# Redmine - Patch #24750

# Change Japanese translation for setting\_text\_formatting and setting\_cache\_formatted\_text

2017-01-04 05:13 - Go MAEDA

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Toshi MARUYAMA	% Done:	0%
Category:	Translations	Estimated time:	0.00 hour
Target version:	3.4.0		

#### Description

I propose Japanese translation change.

### setting\_text\_formatting:

- current: "0000000"
- new: "000000"

Current translation is "DDDDDD". It is made by connecting two nouns "DDDD" (text) and "DD" (formatting) with a particle "D". With the particle "D", the word "DDDD" modifies "DD". As a result, it means "formatting of text". "DDDDDDDDDDD" is essentially two nouns, "DDDD" and "DD". And the word "DD" is most emphasized.

The proposed new translation "[][][][][]" is also made by two nouns, but there is no particle "[]". In this translation, the connection between "[][][]]" and "[][]" becomes stronger, so it becomes practically like one noun. No specific noun is emphasized.

"text formatting" is compound and semantically a single noun. Therefore I think "[][][][][][][]" is more appropriate as the Japanese translation.

### setting\_cache\_formatted\_text:

- current: "000000000000000000"
- new: "00000000000000000"

#### **Related issues:**

Blocks Redmine - Patch #24751: Japanese translation update (r16063, r16066, r...

Closed

# Associated revisions

# Revision 16239 - 2017-01-20 21:32 - Toshi MARUYAMA

Japanese translation of setting\_text\_formatting and setting\_cache\_formatted\_text changed by Go MAEDA (#24750)

# History

# #1 - 2017-01-04 05:32 - Go MAEDA

- Blocks Patch #24751: Japanese translation update (r16063, r16066, r16067, r16090, r16108, r16119) added

# #2 - 2017-01-07 08:56 - Jean-Philippe Lang

- Assignee set to Toshi MARUYAMA

Toshi, what do you think about the proposed changes?

# #3 - 2017-01-15 14:34 - Go MAEDA

- Target version set to 3.4.0

# #4 - 2017-01-21 06:52 - Toshi MARUYAMA

Committed, thanks.

### Files

ja\_translation\_change\_text\_formatting.diff

854 Bytes

2017-01-04

Go MAEDA