Subject: Debian 6 = vzquota + insserv errors
Posted by hack on Wed, 02 Mar 2011 22:58:47 GMT

Hi.
Template: debian-6.0-i386-minimal.tar.gz (2011-02-18 01:54:43)
On fresh build container i trying to install for example 'nginx':

```
root@new:~# apt-get install nginx
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following extra packages will be installed:
  geoip-database libgeoip1 libpcre3
Suggested packages:
  geoip-bin
The following NEW packages will be installed:
  geoip-database libgeoip1 libpcre3 nginx
0 upgraded, 4 newly installed, 0 to remove and 0 not upgraded.
Need to get 3540 kB of archives.
After this operation, 7471 kB of additional disk space will be used.
Do you want to continue [Y/n]? y
Get:1 [link] squeeze/main libpcre3 i386 8.02-1.1 [231 kB]
Get:2 [link] squeeze/main geoip-database all 1.4.7~beta6+dfsg-1 [2846 kB]
Get:3 [link] squeeze/main libgeoip1 i386 1.4.7~beta6+dfsg-1 [124 kB]
Get:4 [link] squeeze/main nginx i386 0.7.67-3 [338 kB]
Fetched 3540 kB in 0s (5627 kB/s)
Selecting previously deselected package libpcre3.
(Reading database ... 9620 files and directories currently installed.)
Unpacking libpcre3 (from .../libpcre3_8.02-1.1_i386.deb) ...
Selecting previously deselected package geoip-database.
Unpacking geoip-database (from .../geoip-database_1.4.7~beta6+dfsg-1_all.deb) ...
Selecting previously deselected package libgeoip1.
Unpacking libgeoip1 (from .../libgeoip1_1.4.7~beta6+dfsg-1_i386.deb) ...
Selecting previously deselected package nginx.
Unpacking nginx (from .../nginx_0.7.67-3_i386.deb) ...
Processing triggers for man-db ...
Setting up libpcre3 (8.02-1.1) ...
Setting up geoip-database (1.4.7~beta6+dfsg-1) ...
Setting up libgeoip1 (1.4.7~beta6+dfsg-1) ...
Setting up nginx (0.7.67-3) ...
insserv: warning: script 'S10vzquota' missing LSB tags and overrides
insserv: warning: script 'vzquota' missing LSB tags and overrides
insserv: There is a loop between service vzquota and stop-bootlogd if started
insserv:  loop involving service stop-bootlogd at depth 2
insserv:  loop involving service vzquota at depth 1
insserv:  loop involving service rsyslog at depth 1
insserv: Starting vzquota depends on stop-bootlogd and therefore on system facility `$all' which
```

can not be true!

insserv: There is a loop between service vzquota and stop-bootlogd if started

insserv: Starting vzquota depends on stop-bootlogd and therefore on system facility `$all' which can not be true!

insserv: Starting vzquota depends on stop-bootlogd and therefore on system facility `$all' which can not be true!

insserv: Starting vzquota depends on stop-bootlogd and therefore on system facility `$all' which can not be true!

insserv: Starting vzquota depends on stop-bootlogd and therefore on system facility `$all' which can not be true!

insserv: exiting now without changing boot order!

update-rc.d: error: insserv rejected the script header

dpkg: error processing nginx (--configure):

 subprocess installed post-installation script returned error exit status 1

configured to not write apport reports

Errors were encountered while processing:

 nginx

E: Sub-process /usr/bin/dpkg returned an error code (1)

root@new:~#

How can i fix this? It happens not only with nginx.

Thanks, Kris.