

## Redmine - Feature #31450

### Support "YYYY/MM/DD" date format when importing issues

2019-05-25 04:50 - Go MAEDA

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Go MAEDA	<b>% Done:</b>	0%
<b>Category:</b>	Importers	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	4.1.0		
<b>Resolution:</b>	Fixed		

#### Description

Issue importer supports some date formats but "YYYY/MM/DD". I think Redmine should also support the date format "YYYY/MM/DD".

In Redmine, "YYYY/MM/DD" (%Y/%m/%d) is the default format for Basque (eu), Persian (fa), Japanese (ja), Korean (ko), and Mongolian (mn) languages. This means that when a user whose language setting is one of those languages exports issues to CSV, the date format in the CSV file is "YYYY/MM/DD".

But the CSV file exported from Redmine cannot be imported to Redmine because CSV importer does not support "YYYY/MM/DD". This is confusing and I know some Japanese users complain about this.

### Import issues

Options

**Field separator**

**Field wrapper**

**Encoding**   
DD/MM/YYYY  
MM/DD/YYYY  
DD.MM.YYYY  
DD-MM-YYYY

**Date format**  MM/DD/YYYY  
 DD.MM.YYYY  
 DD-MM-YYYY

**Send email notifications during the import**

#### Associated revisions

##### Revision 18205 - 2019-05-30 02:35 - Go MAEDA

Support "YYYY/MM/DD" date format when importing issues (#31450).

Patch by Mizuki ISHIKAWA.

#### History

##### #1 - 2019-05-28 09:36 - Mizuki ISHIKAWA

- File *feature-31450.patch* added

I have attached a patch to support "YYYY/MM/DD" date format.

##### #2 - 2019-05-28 09:48 - Go MAEDA

- Target version set to 4.1.0

Thank you for writing the patch. I am setting the target version to 4.1.0.

##### #3 - 2019-05-30 02:35 - Go MAEDA

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

Committed the patch. Thanks.

### Files

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import-date-formats@2x.png	30.1 KB	2019-05-25	Go MAEDA
feature-31450.patch	1.52 KB	2019-05-28	Mizuki ISHIKAWA