

Redmine - Defect #22158

Add x64_mingw to Gemfile platforms

2016-03-06 20:13 - Bahri Yardim

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Ruby support	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Invalid		

Description

Default Gemfile specifies platforms for rmagick, and database adapter gems. When using Windows, Ruby 2.2.4x64, bundler 1.11;

bundle platform returns:
Your platform is x64-mingw32

so;
bundle install does not install rmagick or database adapter gems because this platform is not included in Gemfile.

When i add "@:x64_mingw" to platforms, bundler now sees and installs these gems.

So my Gemfile is like;

```
platforms :mri, :mingw, :x64_mingw do
  # Optional gem for exporting the gantt to a PNG file, not supported with jruby
  group :rmagick do
    # RMagick 2 supports ruby 1.9
    # RMagick 1 would be fine for ruby 1.8 but Bundler does not support
    # different requirements for the same gem on different platforms
    gem "rmagick", (RUBY_VERSION < "1.9" ? "2.13.3" : ">= 2.0.0")
  end

  # Optional Markdown support, not for JRuby
  group :markdown do
    # TODO: upgrade to redcarpet 3.x when ruby1.8 support is dropped
    gem "redcarpet", "~> 2.3.0"
  end
end

and

..
gem "mysql2", "~> 0.3.11", :platforms => [:mri, :mingw, :x64_mingw]
..
```

Thanks.

History

#1 - 2016-03-06 21:28 - Toshi MARUYAMA

- Status changed from New to Closed

- Resolution set to Invalid

There are.

source.tags/3.2.0/Gemfile#L63

If you say about Redmine 2.6, it won't fix because many users claims "x64_mingw" ([#19172](#)).

#2 - 2016-03-07 00:22 - Bahri Yardim

Thanks for quick update. Yeah i have noticed that this is added in 3.2.0 however problem exists in previous installations (2.6). I have too many different installations and sometimes get confused about versions and dependencies and stuff. Sorry for that.