

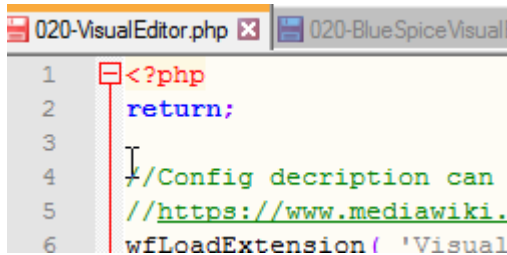
Setup:Installation Guide/Advanced/VisualEditor Configuration

A [quality version](#) of this page, [approved](#) on *25 October 2019*, was based off this revision.

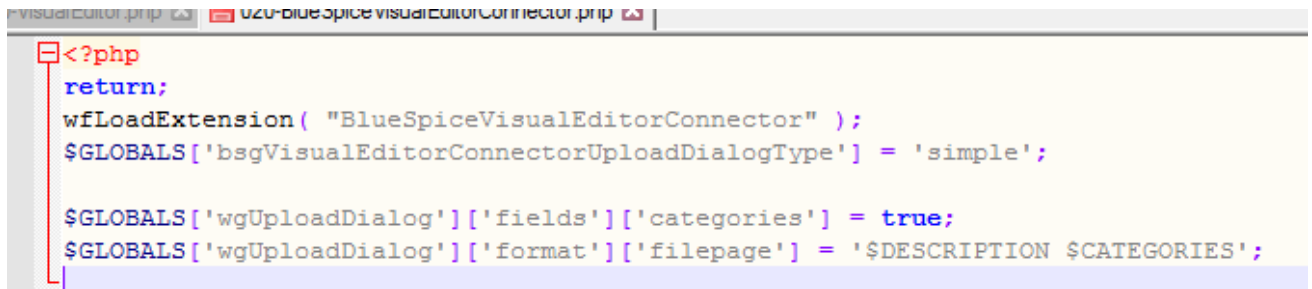
Before you can use VisualEditor in BlueSpice, you have to activate it in your installation:

In the BlueSpice installation directory, locate the following files inside the folder „var\www\settings.d“:

020-VisualEditor.php:



020-BlueSpiceVisualEditorConnector.php:



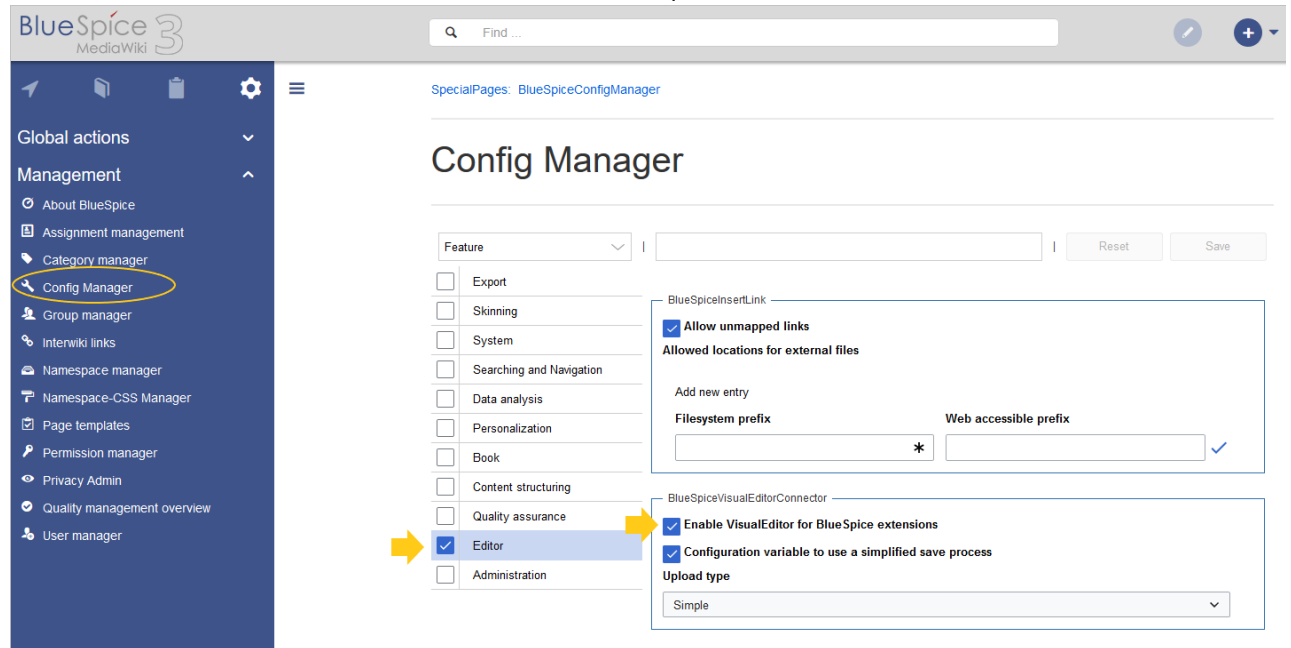
1. Remove the line containing the „return;“ command in both files and save them.
2. Restart your web server (recommended).

