

RhodeCode CE/EE - Task #4051

[ux, rendering] Consistent formatting on text fields.

29.06.2016 00:00 - Marcin Kuzminski [CTO]

| | | | |
|--|--------|------------------------|-------------------|
| Status: | New | Start date: | 06.09.2016 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 50% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | v4.11 | Spent time: | 0.00 hour |
| Sorting: | | Commit Number: | |
| Description | | | |
| Currently we have various fields formatted and wrapped in markdown formatters. | | | |
| <ul style="list-style-type: none">• For comments we use rst or MD formatter• For Commit messages we use urlify_commit_Message• for readme we use formatter based on the file extensions• for Pull requests we use Markdown/rst formatters | | | |
| Some of those formatters are inconsistent, ie commit messages vs commit commits. We need a quick iteration and find a subset that would make all those behave consistent. | | | |
| Functionality within text fields which should be included: | | | |
| <ul style="list-style-type: none">• consistent formatting based on chosen renderer in _admin/settings/visual• @-mentions• issue tracker patterns• linkification of urls | | | |
| Subtasks: | | | |
| Task # 4215: [ux] identify all text renderers | | | Closed |
| Task # 4216: [ux, renderers] implement consistent rendering for text fields | | | New |
| Related issues: | | | |
| Related to RhodeCode CE/EE - Task #4153: Optimize readme fetching by changing... | | Resolved | 05.08.2016 |

History

#1 - 30.06.2016 16:14 - Lisa Quatmann

This is similar to an issue I wanted to bring up in refinement; I've prepared some notes about it when we're ready to tackle it.

#2 - 21.07.2016 23:44 - Marcin Kuzminski [CTO]

- Target version changed from v4.3 to v4.4

#3 - 06.09.2016 11:35 - Lisa Quatmann

- Subject changed from Consistent formatting on text fields. to [ux, rendering] Consistent formatting on text fields.

notes from refinement meeting 06.09.2016

- renderer is currently a global option but will be made per-repo
- file rendering should remain the same, based on file extension
- text fields should be the same everywhere; can be confusing if functionality is inconsistent
- need to make a list of all renderers
- implementation: flip flags to expose mentions, etc.

#4 - 06.09.2016 11:42 - Lisa Quatmann

- Description updated

#7 - 06.09.2016 12:21 - Lisa Quatmann

- Related to Task #4153: Optimize readme fetching by changing the system of readme detection added

#8 - 15.09.2016 13:18 - Marcin Kuzminski [CTO]

- *Target version changed from v4.4 to v4.5*

#9 - 07.11.2016 16:24 - Marcin Kuzminski [CTO]

- *Target version changed from v4.5 to v4.6*

#10 - 30.01.2017 20:19 - Marcin Kuzminski [CTO]

- *Target version changed from v4.6 to v4.7*

#11 - 04.04.2017 11:33 - Marcin Kuzminski [CTO]

- *Target version changed from v4.7 to v4.8*

#12 - 20.06.2017 15:29 - Marcin Kuzminski [CTO]

- *Target version changed from v4.8 to v4.10*

#13 - 22.09.2017 10:27 - Marcin Kuzminski [CTO]

- *Target version changed from v4.10 to v4.11*