

Redmine - Feature #33425

Auto complete wiki macros

2020-05-10 09:15 - Go MAEDA

Status: New	Start date:
Priority: Normal	Due date:
Assignee: Marius BALTEANU	% Done: 0%
Category: UI	Estimated time: 0.00 hour
Target version: 4.2.0	
Resolution:	
Description	
<p>The attached patch adds an auto-complete feature for wiki macros. The patch can be applied after updating Tribute with the patch #33424.</p> <p>macro-auto-complete.png</p> <p>The macros are useful, however, those are a bit long to type by hand. And it is also hard for some people to remember. I think these inconveniences can be eliminated by supporting auto-complete for wiki macros.</p>	
Related issues:	
Related to Redmine - Feature # 30986: New toolbar button to insert wiki macros	New
Blocked by Redmine - Patch # 33424: Update Tribute to 5.1.3	Closed

History

#1 - 2020-05-10 09:15 - Go MAEDA

- Blocked by Patch #33424: Update Tribute to 5.1.3 added

#2 - 2020-05-10 09:17 - Go MAEDA

- Related to Feature #30986: New toolbar button to insert wiki macros added

#3 - 2020-05-11 04:23 - Go MAEDA

- File 33425.patch added

Sorry, I forgot to attach a patch.

#4 - 2020-05-13 06:08 - Go MAEDA

- Target version set to Candidate for next major release

#5 - 2020-05-24 14:34 - Go MAEDA

- Target version changed from Candidate for next major release to 4.2.0

Let's include this feature in 4.2.0.

#6 - 2020-06-10 07:51 - Mizuki ISHIKAWA

- File 33425-v2.patch added

I Fixed so that macro completion does not work in the search form in the upper right.

#7 - 2020-06-10 08:53 - Marius BALTEANU

- Assignee set to Marius BALTEANU

#8 - 2020-08-05 06:41 - Mizuki ISHIKAWA

- File 33425_v3.patch added

With 33425_v2.patch, there was a problem that tribute would be re-initialized even if it was already initialized.

Fix to initialize only when `element.dataset.tribute != 'true'`.

Files

macro-auto-complete.png	26.2 KB	2020-05-10	Go MAEDA
33425.patch	2.47 KB	2020-05-11	Go MAEDA
33425-v2.patch	1.85 KB	2020-06-10	Mizuki ISHIKAWA
33425_v3.patch	3.12 KB	2020-08-05	Mizuki ISHIKAWA