

OpenNebula - Bug #4974

install_gems fails in Ubuntu 14.04

01/11/2017 11:38 AM - Javi Fontan

Status:	Closed	Start date:	01/11/2017
Priority:	Normal	Due date:	
Assignee:	Vlastimil Holer	% Done:	0%
Category:	Packaging	Estimated time:	0.00 hour
Target version:	Release 5.4	Pull request:	
Resolution:	invalid		
Affected Versions:	OpenNebula 5.2		

Description

Some dependencies are not met:

- g++
- libmysqlclient-dev
- libsqlite3-dev

History

#1 - 05/16/2017 09:24 AM - Javi Fontan

- Assignee changed from Javi Fontan to Vlastimil Holer

#2 - 05/16/2017 10:41 AM - Vlastimil Holer

- Status changed from Pending to Closed

- Resolution set to invalid

Unfortunately, the problem can't be reproduced. Essential packages are installed:

```
# /usr/share/one/install_gems
Fetching: bundler-1.14.6.gem (100%)
Successfully installed bundler-1.14.6
1 gem installed
Installing ri documentation for bundler-1.14.6...
Installing RDoc documentation for bundler-1.14.6...
No LSB modules are available.
Distribution "debian" detected.
About to install these dependencies:
* gcc
* rake
* libxml2-dev
* libxslt1-dev
* patch
* g++
* libsqlite3-dev
* libcurl4-openssl-dev
* libmysqlclient-dev
* ruby-dev
* make
Press enter to continue...
apt-get install gcc rake libxml2-dev libxslt1-dev patch g++ libsqlite3-dev libcurl4-openssl-dev libmysqlclient-dev ruby-dev make
```

Closing as invalid for now.