Contents

1. Manual:Extension/BlueSpiceFilterableTables 2
2. Reference:BlueSpiceFilterableTables 5

Filtering tables

FilterableTables applies a filterable and sortable table layout to regular content tables in wiki articles.

Contents

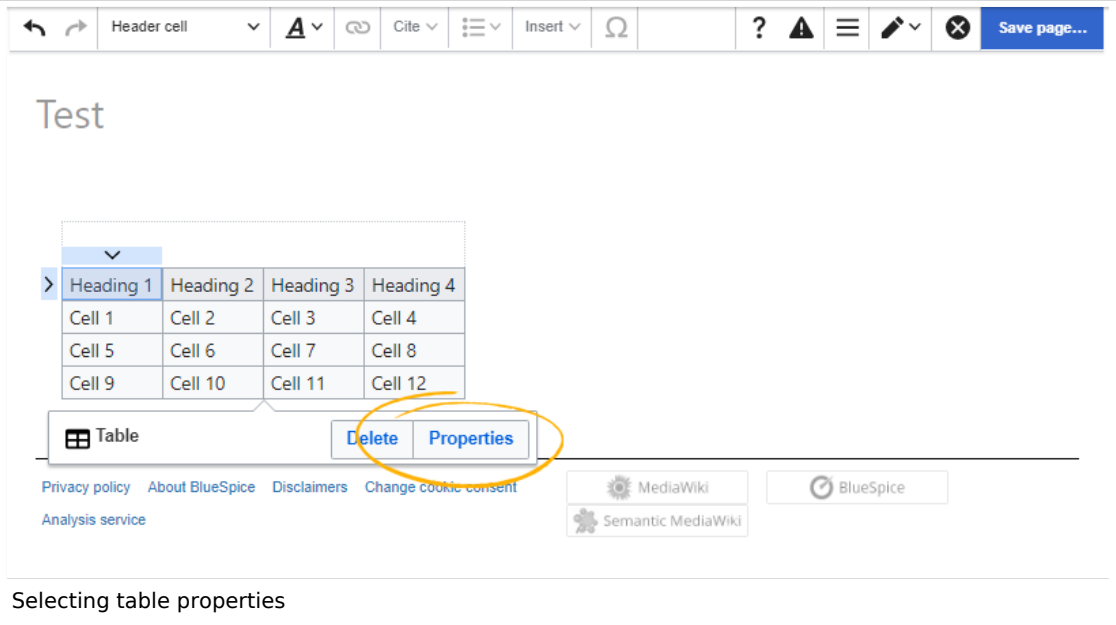
1 Setting the filter option 3
1.1 Visual editing 3
1.2 Source editing 4
2 Filtering table columns 4

Setting the filter option

Visual editing

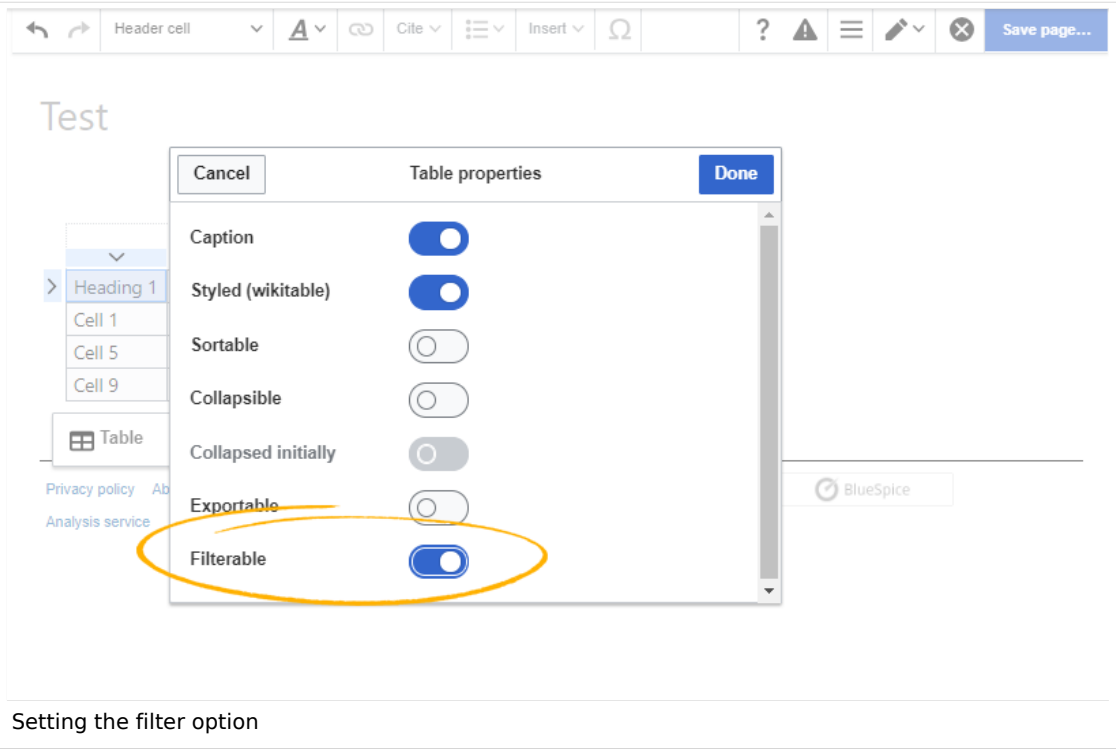
To apply a filterable table style to your table:

