

Redmine - Feature #20620

Add data-text-formatting attribute for selected markup language to body tag

2015-08-26 09:33 - Felix Schäfer

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Text formatting	Estimated time:	0.00 hour
Target version:	6.0.0		
Resolution:	Fixed		
Description			
<p>(I looked in trunk for a solution and in the issues for a request but couldn't find anything, I'm sorry if this is a duplicate or already solved)</p> <p>We (plan.io) currently add 2 buttons to the wiki toolbar, one as described in #14937 and another from a plugin, which insert markup-sensitive content to the edited text. Those buttons are added from included javascript files, there currently is no easy way to find out which markup is selected from the js.</p> <p>Knowing the markup used in the js would allow setting the correct markup/function for the added buttons directly in the js.</p> <p>While there are a few other possibilities to achieve this (load different js files from the plugins depending on the selected markup, this adds complexity on the js side either because of duplication, loading 2 files for the markup-specific and common code, and so on).</p> <p>The simplest change we could come up with would be to add a line similar to:</p> <pre>javascript_tag("var wikiMarkup = 'textile';") +</pre> <p>to source:/tags/3.1.0/lib/redmine/wiki_formatting/textile/helper.rb#L35, the same for markdown.</p> <p>Is this something that could be added to Redmine, or how should markup-dependent javascript be handled? Thanks.</p>			

Associated revisions

Revision 22472 - 2023-11-21 02:03 - Go MAEDA

Add data-text-formatting attribute for selected markup language to body tag (#20620).

Patch by Go MAEDA.

History

#1 - 2015-08-26 09:34 - Felix Schäfer

Whoops, seems I used opening instead of closing tags at the end of the code line, sorry (which also shows how the code button proposed in [#14937](#) could be helpful :-))

#2 - 2015-08-28 09:30 - Etienne Massip

- Description updated

#3 - 2015-08-28 09:44 - Etienne Massip

This should not be done in a specific markup helper.

This should not be a [global variable](#), could be stored e.g. as a data-markup-language attribute on textarea component.

#4 - 2015-08-28 09:46 - Felix Schäfer

Thanks for correcting the description.

A data attribute on text areas would probably work too.

#5 - 2023-11-16 15:46 - Go MAEDA

Since the text formatting is set at the application level, not per textarea, I think adding a new attribute to 'body' is enough.

```
diff --git a/app/views/layouts/base.html.erb b/app/views/layouts/base.html.erb
index bcd6622a7..16a640267 100644
--- a/app/views/layouts/base.html.erb
+++ b/app/views/layouts/base.html.erb
@@ -17,7 +17,7 @@
  <!-- page specific tags -->
  <%= yield :header_tags -%>
  </head>
- <body class="<%= body_css_classes %>">
+ <body class="<%= body_css_classes %>" data-text-formatting="<%= Setting.text_formatting %>">
  <%= call_hook :view_layouts_base_body_top %>
  <div id="wrapper">
```

#6 - 2023-11-17 02:03 - Go MAEDA

- File 20620.patch added

Here is a patch to introduce a data-text-formatting attribute to the <body> tag.

#7 - 2023-11-17 14:42 - Felix Schäfer

Thank you. I think this should also be helpful for our use-case.

We look forward to this being added to core Redmine.

#8 - 2023-11-18 01:11 - Go MAEDA

- Subject changed from Add javascript variable for selected markup language to Add data-text-formatting attribute for selected markup language to body tag
- Target version set to 6.0.0

Setting the target version to 6.0.0.

#9 - 2023-11-21 02:04 - Go MAEDA

- Status changed from New to Closed
- Assignee set to Go MAEDA
- Resolution set to Fixed

Committed the patch in [r22472](#).

Files

20620.patch	1.15 KB	2023-11-17	Go MAEDA
-------------	---------	------------	----------