Redmine - Feature #32641

"general_csv_encoding:" should be "UTF-8" in en.yml.

2019-12-15 07:07 - Tomoko Shimizu

Status:	Closed	Start date:	Start date:	
Priority:	Normal	Due date:		
Assignee:		% Done:	0%	
Category:	Issues list	Estimated time:	0.00 hour	
Target version:				
Resolution:	Invalid			
Description				
When language or	"My Account" is set to "English"	then the Jananese character string	s in tickets change to "2222" when exporting	

When language on "My Account" is set to "English", then the Japanese character strings in tickets change to "????" when exporting to csv.

This is caused by that in "config/locales/en.yml" the English encoding setting is "general_csv_encoding: ISO-8859-1". If the setting is "general_csv_encoding: UTF-8", "????" will not happen.

Closed

Many users use both English and native language (not-English).

So "general_csv_encoding:" should be "UTF-8" in en.yml.English is special and different from other languages.

Related issues:

Related to Redmine - Feature #26279: Allow switching the encoding to UTF-8 wh...

History

#1 - 2019-12-15 07:16 - Go MAEDA

FYI: You can switch the CSV encoding to UTF-8 when exporting data. This feature is supported in Redmine 4.0 or later (#26279).

csv-export-options@2x.png

#2 - 2019-12-22 15:09 - Tomoko Shimizu

Sorry for not knowing the improvement of Redmine 4.x. My Redmine version is still 3.x. Please close this issue. And I now understand that UTF-8 with BOM causes error with old versions's excel.

#3 - 2019-12-23 10:34 - Marius BĂLTEANU

- Status changed from New to Needs feedback
- Resolution set to Invalid

Tomoko Shimizu wrote:

Sorry for not knowing the improvement of Redmine 4.x. My Redmine version is still 3.x. Please close this issue. And I now understand that UTF-8 with BOM causes error with old versions's excel.

Thanks.

#4 - 2019-12-23 10:34 - Marius BĂLTEANU

- Related to Feature #26279: Allow switching the encoding to UTF-8 when exporting to CSV added

#5 - 2019-12-23 10:35 - Marius BĂLTEANU

- Status changed from Needs feedback to Closed