1. **Click** once in the table. This opens the table inspector.
2. **Click** *Properties* in the inspector.



Selecting table properties

3. **Activate** the slider for the setting *filterable*.



Setting the filter option

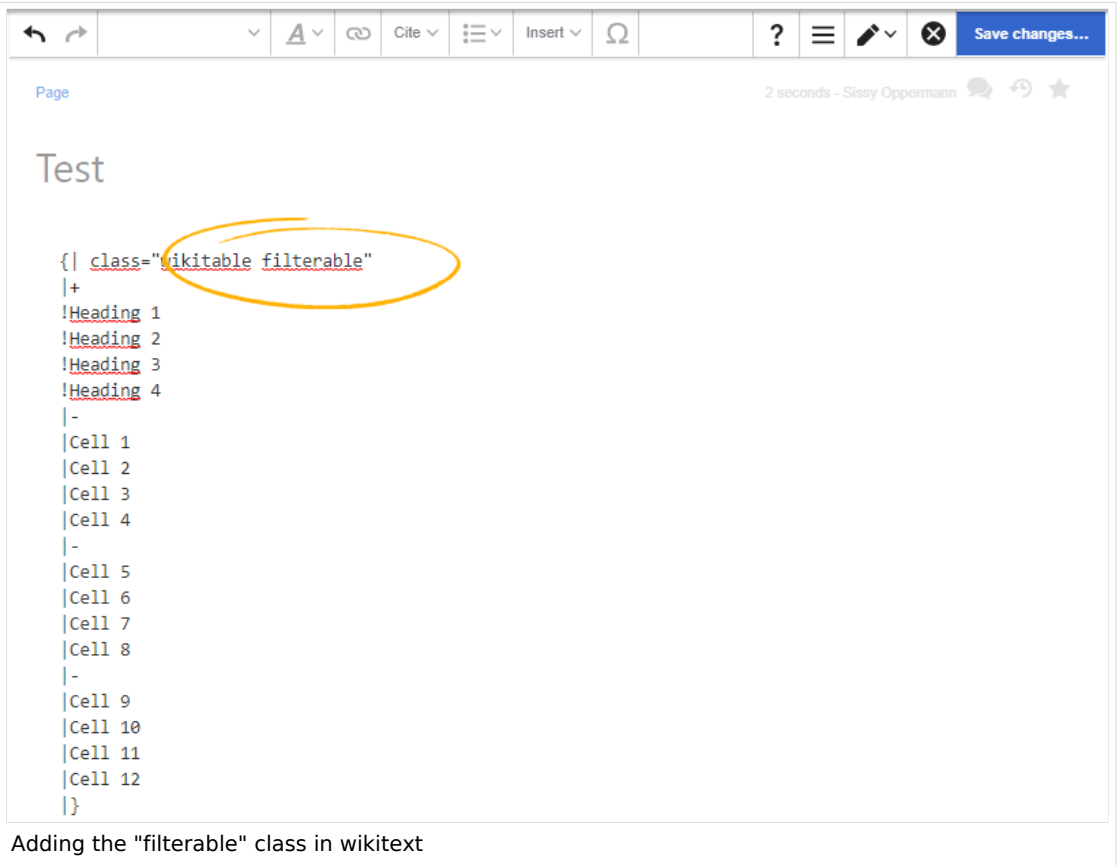
4. **Click** done.
5. **Save** the page. After saving the page, you will see a filterable table layout.

