

model2dita howto

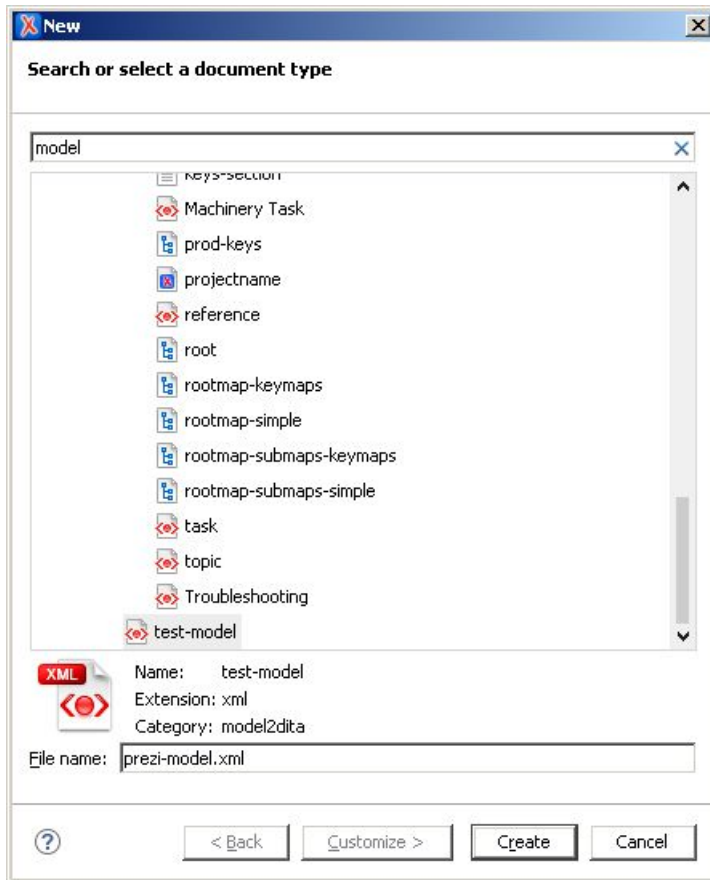
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Generating the project from a model

Download the open-source project `model2dita` from GitHub (<https://github.com/mgcalo/model2dita>).

1. Open the project file `model2project.xpr` in oXygen XML Editor, right-click the folder where you want to keep the models, for example `my-models`, and select **New > File**.
2. Search for the `model` template, type the **File name** for the new project model and click **Create**.

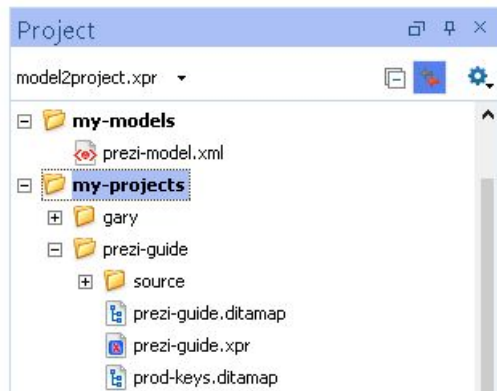


3. Use the **Author** mode when filling in the new model with topics and project options.

The screenshot shows the 'Generate' dialog in the Prezi Model Editor. At the top, there are tabs for 'prezi-model.xml*' and 'actions.css'. The dialog contains the following fields and options:

- Project name:** A text input field containing 'Test project'.
- Language:** A dropdown menu set to 'en-US'.
- Folder options:** A group box containing four checkboxes:
 - ☐ Create keymaps
 - ☐ Create subfolders
 - ☐ Create image subfolders
 - ☐ Create submaps
- Enter topic title:** A text input field with a blue double-headed arrow icon to its left.
- task:** A dropdown menu set to 'task'.
- t_xml:** A text input field containing 't_xml'.
- Generate:** A button at the bottom left.

- When ready to generate the new project structure, click **Generate** at the end of the model file and create a new folder with the project name in your projects repository.



- Switch to the newly created project in oXygen and check the folder structure and maps.

The project comes with a PDF and a Webhelp publishing scenarios, which you can use to check the "skeleton" documentation.

