

Redmine - Patch #26359

User linking by id ("user:74")

2017-07-05 15:41 - Andrey Lobanov (RedSoft)

Status: Closed	Start date:
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Text formatting	Estimated time: 0.00 hour
Target version:	
Description I think this feature won't hurt. So now you can type: user:74 and user:woblavobla	

History

#1 - 2017-07-05 23:49 - Mischa The Evil

- Category set to Text formatting

- Status changed from New to Needs feedback

I don't get it. What does your patch add in contrast to what is already supported? As of Redmine [3.4.0](#), user links in the following formats are supported:

- user#userid (eg. user#1)
- user:login (eg. user:admin)
- @login (eg. @admin)

For the rationale behind the supported syntax, see [#4179](#). Basically, it comes down to this:

- Redmine links with a pound sign behind the object take a numerical value
- Redmine links with a colon behind the object take a textual value

Can you please elaborate on the purpose of and rationale behind your patch?

#2 - 2017-07-07 11:25 - Andrey Lobanov (RedSoft)

Mischa The Evil wrote:

I don't get it. What does your patch add in contrast to what is already supported? As of Redmine [3.4.0](#), user links in the following formats are supported:

- user#userid (eg. user#1)
- user:login (eg. user:admin)
- @login (eg. @admin)

For the rationale behind the supported syntax, see [#4179](#). Basically, it comes down to this:

- Redmine links with a pound sign behind the object take a numerical value
- Redmine links with a colon behind the object take a textual value

Can you please elaborate on the purpose of and rationale behind your patch?

I'm sorry my local trunk was at 3.3.0, so this feature wasn't implemented.

#3 - 2017-07-08 02:17 - Mischa The Evil

- Status changed from Needs feedback to Closed

I'm sorry [...]

Not a problem. I'll close this issue accordingly.

[...] my local trunk was at 3.3.0, so this feature wasn't implemented.

OT: still, your patch won't apply to 3.3.0 either...

Files

User_linking_by_id.patch	661 Bytes	2017-07-05	Andrey Lobanov (RedSoft)
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