

OpenNebula - Bug #4586

Missing dependencies for opennebula-flow debian/ubuntu package

06/21/2016 08:33 AM - Daniel Dehennin

Status:	Closed	Start date:	06/21/2016
Priority:	Normal	Due date:	
Assignee:	Jaime Melis	% Done:	0%
Category:	Packaging	Estimated time:	0.00 hour
Target version:	Release 5.0.2	Pull request:	
Resolution:	fixed		
Affected Versions:	OpenNebula 5.0		

Description

Hello,

The opennebula-flow package should depends on the following ruby packages:

- [ruby-treetop](#)
- [ruby-parse-cron](#)

After installing them by hand, the service starts.

Regards.

History

#1 - 06/28/2016 08:58 PM - Ruben S. Montero

- Category set to Packaging
- Status changed from Pending to New
- Target version set to Release 5.2

#2 - 06/30/2016 02:48 PM - Ruben S. Montero

- Target version changed from Release 5.2 to Release 5.0.2

#3 - 07/19/2016 09:27 AM - Jaime Melis

- Assignee set to Jaime Melis

#4 - 07/19/2016 10:26 AM - Jaime Melis

- Status changed from New to Closed
- Resolution set to fixed

Fixed:

added ruby-treetop for ubuntu-14.04, ubuntu-16.04 and debian 8

added ruby-parse-cron only for ubuntu-16.04 (not available for ubuntu-14.04, and debian 8)

By the way, remember that after installing OpenNebula or doing an upgrade, you should run `install_gems [1]` (although adding these deps is a good idea :-))

[1] http://docs.opennebula.org/5.0/deployment/opennebula_installation/frontend_installation.html#step-4-ruby-runtime-installation

#5 - 07/31/2016 12:09 AM - Austin Che

After the upgrade to version 5.0.2, opennebula-flow won't start on ubuntu 14.04 because the version of ruby-treetop in ubuntu repo is 1.4.14. Although `install_gems` installs 1.6.8, oneflow will not start with error

```
/usr/lib/one/oneflow/lib/models/role.rb:23:in `<top (required)>': treetop gem version must be >= 1.6.3. Current version is 1.4.14 (RuntimeError)
```

#6 - 07/31/2016 12:21 AM - Austin Che

A workaround to force the uninstall of the package: `dpkg --ignore-depends -P ruby-treetop`