

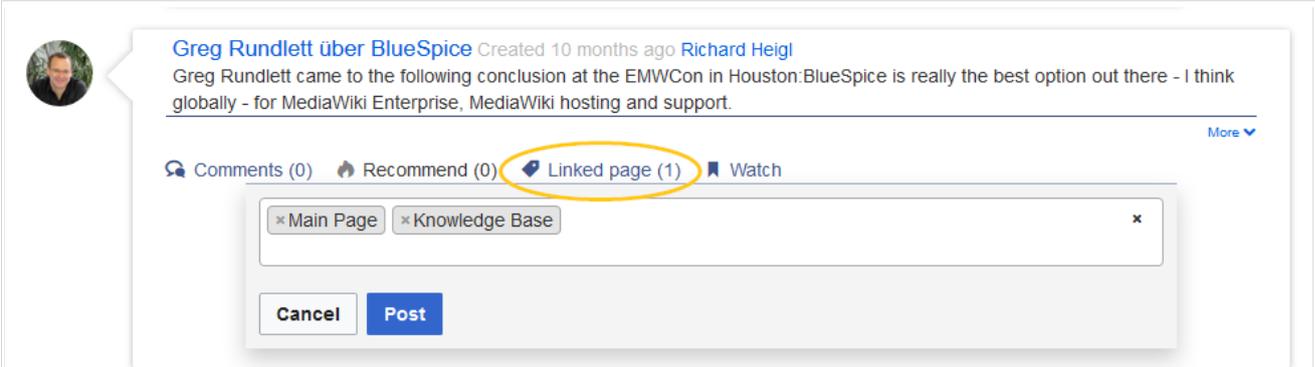
Manual:Extension/BlueSpiceSocialTags

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

A SocialEntity, such as a discussion topic, is automatically linked to the wiki page (article) on which it was created. Users can update these linked pages as needed.

Linked pages

You can link a discussion topic to wiki pages at any time. To do this, simply enter the desired page names in the input field for linked pages and click *Post*.



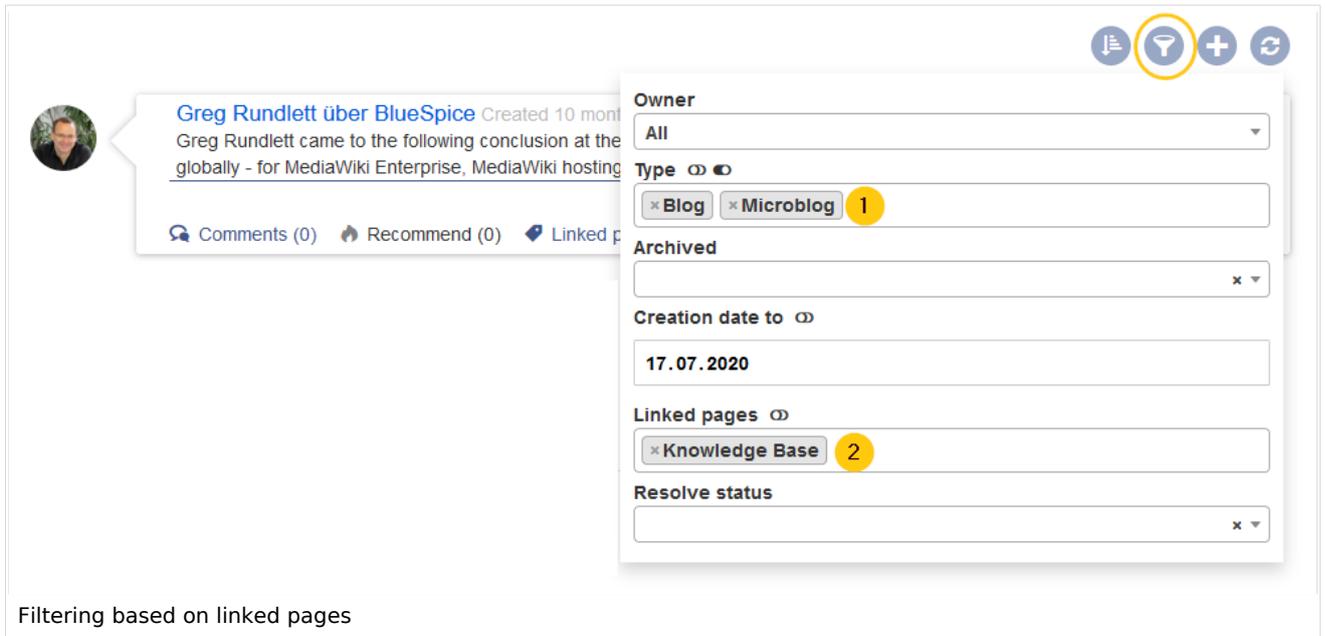
The screenshot shows a SocialEntity post by Greg Rundlett titled "Greg Rundlett über BlueSpice". The post text reads: "Greg Rundlett came to the following conclusion at the EMWCon in Houston:BlueSpice is really the best option out there - I think globally - for MediaWiki Enterprise, MediaWiki hosting and support." Below the post, there are interaction buttons: "Comments (0)", "Recommend (0)", "Linked page (1)", and "Watch". The "Linked page (1)" button is circled in yellow. A modal dialog is open over the "Linked page" button, showing a list of selected pages: "Main Page" and "Knowledge Base". At the bottom of the modal are "Cancel" and "Post" buttons.

