

Redmine - Defect #11486

Searching for issues closed in the last week

2012-07-23 23:28 - Jesse B

Status: Closed	Start date:
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Issues	Estimated time: 0.00 hour
Target version:	Affected version: 2.0.0
Resolution: Duplicate	
Description	
<p>We are trying to do reporting to show closed issues in the last week. This seems to not work properly. The filter were using is:</p> <p>Status: closed Updated: less than days ago: 7 days</p> <p>We are seeing this only show issues that were created in the last week AND marked closed. I see the updated_on in the issues table for issues not update from the created_on no matter what we do to the issue. Is this expected behavior?</p> <pre>\$ RAILS_ENV=production rake about</pre> <p>About your application's environment Ruby version 1.8.7 (x86_64-linux) RubyGems version 1.3.7 Rack version 1.4 Rails version 3.2.3 Active Record version 3.2.3 Action Pack version 3.2.3 Active Resource version 3.2.3 Action Mailer version 3.2.3 Active Support version 3.2.3 Middleware Rack::Cache, ActionDispatch::Static, Rack::Lock, #<ActiveSupport::Cache::Strategy::LocalCache::Middleware:0x7fe02c849c20>, Rack::Runtime, Rack::MethodOverride, ActionDispatch::RequestId, Rails::Rack::Logger, ActionDispatch::ShowExceptions, ActionDispatch::DebugExceptions, ActionDispatch::RemoteIp, ActionDispatch::Callbacks, ActiveRecord::ConnectionAdapters::ConnectionManagement, ActiveRecord::QueryCache, ActionDispatch::Cookies, ActionDispatch::Session::CookieStore, ActionDispatch::Flash, ActionDispatch::ParamsParser, ActionDispatch::Head, Rack::ConditionalGet, Rack::ETag, ActionDispatch::BestStandardsSupport, OpenIdAuthentication Application root /thevoid/redmine-2.0.0 Environment production Database adapter mysql Database schema version 20120422150750</p>	
Related issues:	
Is duplicate of Redmine - Defect #10964: Updated column doesn't get updated o... Closed	

History

#1 - 2012-07-24 18:18 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Duplicate

See [#10964](#), this is 2.0.0 issue and it was fixed in 2.0.1