

Redmine - Defect #43002

RepositoriesSubversionControllerTest fails in 5.1-stable due to missing foo.js in test repository

2025-07-12 11:20 - Go MAEDA

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Code cleanup/refactoring	Estimated time:	0.00 hour
Target version:	5.1.10	Affected version:	
Resolution:			
Description			
<p>#42839 fixed a problem where files with a .js extension could not be downloaded from the repository browser. This fix was backported to both 6.0-stable and 5.1-stable branches. In 5.1-stable branch, the backport was applied in r23857.</p> <p>However, the test included in this backport refers to a file named foo.js`, which was introduced in #39747 for Redmine 6.0. Since foo.js does not exist in the Subversion test repository for 5.1-stable, the following error occurs. . This problem was reported by Massimo Rossello (Massimo Rossello) in #42839#note-7:</p> <p>Failure: RepositoriesSubversionControllerTest#test_entry_should_return_text_plain_for_js_files [test/functional/repositories_subversion_controller_test.rb:376]: Expected response to be a <2XX: success>, but was a <404: Not Found></p> <pre>rails test test/functional/repositories_subversion_controller_test.rb:360</pre> <p>The attached patch fixes this issue by removing the test test_entry_should_return_text_plain_for_js_files, which refers to the missing foo.js file.</p> <p>Because this test still runs in both the trunk and 6.0-stable branches, I believe that removing the test from `5.1-stable` is an appropriate solution.</p>			

Files

remove-test_entry_should_return_text_plain_for_js_files.patch	1.35 KB	2025-07-12	Go MAEDA
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