

Redmine - Defect #38100

Ruby 3.2: Encoding::CompatibilityError when running
ChangesetTest#test_invalid_utf8_sequences_in_comments_should_be_replaced_latin1

2022-12-24 09:29 - Go MAEDA

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Ruby support	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Fixed		
Description Error: ChangesetTest#test_invalid_utf8_sequences_in_comments_should_be_replaced_latin1: Encoding::CompatibilityError: invalid byte sequence in UTF-8 app/models/changeset.rb:299:in `strip' app/models/changeset.rb:299:in `normalize_comments' app/models/changeset.rb:104:in `before_create_cs' test/unit/changeset_test.rb:533:in `test_invalid_utf8_sequences_in_comments_should_be_replaced_latin1' rails test test/unit/changeset_test.rb:517			
Related issues: Related to Redmine - Feature #38099: Add Ruby 3.2 supportClosed			

Associated revisions

Revision 22000 - 2022-12-26 02:36 - Go MAEDA

Ruby 3.2: `Changeset.normalize_comments` raises Encoding::CompatibilityError if the string contains an invalid UTF-8 byte sequence (#38099, #38100).

Patch by Go MAEDA.

History

#1 - 2022-12-24 09:30 - Go MAEDA

- Related to Feature #38099: Add Ruby 3.2 support added

#2 - 2022-12-24 09:33 - Go MAEDA

- File 38100.patch added

The attached patch fixes the issue.

#3 - 2022-12-26 02:37 - Go MAEDA

- Status changed from New to Closed
- Assignee set to Go MAEDA
- Resolution set to Fixed

Committed the fix as a part of [#38099](#).

Files

38100.patch	494 Bytes	2022-12-24	Go MAEDA
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