

A possible script or plugin to generate subversion compatible authz permission file?

2022/05/09 12:51 - Admin Redmine

<b>ステータス:</b>	New	<b>開始日:</b>	2022/05/09
<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 extra_46	<b>予定工数:</b>	0.00時間
<b>対象バージョン:</b>		<b>作業時間:</b>	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/566	status_id:	1
category_id:	46	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	566	affected_version:	
author_id:	262	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	4		
<b>説明</b>			
<p>I have configured the current trunk version of redmine with subversion to be used for our developers/users. Users systems are synced using pam, nss method outlined in the redmine wiki.</p> <p>Anonymous users will check out the latest version using http:// protocol. And the developers use SVN+SSH:// to check out and commit.</p> <p>However, as many users are using Windows machines and TortoiseSVN, the SVN+SSH:// method does not integrate very well in TortoiseSVN. You will be asked to enter password a few times in the normal workflow of checkout and commit.</p> <p>A much nicer way would be to use the Authz permission system along with Apache in the frontend to serve the https:// protocol.</p> <p>The authz file is quite simple actually, for example:</p> <pre>[project1_team] project1_readonly = bob, bill project1_commit = bob, barry, brett  [/] * =</pre> <pre>[/project1] @project1_readonly = r project1_commit = rw</pre> <p>Certainly, the user list and passwords will be stored in another file for Apache DAV access.</p> <p>What do you think? Thanks.</p>			
<b>journals</b>			
<p>I have written a PHP script to do this right now. And use crontab jobs to update the authz file regularly. However, it would be best to do this in Ruby I guess, since this is a Ruby project.</p> <p>You can post the php script. I'll see if it's easy to implement it in ruby.</p>			

## 履歴

---

#1 - 2022/05/10 17:29 - Admin Redmine

- カテゴリをSCM extra\_46 にセット