Linking a *SocialEntity* with a page.

Embedding discussions in linked pages

If you have manually linked discussion topics or other SocialEntities to a specific wiki page, you can display them directly on the linked page.

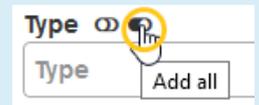
To do this, set the desired filter on the page *Special:Timeline*.



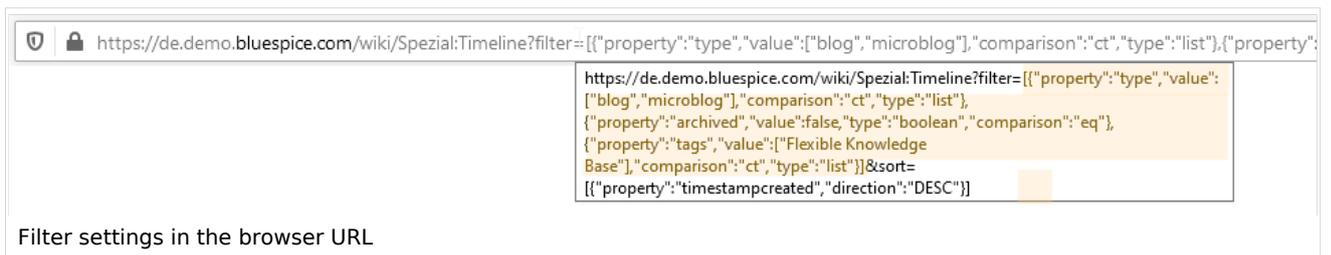
- (1) **Type:** enter all types of social entities that you want to include in your filter.
- (2) **Linked pages:** enter the name of the linked wiki page.

Note:

If you are not sure which social entities you want to filter by, you can first select all types and then gradually delete them from the *type* field until you see the desired filter result. To do this, click the *Add all* switch-button.



You can then see the filter settings in the page URL of the browser.



Filter settings in the browser URL

You include this filter in the timeline tag. You can then integrate the timeline tag on the linked page (in our example, the page *Knowledge Base*).

```
<bs:timeline>
{
  "showentitylistmenu": true,
  "preloadtitles": {
    "blog": "Vorlage:Blog"
  },
  "preloadedentities": [{
    "type": "blog"
  }],
  "headlinemessagekey": "Diskussionsbeiträge",
  "showheadline": true,
  "usemorescroll": false,
  "morelink": "Special:Timeline",
  "limit": 5,
  "sort": [ {
    "property": "timestampcreated",
    "direction": "DESC"
  } ],
  "lockedfilternames": [
    "type"
  ],
  "filter": [ { "property": "type", "value": [ "blog", "microblog" ], "comparison": "ct", "type": "list" },
  { "property": "archived", "value": false, "type": "boolean", "comparison": "eq" }, { "property": "tags", "value":
  [ "Flexible Knowledge Base" ], "comparison": "ct", "type": "list" } ]
}
</bs:timeline>
```

Including the timeline tag on a page

A detailed description of how to integrate the timeline tag can be found on the help page [Working with blogs](#).

The discussions now appear on the linked page, even though they were not created there.

:spice.com/wiki/Knowledge_Base
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Wikis as Knowledge Base

Wikipedia and its sister projects are certainly the most popular knowledge bases. Wikis are created to easily and collaboratively dynamically supplement or update knowledge. Different contributions are quickly linked to each other. As time goes by, wikis become more and more valuable as the connections become richer and more complex.

Wikis and especially the wikipedia software MediaWiki is designed in such a way that knowledge can be merged and individual wikis can be combined.

Example pages

- [Encyclopedic article](#)

Discussion 🗑️ 🔍 + ↻

Greg Rundlett über BlueSpice Created 10 months ago [Richard Heigl](#)

Greg Rundlett came to the following conclusion at the EMWCon in Houston:BlueSpice is really the best option out there - I think globally - for MediaWiki Enterprise, MediaWiki hosting and support.

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🗨️ Comments (0)
🔥 Recommend (0)
🔗 Linked pages (2)
📌 Unwatch

Timeline tag output

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