Checking the Configuration manager

In case the VisualEditor is still not appearing, check if VisualEditor is shown as activated in the configuration manager of your wiki:

1. Go to *Global actions > Config manager*

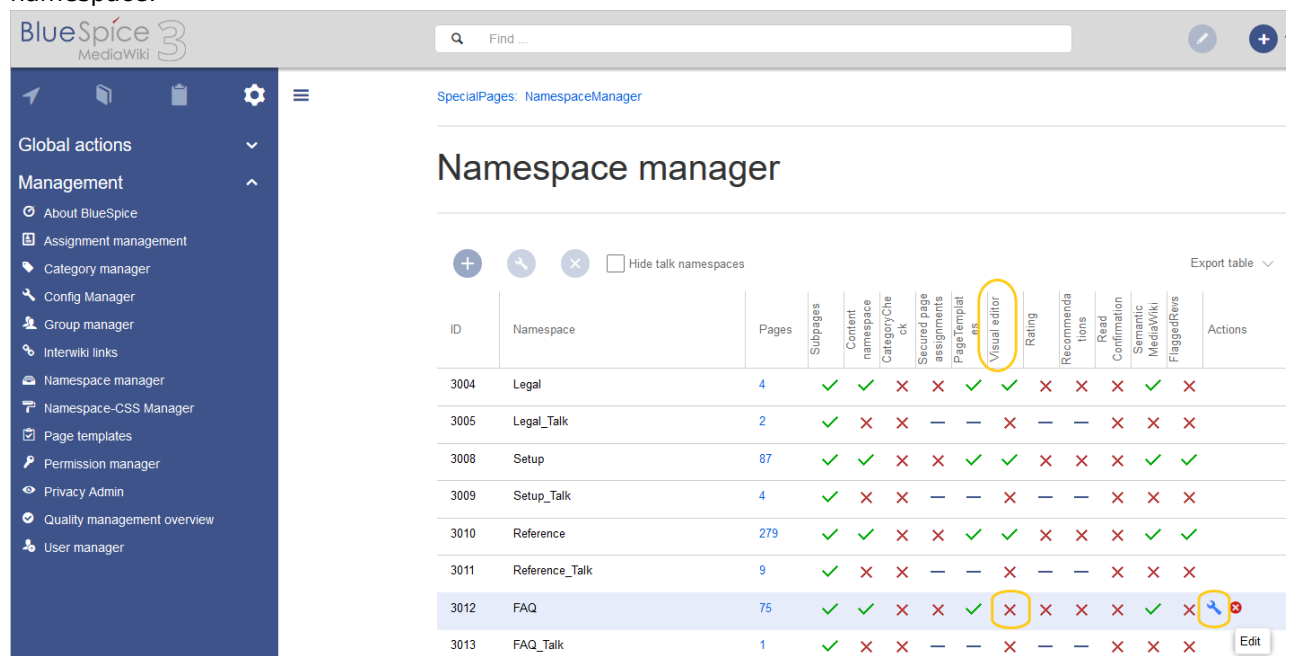
- Make sure the checkbox "Enable VisualEditor for BlueSpice extensions" is activated:



By default, VisualEditor is only activated in the main (Pages) and the User namespaces.

Activating VisualEditor for a namespace

- Go to Global actions > Namespace manager In the column "VisualEditor", you can see which namespaces have VisualEditor activated. They have a green check mark.
- Click the wrench icon in the "Actions" column. The wrench appears, when you hover over the row of the namespace:



3. Activate the checkbox for VisualEditor in the dialog window and click "Done":

The screenshot shows the 'Edit namespace' dialog box in BlueSpice MediaWiki. The dialog is open for the 'FAQ' namespace. The 'Visual editor' checkbox is checked and highlighted with a yellow arrow. The 'Done' button is also highlighted with a yellow arrow. The background shows a table of namespaces with columns for ID, Namespace, Semantic MediaWiki, and FlaggedRevs.

ID	Namespace	Semantic MediaWiki	FlaggedRevs	Actions
3004	Legal	✓	✗	
3005	Legal_Talk	✗	✗	
3008	Setup	✓	✓	
3009	Setup_Talk	✗	✗	
3010	Reference	✓	✓	
3011	Reference_Talk	✗	✗	
3012	FAQ	✓	✗	
3013	FAQ_Talk	✗	✗	

4. Refresh the Namespace manager page (F5) to confirm the change.

VisualEditor should now be working correctly in all namespaces that actively use it.