

Redmine - Feature #36594

Relax rouge version dependency in Gemfile

2022-02-09 19:31 - Holger Just

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>The rouge gem claims to follow Semantic Versioning 2.0.0. As such, most releases of the gem in the past bumped the minor version.</p> <p>I think it is not necessary to bump every minor release in our Gemfile, thereby forcing users on older Redmine releases to stay on an older rouge version unnecessarily.</p> <p>As such, I think we should relax the rouge dependency to something like</p> <pre>gem "rouge", "~> 3.28"</pre> <p>As with this change, people might have different languages available (as different rouge versions support different languages). Accordingly, I propose we also dynamically generate the list of highlighted languages (currently in public/help/code_highlighting_languages.html) with a controller action.</p>			
Related issues:			
Related to Redmine - Feature #33859: Add a list of supported languages by the...		Closed	
Related to Redmine - Patch #36325: Update Rouge to 3.28		Closed	
Related to Redmine - Feature #40681: Dynamic generation of supported code hig...		Closed	

Associated revisions

Revision 22841 - 2024-05-21 11:01 - Go MAEDA

Relax rouge version dependency in Gemfile (#36594).

Contributed by Holger Just (@hjust).

History

- #1 - 2022-02-09 19:31 - Holger Just**
- Category set to Text formatting
- #2 - 2022-02-09 19:32 - Holger Just**
- Related to Feature #33859: Add a list of supported languages by the code highlighter to the help added
- #3 - 2022-02-09 19:32 - Holger Just**
- Related to Patch #36325: Update Rouge to 3.28 added
- #4 - 2024-05-11 09:35 - Go MAEDA**
- Related to Feature #40681: Dynamic generation of supported code highlighting languages in help section added
- #5 - 2024-05-19 07:14 - Go MAEDA**
- Target version set to 6.0.0

Holger Just wrote:

As with this change, people might have different languages available (as different rouge versions support different languages). Accordingly, I propose we also dynamically generate the list of highlighted languages (currently in [public/help/code_highlighting_languages.html](#)) with a controller action.

Dynamic generation of the list was implemented in [#40681](#).

Setting the target version to 6.0.0.

Index: Gemfile

```
-----  
--- Gemfile      (revision 22840)  
+++ Gemfile      (working copy)  
@@ -3,7 +3,7 @@  
  ruby '>= 3.0.0', '< 3.4.0'  
  
  gem 'rails', '7.1.2'  
-gem 'rouge', '~> 4.2.0'  
+gem 'rouge', '~> 4.2'  
  gem 'mini_mime', '~> 1.1.0'  
  gem "actionpack-xml_parser"  
  gem 'roadie-rails', '~> 3.2.0'
```

#6 - 2024-05-19 12:11 - Holger Just

Awesome, thank you very much!

#7 - 2024-05-21 11:02 - Go MAEDA

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

Committed the change in [r22841](#).