

Redmine - Patch #41313

Fix test/unit/issue_test.rb to use correct IANA timezone name "Asia/Hong_Kong" instead of deprecated "Hongkong"

2024-09-24 22:54 - Soren Stoutner

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Code cleanup/refactoring	Estimated time:	0.00 hour
Target version:	5.0.10		
Description			
<p>I am working on updating the Debian package of Redmine. As part of that work, I noticed that test/unit/issue_test.rb produces the following failure:</p> <p>Failure:</p> <p>IssueTest</p> <pre>#test_issue_overdue_should_respect_user_timezone [/<<PKGBUILDDIR>>/test/unit/issue_test.rb:3410]:</pre> <p>Expected false to be truthy.</p> <pre>rails test test/unit/issue_test.rb:3388</pre> <p>The root of this problem is that this test uses the Hongkong, which Debian no longer resolves to Asia/Hong_Kong. The attached patch fixes this problem by using Asia/Hong_Kong directly.</p>			

Associated revisions

Revision 23079 - 2024-09-25 23:31 - Go MAEDA

Fix test to use correct IANA timezone name "Asia/Hong_Kong" instead of deprecated "Hongkong" (#41313).

Patch by Soren Stoutner (user:sorenstoutner).

Revision 23080 - 2024-09-25 23:49 - Go MAEDA

Merged r23079 from trunk to 5.1-stable (#41313).

Revision 23081 - 2024-09-25 23:50 - Go MAEDA

Merged r23079 from trunk to 5.0-stable (#41313).

History

#1 - 2024-09-25 04:44 - Go MAEDA

- Category set to Code cleanup/refactoring
- Target version set to 6.0.0

#2 - 2024-09-25 23:46 - Go MAEDA

- Subject changed from test/unit/issue_test.rb uses outdated timezone format to Fix test/unit/issue_test.rb to use correct IANA timezone name "Asia/Hong_Kong" instead of deprecated "Hongkong"
- Status changed from New to Resolved
- Assignee set to Go MAEDA
- Target version changed from 6.0.0 to 5.0.10

Committed the patch in [r23079](#). Thank you.

#3 - 2024-09-25 23:52 - Go MAEDA

- Status changed from Resolved to Closed

Merged the change to stable branches in [r23080](#) and [r23081](#).

Files

0001-Correct-test-timezone-formatting.patch	800 Bytes	2024-09-24	Soren Stoutner
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