

Redmine - Patch #32359

Markdown: Fix sections parsing with code blocks

2019-10-29 03:29 - Jens Krämer

| | | | |
|--|-----------------|------------------------|-----------|
| Status: | Closed | Start date: | |
| Priority: | Normal | Due date: | |
| Assignee: | Go MAEDA | % Done: | 0% |
| Category: | Text formatting | Estimated time: | 0.00 hour |
| Target version: | 4.1.0 | | |
| Description | | | |
| <p>When there are spaces present between the code fence and the info string (as in <code>~~~ ruby</code> vs <code>~~~ruby</code>), the sections parsing fails to recognize the beginning of the code block and thus sections following such a block are not recognized correctly. Since it is perfectly valid Markdown to have one or more spaces in that place, the sections parsing should support that as well.</p> <p>The patch extends an existing test case to demonstrate the behavior and fixes it by making the regular expression that is used more lenient.</p> | | | |

Associated revisions

Revision 18880 - 2019-10-29 22:54 - Go MAEDA

Eases the regexp used to determine the start of a code block (#32359).

Patch by Jens Krämer.

History

#1 - 2019-10-29 04:14 - Jens Krämer

[#17686](#) may have been caused by the behavior which is fixed here.

#2 - 2019-10-29 04:28 - Go MAEDA

- File *test-wiki-page@2x.png* added
- File *without-patch@2x.png* added
- File *with-patch@2x.png* added
- Target version set to 4.0.6

Confirmed the issue.

The patch can be applied cleanly to the trunk and 4.0-stable. Setting the target version to 4.0.6.

Test Wiki page:

Title

 Edit  Watch ...

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Maecenas sed libero.

Heading 2



```
def foo
end
```

Morbi facilisis accumsan orci non pharetra.

```
def foo
end
```

Pre Content:

```
## Inside pre
```

```
<tag> inside pre block
```

```
Morbi facilisis accumsan orci non pharetra.
```

Heading 3



Nulla nunc nisi, egestas in ornare vel, posuere ac libero.

Without the patch:

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```
## Heading 2

~~~ruby
  def foo
  end
~~~

Morbi facilisis accumsan orci non pharetra.

~~~ ruby
def foo
end
~~~

~~~
Pre Content:
```

With the patch:

```

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### Heading 2

~~~ruby
def foo
end
~~~

Morbi facilisis accumsan orci non pharetra.

~~~ ruby
def foo
end
~~~

Pre Content:
## Inside pre
<tag> inside pre block
Morbi facilisis accumsan orci non pharetra.
~~~

### Heading 3

```

#3 - 2019-10-29 23:32 - Go MAEDA

- Target version changed from 4.0.6 to 4.1.0

Go MAEDA wrote:

The patch can be applied cleanly to the trunk and 4.0-stable.

I misunderstood something. Unfortunately, the patch cannot be merged as it is due to [r18810](#) (RuboCop related).

#4 - 2019-10-29 23:33 - Go MAEDA

- Status changed from New to Closed

- Assignee set to Go MAEDA

Committed the patch. Thank you for detecting and fixing this issue.

Files

| | | | |
|---|---------|------------|-------------|
| 0001-eases-the-regexp-used-to-determine-the-start-of-a-co.patch | 1.68 KB | 2019-10-29 | Jens Krämer |
| test-wiki-page@2x.png | 29.5 KB | 2019-10-29 | Go MAEDA |
| without-patch@2x.png | 18.7 KB | 2019-10-29 | Go MAEDA |
| with-patch@2x.png | 24.9 KB | 2019-10-29 | Go MAEDA |