

Redmine - Feature #35749

Call Redmine::Hook.call_hook(:model_changeset_scan_commit_for_issue_ids_pre_issue_update) not only in case of a fixed issue with 'fixes' keyword

2021-08-12 09:42 - Sandro Frenzel

Status: New	Start date:
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version:	
Resolution:	
Description	
<p>In</p> <p>app/models/changeset.rb</p> <p>there is a hook <code>:model_changeset_scan_commit_for_issue_ids_pre_issue_update</code> which is called only if an issue was marked as fixed ('fixes' keyword) within a commit message.</p> <p>So, there is no possibility to run an own adapter or do other things when an issue just changed within a commit message with 'refs' keyword.</p> <p>Moving the lines</p> <pre>Redmine::Hook.call_hook(:model_changeset_scan_commit_for_issue_ids_pre_issue_update, {:changeset => self, :issue => issue, :action => action})</pre> <p>in the</p> <pre>def fix_issue(issue, action)</pre> <p>function after the <code>fix_issue()</code> and <code>log_time()</code> call<pre> unless repository.created_on && committed_on && committed_on < repository.created_on fix_issue(issue, action) if fix_keywords.include?(action) log_time(issue, hours) if hours && Setting.commit_logtime_enabled? Redmine::Hook.call_hook(:model_changeset_scan_commit_for_issue_ids_pre_issue_update, {:changeset => self, :issue => issue, :action => action}) end</pre><p>will invoke the <code>:model_changeset_scan_commit_for_issue_ids_pre_issue_update</code> hook also if there was just the 'refs' keyword used.</p><p>Well, is there a reason to call this hook only in case an issue was changed to 'fixed'?</p></p>	