

Redmine - Feature #16115

Watch REST API (Differ Watcher)

2014-02-18 04:17 - Takuma Ozawa

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	REST API	Estimated time:	0.00 hour
Target version:			
Resolution:			

Description

I want you to support the REST API to watch the issue of their own.

I thought to be able to add your own watcher API, but could not.

Status 200 is returned but the data has not been registered.
(Users with the permission add/delete watcher)

```
Started POST "/redmine24/issues/576/watchers.json" for 182.171.250.224 at 2014-02-18 11:47:35 +0900
0
Processing by WatchersController#create as JSON
Parameters: {"object_type"=>"issue", "object_id"=>"576"}
(0.9ms)  SELECT MAX(`settings`.`updated_on`) AS max_id FROM `settings`
Setting Load (0.8ms)  SELECT `settings`.* FROM `settings` WHERE `settings`.`name` = 'rest_api_enabled' LIMIT 1
User Load (0.8ms)  SELECT `users`.* FROM `users` WHERE `users`.`type` IN ('User', 'AnonymousUser') AND `users`.`login` = 'dev02'
SQL (34.2ms)  UPDATE `users` SET `last_login_on` = '2014-02-18 11:47:35' WHERE `users`.`type` IN ('User', 'AnonymousUser') AND `users`.`id` = 15
Current user: dev02 (id=15)
Issue Load (0.6ms)  SELECT `issues`.* FROM `issues` WHERE `issues`.`id` = 576 LIMIT 1
Project Load (0.7ms)  SELECT `projects`.* FROM `projects` WHERE `projects`.`id` = 15 LIMIT 1
SQL (2.5ms)  SELECT `enabled_modules`.`name` FROM `enabled_modules` WHERE `enabled_modules`.`project_id` = 15
SQL (1.0ms)  SELECT DISTINCT `members`.id FROM `members` LEFT OUTER JOIN `projects` ON `projects`.`id` = `members`.`project_id` LEFT OUTER JOIN `member_roles` ON `member_roles`.`member_id` = `members`.`id` LEFT OUTER JOIN `roles` ON `roles`.`id` = `member_roles`.`role_id` WHERE `members`.`user_id` = 15 AND `members`.`project_id` = 15 AND (projects.status<>9) ORDER BY projects.name LIMIT 1
SQL (1.3ms)  SELECT `members`.`id` AS t0_r0, `members`.`user_id` AS t0_r1, `members`.`project_id` AS t0_r2, `members`.`created_on` AS t0_r3, `members`.`mail_notification` AS t0_r4, `projects`.`id` AS t1_r0, `projects`.`name` AS t1_r1, `projects`.`description` AS t1_r2, `projects`.`homepage` AS t1_r3, `projects`.`is_public` AS t1_r4, `projects`.`parent_id` AS t1_r5, `projects`.`created_on` AS t1_r6, `projects`.`updated_on` AS t1_r7, `projects`.`identifier` AS t1_r8, `projects`.`status` AS t1_r9, `projects`.`lft` AS t1_r10, `projects`.`rgt` AS t1_r11, `projects`.`inherit_members` AS t1_r12, `roles`.`id` AS t2_r0, `roles`.`name` AS t2_r1, `roles`.`position` AS t2_r2, `roles`.`as_signable` AS t2_r3, `roles`.`builtin` AS t2_r4, `roles`.`permissions` AS t2_r5, `roles`.`issues_visibility` AS t2_r6 FROM `members` LEFT OUTER JOIN `projects` ON `projects`.`id` = `members`.`project_id` LEFT OUTER JOIN `member_roles` ON `member_roles`.`member_id` = `members`.`id` LEFT OUTER JOIN `roles` ON `roles`.`id` = `member_roles`.`role_id` WHERE `members`.`user_id` = 15 AND `members`.`project_id` = 15 AND `members`.`id` IN (159) AND (projects.status<>9) ORDER BY projects.name
Rendered text template (0.0ms)
Completed 200 OK in 167.7ms (Views: 5.0ms | ActiveRecord: 50.8ms)
```

Database Manager MySQL : 5.6.10

Environment:

Redmine version 2.4.1.stable

Ruby version 1.9.3-p385 (2013-02-06) [x86_64-linux]

Rails version 3.2.15

Environment production

Database adapter Mysql2

SCM:
Subversion 1.6.11
Git 1.7.11.3
Filesystem

Redmine plugins:
no plugin installed

Watch yourself in the WEB can even if there is no watcher permission.
But I get an error that there is no permission in watcher REST API.

Thanks!

Files

watch.png	9.16 KB	2014-02-18	Takuma Ozawa
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