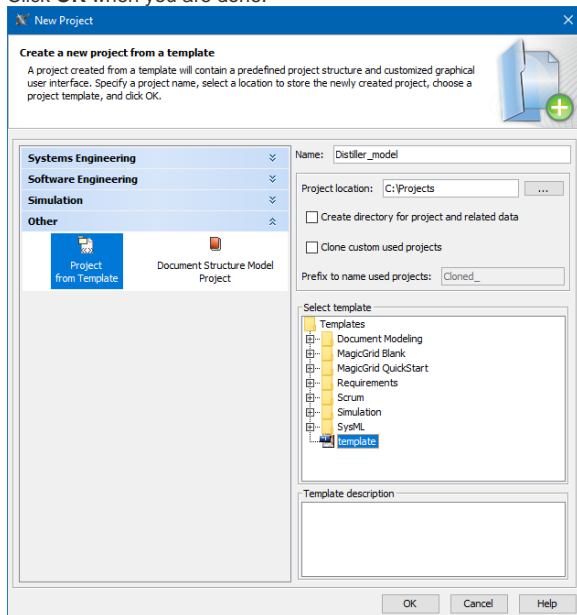
- Click **OK** when you are done.
The MagicGrid project is created and stored in your file system with defined name.



Creating SysML project from template

To create a SysML project from a template

- Do one of the following:
 - Select **File>New Project**.
 - On the main toolbar, click the **New Project** button.
 - Press **Ctrl+Shift+N**.
- In the **New Project** dialog, under **Other**, select **Project from Template**.
- Specify name and location.
- Select the **SysML** template.
- Click **OK** when you are done.



Related pages

- [Working with projects](#)