

Redmine - Patch #34122

Store inline autocomplete data sources in a JS variable

2020-10-16 08:24 - Marius BALTEANU

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Code cleanup/refactoring	Estimated time:	0.00 hour
Target version:	4.2.0		

Description

When I've implemented first the inline autocomplete feature (version:"4.1.0") I chose to store the autocomplete data source path in a data attribute (data-issue-url) of each textarea field that support this feature. The solution touched 9 views files (r18444).

Since then, new requests came to support inline autocomplete for other sources like macros or wiki pages (#33425, #33820) and if we keep the current solution, we need to touch again the same files and add two new attributes. On a long term, the solution doesn't seem very efficient.

My proposal is to change the current implement and store all the paths in a JS variable, attached an working version.

Any feedback on this is really appreciated.

Associated revisions

Revision 20191 - 2020-10-25 02:01 - Go MAEDA

Store inline autocomplete data sources in a JS variable (#34122).

Patch by Marius BALTEANU.

History

#1 - 2020-10-22 04:42 - Go MAEDA

+1

The change makes views cleaner.

#2 - 2020-10-25 02:01 - Go MAEDA

- Status changed from New to Closed

- Assignee set to Go MAEDA

Committed the patch. Thank you.

Files

0001-Store-autocomplete-data-sources-in-a-JS.patch	11.7 KB	2020-10-16	Marius BALTEANU
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