

Redmine - Defect #18291

Path property security issue when adding filesystem repository

2014-11-06 10:21 - Bahri Yardim

Status:	Closed	Start date:	
Priority:	Urgent	Due date:	
Assignee:		% Done:	0%
Category:	Security	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Duplicate		
Description <p>When adding a filesystem repository, one can enter whatever he wants into "path" property. This can lead to security issues. For example i entered "/" as path to a redmine project and i was able to see and modify all of the server root (linux) in which the application runs. (Such behaviour can be replicated in windows hosts by entering "C:/" into path).</p> <p>So a folder definition for all repositories must be set in a config file (not via admin panel because it must not be changed). So that whatever path is entered, the root path will be the one set in config file.</p> <p>I think this is a serious security issue.</p> <p>You can see screenshots for information.</p>			
Related issues: <p>Is duplicate of Redmine - Feature #1415: Let system administrator limit repos...Closed2008-06-09</p>			

History

#1 - 2014-11-07 02:35 - Go MAEDA

- Related to Feature #17164: file:/// repository insecure added

#2 - 2014-11-07 02:44 - Go MAEDA

- Related to Feature #13038: Base path for filesystem repository adapter added

#3 - 2014-11-08 11:58 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Duplicate

Closing as a dup of [#1415](#) which is addressed for 3.0 by adding configuration settings to limit valid repository path.

#4 - 2014-11-08 11:59 - Jean-Philippe Lang

- Related to deleted (Feature #17164: file:/// repository insecure)

#5 - 2014-11-08 11:59 - Jean-Philippe Lang

- Related to deleted (Feature #13038: Base path for filesystem repository adapter)

#6 - 2014-11-08 11:59 - Jean-Philippe Lang

- Is duplicate of Feature #1415: Let system administrator limit repositories valid sources added

Files

1.png	11.4 KB	2014-11-06	Bahri Yardim
2.png	33.3 KB	2014-11-06	Bahri Yardim