

Manual:Template/Template package

A [quality version](#) of this page, [approved](#) on *30 July 2020*, was based off this revision.

Below is a set of templates which you can import into your wiki.

Instructions

1. [Download the package as zip file](#).
2. Unzip the archive.
3. Go to the special page `Special:Import` on your wiki (this page is only visible to users with admin rights).
 - Select the individual template file you want to upload or *AllTemplates.xml* to upload all templates.
 - Enter a *Interwiki prefix*. Since this field is required for the upload, you can simply enter *en*.
 - Select "Template" from the *import to a namespace* select menu.

The templates are now available in your wiki and can be added using the *Insert > Template* function of Visual Editor.

Subpages

- [Subpage 1](#)
- [Subpage 2](#)
- ...

Subpages: List all subpages of any wiki page

Note: This is a note.

Tip: This is a tip.

Example: This is an example.

Warning: This is a warning.

Important! This is important.

This is a box without label.

Box Note: Add an infobox to a page

Working with blogs

[View recent page logs to this](#)
[View recent page logs to this](#)

About the blog

Essentially, a blog is a list of comments, questions, or feedback from different users. The blog is often called chronologically, because, in the sense of a public journal, it lists communications that take place over time. Contributions are often commented, recommended, listed with related articles or placed on a personal website.

The extension [BlueSpiceWikiBlog](#) is part of [BlueSpiceWiki](#). The communication module of [BlueSpiceWiki](#) is added to the blog. There are other types of so-called social media, such as comment, discussion, forum, attachment, or mailing.

Contributions from all these types can be consolidated and displayed chronologically with [BlueSpiceWikiBlog](#) in a timeline and filtered and sorted as needed.

The blog function is ready to use on the special page [Special:Blog](#). This page is linked directly from the main navigation in every view with conditions. So you can start using the blog right away. It is also possible to include the blog horizontally on any web page. Let's get right to it.

Adding the blog to a page

For each module, there is a page on the [BlueSpiceWiki](#) website. For example, your homepage, you need to insert the necessary code block in the source code of your page.

Transclusion

[View recent page logs to this](#)
[View recent page logs to this](#)

Essentially, a blog is a list of comments, questions, or feedback from different users. The blog is often called chronologically, because, in the sense of a public journal, it lists communications that take place over time. Contributions are often commented, recommended, listed with related articles or placed on a personal website.

The extension [BlueSpiceWikiBlog](#) is part of [BlueSpiceWiki](#). The communication module of [BlueSpiceWiki](#) is added to the blog. There are other types of so-called social media, such as comment, discussion, forum, attachment, or mailing.

Contributions from all these types can be consolidated and displayed chronologically with [BlueSpiceWikiBlog](#) in a timeline and filtered and sorted as needed.

The blog function is ready to use on the special page [Special:Blog](#). This page is linked directly from the main navigation in every view with conditions. So you can start using the blog right away. It is also possible to include the blog horizontally on any web page. Let's get right to it.

Transclusion: Transclude a page into a page



Vertically centered
The box content is centered vertically and the title has no margin.



Box with padding
This box container has some padding around the content.
Try out 2 or 3 lines as well.



Box without padding
This box container has no padding but there is padding around the text.
Try out 2 or 3 lines as well.

Box without image
A banner can be text-based as well. Just don't add an image.

PageBanner: Add a banner to a page

before	after
Wikis as Knowledge Base Wikis and its sister projects are certainly the most popular knowledge bases. Wikis are content-rich and collaboratively created, they supplement or update knowledge. Different contributions are equally linked to each other. As they grow, they become more and more valuable as the connections between them and their content. Content Management Content management (CM) is a set of processes and technologies that supports the collection, managing, and publishing of information in any form or medium. It is a set of processes and technologies that supports the collection, managing, and publishing of information in any form or medium. It is a set of processes and technologies that supports the collection, managing, and publishing of information in any form or medium.	Wikis as Knowledge Base Wikis and its sister projects are certainly the most popular knowledge bases. Wikis are content-rich and collaboratively created, they supplement or update knowledge. Different contributions are equally linked to each other. As they grow, they become more and more valuable as the connections between them and their content. Content Management Content management (CM) is a set of processes and technologies that supports the collection, managing, and publishing of information in any form or medium. It is a set of processes and technologies that supports the collection, managing, and publishing of information in any form or medium. It is a set of processes and technologies that supports the collection, managing, and publishing of information in any form or medium.

Clear: Clear the space around an image