

Redmine - Feature #34718

Auto guess file encoding when importing CSV file

2021-02-13 09:33 - Go MAEDA

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Importers	Estimated time:	0.00 hour
Target version:	5.0.0		
Resolution:	Fixed		
Description			
<p>When importing a CSV file, file encoding is pre-selected according to <code>general_csv_encoding</code> in <code>config/locales/*.yaml</code>. For example, "CP932" is selected by default when your language setting is Japanese.</p> <p>I often use CSV files with UTF-8 encoding, but it's a bother to re-select UTF-8 in the encoding drop-down every time.</p> <p>It would be nice if Redmine auto guesses the file encoding when importing a CSV file. Redmine already auto guess file encoding when displaying attached files or repository contents using <code>Setting.repositories_encodings</code>.</p>			

Associated revisions

Revision 21352 - 2022-01-07 02:29 - Go MAEDA

Auto guess file encoding when importing CSV file (#34718).

Patch by Go MAEDA.

Revision 21353 - 2022-01-07 02:49 - Go MAEDA

RuboCop: fix Style/RedundantSort in `app/models/import.rb` (#34718).

Revision 21354 - 2022-01-07 11:06 - Go MAEDA

Fix wrong variable name in `Import#set_default_settings` (#34718).

History

#1 - 2022-01-02 09:14 - Go MAEDA

- *File 34718.patch added*
- *Target version set to Candidate for next major release*

Here is a patch to implement this feature.

The patch guesses the encoding of CSV files by checking if the encoding is one of `Setting.repositories_encodings`. It fallbacks to `general_csv_encoding` if the auto-guess fails.

#2 - 2022-01-04 06:51 - Mizuki ISHIKAWA

+1

#3 - 2022-01-05 03:23 - Go MAEDA

- *Target version changed from Candidate for next major release to 5.0.0*

Setting the target version to 5.0.0.

#4 - 2022-01-07 02:49 - Go MAEDA

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

Committed the patch.

Files

34718.patch	4.27 KB	2022-01-02	Go MAEDA
-------------	---------	------------	----------