

<b>ステータス:</b>	Closed	<b>開始日:</b>	2008/05/15
<b>優先度:</b>	通常	<b>期日:</b>	
<b>担当者:</b>		<b>進捗率:</b>	0%
<b>カテゴリ:</b>	SCM_3	<b>予定工数:</b>	0.00時間
<b>対象バージョン:</b>	0.8_2	<b>作業時間:</b>	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/1241	status_id:	5
category_id:	3	tracker_id:	1
version_id:	2	plus1:	0
issue_org_id:	1241	affected_version:	
author_id:	549	closed_on:	
assigned_to_id:	0	affected_version_id:	3
comments:	5		
<b>説明</b>			
Hello,			
the Mercurial adapter use @hg locate@ to get entries from a hg repository. However, @hg locate@ works on the working copy and so needs an updated working copy.			
After an @hg push@ from my local clone to the one use by redmine on a server, the working copy on the server is not updated so changesets are fetched but can't be browsed.			
A call to @hg update@ while fetching changesets could solve this in my case because it is sort of a central repository used only for pushing pulling and backup. But if someone use redmine on the repository he is working on, an @hg update@ might not be the best thing to do.			
Maybe there could be an option to automatically update the working copy while fetching changesets ?			
journals			
I proposed a patch (#1199) that improves the Mercurial adapter. It also permits to browse a repository independently of its local state. No need to update the working directory as suggested by Frédéric. The trick is to use the -r tip option (hg locate -r tip).			
I confirm latest patches from #1199 solve this issue.			
I think you can stay issue open as the patch is not included in the official repository.			
I marked it 'Resolved' to show that a solution has been found and point to the patch, but it is not closed. It still appears in 'Open Defects'.			
If the latest patch works also for you, I think it could be included.			
Patch #1199 is applied in r1499.			
related_issues			
relates,Closed,1199,Mercurial adapter			

**履歴**

#1 - 2022/05/10 17:28 - Admin Redmine

- カテゴリ を SCM\_3 にセット

- 対象バージョン を 0.8\_2 にセット