> **Note:** Any global table styles that are applied in the table properties are ignored as long as the value "filterable" is active. A filterable table comes with its own table styling.

Source editing

In source-editing mode, add the class "filterable" to the table opening line:

```
{| class="wikitable filterable"
|+
!Heading 1
...
```

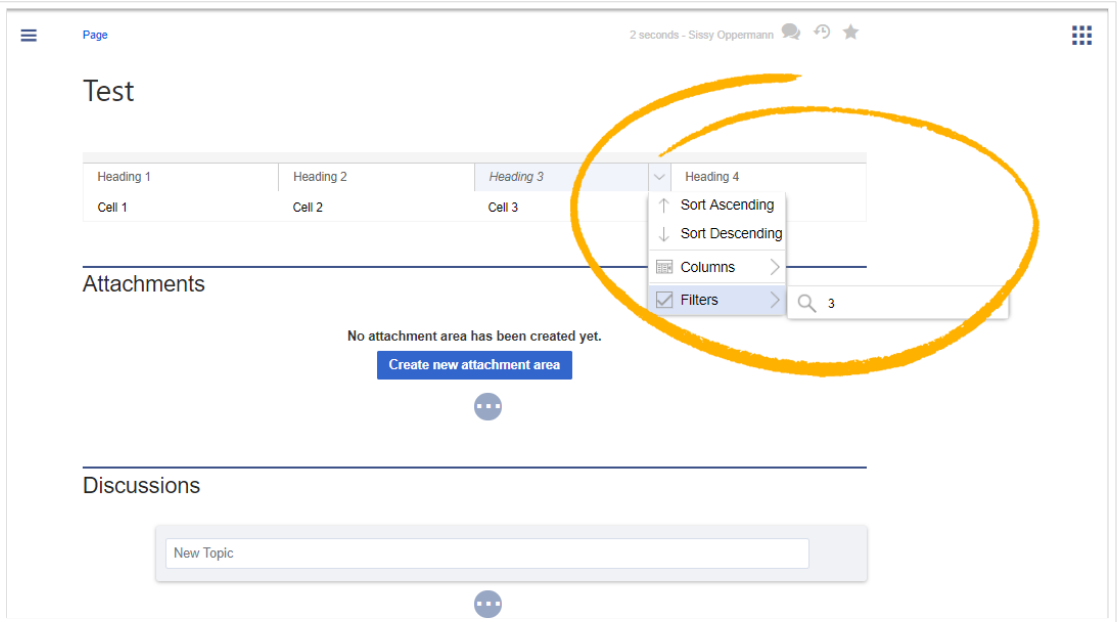


Adding the "filterable" class in wikitext

Filtering table columns

The special filter layout of a table is only applied in view mode.

To filter the values in the table, click on the header of the column to filter and select "Filter" from the dropdown menu. In the input field that opens, type in the filter text.



Applying a table filter

Technical Reference: BlueSpiceFilterableTables

Reference:BlueSpiceFilterableTables

Extension: BlueSpiceFilterableTables

all extensions

Overview			
Description:	Provides a filterable content tables		
State:	stable	**Dependency:**	BlueSpice
Developer:	Patric Wirth	**License:**	GPL-3.0-only
Type:	BlueSpice	**Category:**	Rich Articles
Edition:	BlueSpice pro, BlueSpice Farm, BlueSpice Cloud	**Version:**	4.1+

Overview

View user help page

Features

FilterableTables offers the ability to filter regular content tables in wiki pages. To add filterablity to a table, a CSS class "filterable" is added to the table.

Technical Information

This information applies to BlueSpice 4. Technical details for BlueSpice Cloud can differ in some cases.

Requirements

MediaWiki: 1.36.0
BlueSpiceFoundation: 4.1

Integrates into

- BlueSpiceVisualEditorConnector

Special pages

Hooks

- BeforePageDisplay

Accessibility

Test status:	2-testing complete
Checked for:	Web, Authoring tool
Last test date:	2022-08-08
WCAG level:	AA
WCAG support:	supports

Comments:	Only sets filterable style attribute in wikitext. Fully screenreader accessible when inserted on a wiki page. Does not use extjs pagination.
Extension type:	core
Extension focus:	reader