Redmine - Patch #33208

'--without rmagick' option for bundle command is no longer necessary

2020-03-29 11:15 - Go MAEDA

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
<th>Start date:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
<td>Due date:</td>
<td></td>
</tr>
<tr>
<td>Assignee:</td>
<td>Go MAEDA</td>
<td>% Done:</td>
<td>0%</td>
</tr>
<tr>
<td>Category:</td>
<td>Documentation</td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Target version:</td>
<td>4.2.0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

The description in doc/INSTALL for cases where ImageMagick is not installed can be removed.

In Redmine 4.1, RMagick is replaced by MiniMagick, so you no longer get error with `bundle install` even if ImageMagick is not installed. The reason why no error occurs is that MiniMaigck does not require ImageMagick's development library during installation.

diff --git a/doc/INSTALL b/doc/INSTALL
index d363c8a2a..f4374dae1 100644
--- a/doc/INSTALL
+++ b/doc/INSTALL
@@ -33,10 +33,6 @@ Optional:
  4. Install the required gems by running:
     bundle install --without development test

- If ImageMagick is not installed on your system, you should skip the
- installation of the rmagick gem using:
- bundle install --without development test rmagick
- Only the gems that are needed by the adapters you've specified in your
  database configuration file are actually installed (eg. if your
  config/database.yml uses the 'mysql2' adapter, then only the mysql2 gem

Associated revisions

Revision 19625 - 2020-03-31 08:39 - Go MAEDA

'--without rmagick' option for `bundle install` is no longer necessary (#33208).

Patch by Go MAEDA.

History

#1 - 2020-03-31 08:39 - Go MAEDA
- Status changed from New to Closed
- Assignee set to Go MAEDA
- Target version set to 4.2.0

Committed the patch.