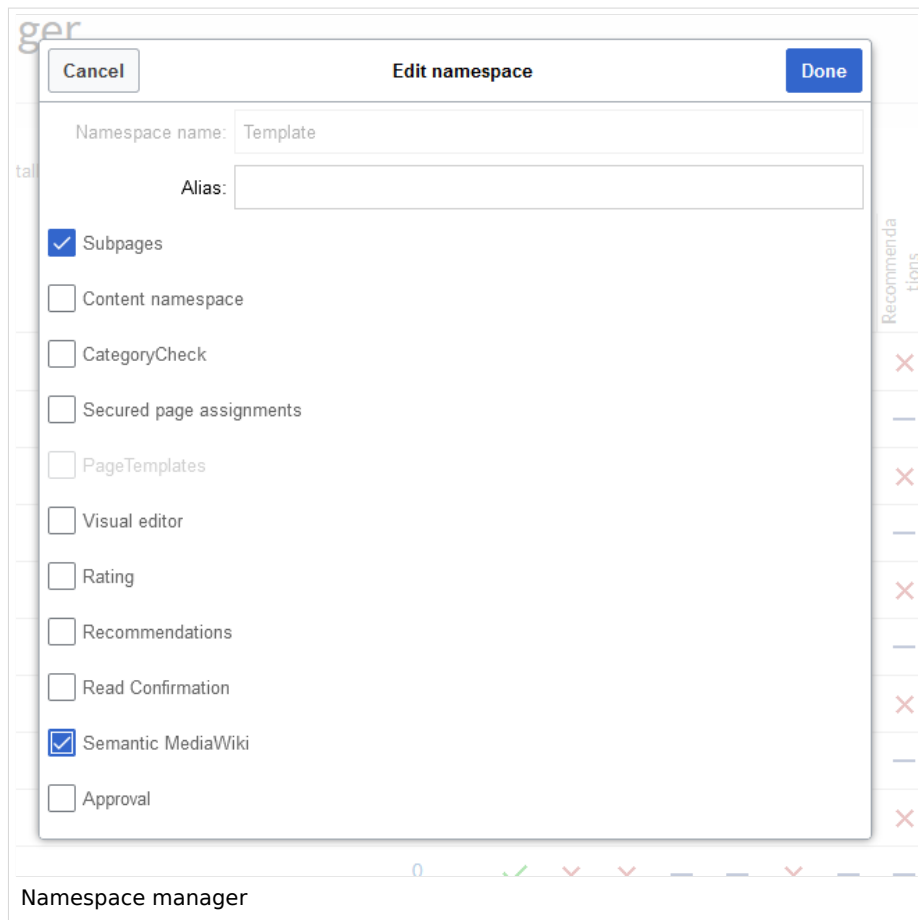


## Manual:SMW/Templates overview page

To get a better overview of all templates in the wiki, you can catalog them through semantic attributes.

### Steps

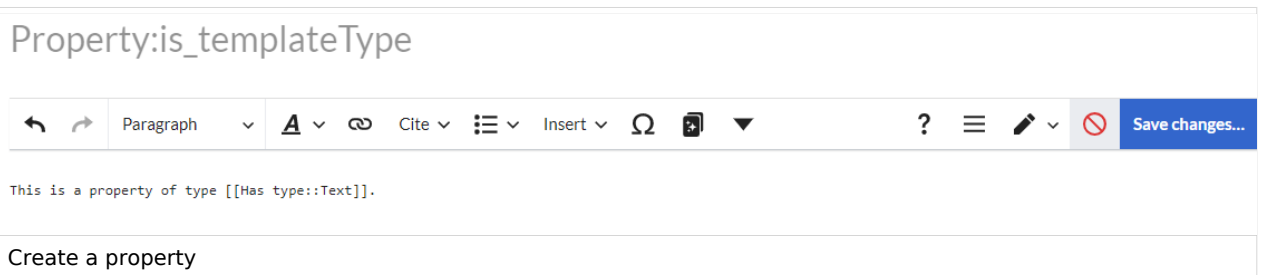
1. **Activate** the feature *Semantic MediaWiki* for the namespace "Template" in the [namespace manager](#).



The screenshot shows the 'Edit namespace' dialog box in the 'Namespace manager'. The 'Namespace name' is 'Template'. The 'Alias' field is empty. The 'Subpages' checkbox is checked. The 'Semantic MediaWiki' checkbox is also checked. Other checkboxes include 'Content namespace', 'CategoryCheck', 'Secured page assignments', 'PageTemplates', 'Visual editor', 'Rating', 'Recommendations', 'Read Confirmation', and 'Approval', all of which are unchecked. The 'Done' button is in the top right corner. The background shows a list of namespaces with a 'Recommendations' column.

2. **Create** the page *Property:is\_templateType*. **Add** the following content and **save** the page:

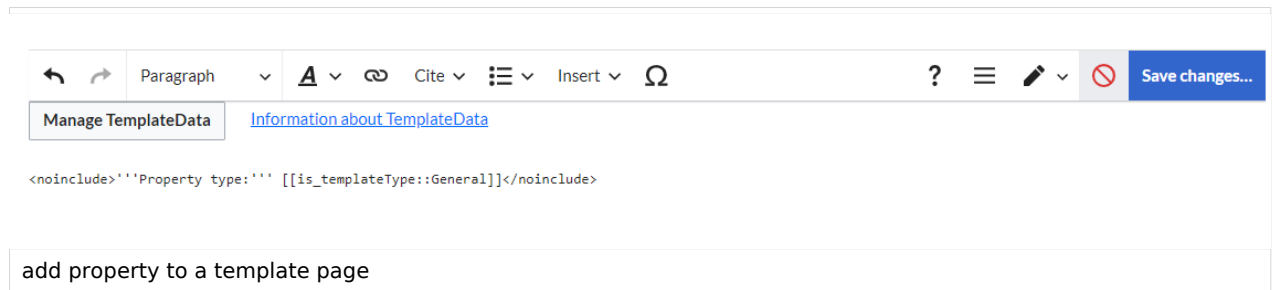
This is a property of type [[Has type::Text]].



The screenshot shows the 'Property:is\_templateType' page. The title is 'Property:is\_templateType'. The content is 'This is a property of type [[Has type::Text]].'. The page has a 'Create a property' button at the bottom. The top of the page shows a toolbar with various editing options like 'Paragraph', 'A', 'Cite', 'Insert', 'Ω', and a 'Save changes...' button.

3. **Add** the attribute with a value in source editing mode to your templates, wrapped in a `<noinclude></noinclude>` tag. The `<noinclude>...</noinclude>` tag is required so that pages that include this template, are not cataloged as well:

```
<noinclude>'''Property type''' [[is_templateType::General]]</noinclude>
```



4. **Add** the following SMW-query on any wiki page to create an overview that shows your cataloged templates:

```
{{#ask: [[is_templateType::+]]
|?ist_TemplateType=Template type
|mainlabel=Template
|format=table
|class=datatable
|}}
```

