

Redmine - Defect #30099

Multiple blank lines in pre tags are not preserved in Textile

2018-12-05 03:58 - Go MAEDA

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Text formatting	Estimated time:	0.00 hour
Target version:	Candidate for next major release	Affected version:	
Resolution:			

Description

Line breaks should be rendered intact in pre blocks but consecutive line breaks are not rendered in Textile. It works as expected in Markdown.

Input:

```

Description
Edit Preview B I U
<pre>
0000000000

1111111111

2222222222

3333333333
</pre>

```

Expected:

```

Description
0000000000

1111111111

2222222222

3333333333

```

Actual:

```

Description
0000000000

1111111111

2222222222

3333333333

```

Related issues:

Related to Redmine - Defect #30987: Unnecessary empty lines are displayed whe...

Closed

Associated revisions

Revision 17891 - 2019-02-20 11:31 - Go MAEDA

Multiple blank lines in pre tags are not preserved in Textile (#30099).

Patch by Takenori TAKAKI.

Revision 17939 - 2019-03-11 00:37 - Go MAEDA

Reverts r17891 (#30099).

History

#1 - 2019-02-18 05:37 - Takenori TAKAKI

- File 30099.patch added

I think that it is possible to solve the problem by swapping the order of 'escape pre content' and 'clean up white space' in RedCloth#to_html.
I made a patch and attach it.

#2 - 2019-02-18 14:59 - Go MAEDA

- Target version set to 4.1.0

Setting the target version to 4.1.0.

#3 - 2019-02-20 11:32 - Go MAEDA

- Subject changed from *Consecutive line breaks in a pre element are not rendered in Textile* to *Multiple blank lines in pre tags are not preserved in Textile*

- Status changed from *New* to *Closed*

- Assignee set to *Go MAEDA*

- Resolution set to *Fixed*

Committed the patch. Thank you for fixing this issue.

#4 - 2019-03-09 02:40 - Go MAEDA

- Related to Defect #30987: *Unnecessary empty lines are displayed when syntax highlighting added*

#5 - 2019-03-09 02:43 - Go MAEDA

- Status changed from *Closed* to *Reopened*

This patch causes a problem reported as [#30987](#).

I think [r17891](#) should be reverted.

#6 - 2019-03-11 00:38 - Go MAEDA

- Status changed from *Reopened* to *New*

- Target version deleted (4.1.0)

- Resolution deleted (*Fixed*)

#7 - 2019-03-19 09:53 - Takenori TAKAKI

- File 30099-fixed-30987.patch added

Go MAEDA wrote:

This patch causes a problem reported as [#30987](#).

I think [r17891](#) should be reverted.

Sorry for the problem reported in # 30987.
I made another patch to fix this problem.
I hope it will be improvement for Redmine.

#8 - 2019-03-19 09:56 - Go MAEDA

- Target version set to *Candidate for next major release*

#9 - 2020-02-29 13:30 - Go MAEDA

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

Setting the target version to 4.2.0.

#10 - 2021-03-25 08:31 - Marius BĂLTEANU

- Target version changed from 4.2.0 to 5.0.0

#11 - 2022-03-21 21:08 - Marius BĂLTEANU

- Target version changed from 5.0.0 to Candidate for next major release

Files

screenshot-input@2x.png	8.46 KB	2018-12-05	Go MAEDA
screenshot-expected@2x.png	10.1 KB	2018-12-05	Go MAEDA
screenshot-actual@2x.png	9.77 KB	2018-12-05	Go MAEDA
30099.patch	1.42 KB	2019-02-18	Takenori TAKAKI
30099-fixed-30987.patch	1.23 KB	2019-03-19	Takenori TAKAKI