Redmine - Defect #39576

`rake yard` does not work with Ruby >= 3.2

2023-11-18 01:33 - Go MAEDA

Status: Closed Start date:

Priority: Normal Due date:

Assignee: Go MAEDA % Done: 0%

Category: Gems support Estimated time: 0.00 hour

Target version: 5.1.1

Resolution: Fixed Affected version:

Description

`rake yard` which generates YARD documentation raises an exception and exits immediately after startup if the Ruby version is 3.2 or higher.

Please see error.txt.

Related issues:

Related to Redmine - Feature #38099: Add Ruby 3.2 support Closed

Associated revisions

Revision 22456 - 2023-11-18 05:18 - Go MAEDA

Fix `rake yard` does not work with Ruby >= 3.2 due to nested array issue (#39576).

Patch by Go MAEDA.

Revision 22463 - 2023-11-19 06:36 - Go MAEDA

Merged r22456 from trunk to 5.1-stable (#39576).

History

#1 - 2023-11-18 01:44 - Go MAEDA

- Subject changed from `rake yard` does not work with Ruby > 3.2 to `rake yard` does not work with Ruby >= 3.2

#2 - 2023-11-18 03:22 - Go MAEDA

- Target version set to 5.1.1

The following change fixes the issue.

The cause of this issue is that the current code creates a nested array by adding another array as a single element using the << operator. The variable t.files expects a flat array, but the current implementation results in a nested array like ['app/**/*..rb', ["lib/generators/redmine_plugin/redmine_plugin_generator.rb", ...]].

Replacing << with += creates a flat array, aligning with the expected structure for t.files.

#3 - 2023-11-18 05:19 - Go MAEDA

- Status changed from New to Resolved
- Assignee set to Go MAEDA

2024-04-28

#4 - 2023-11-19 06:37 - Go MAEDA

- Status changed from Resolved to Closed
- Resolution set to Fixed

#5 - 2023-11-19 06:54 - Go MAEDA

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

Files

error.txt 5.95 KB 2023-11-18 Go MAEDA

2024-04-28 2/2