

## LinHES - Bug # 819: Syslog problem after upgrade to 7.2

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	tscholl	<b>Category:</b>	Installation/Upgrade
<b>Created:</b>	03/03/2012	<b>Assignee:</b>	
<b>Updated:</b>	05/15/2012	<b>Due date:</b>	
<b>Description:</b>	After upgrading from 7.1 to 7.2, getting messages on startup.  /etc/sv/syslog-ng/run :: Starting syslog /etc/sv/syslog-ng/run: line 9: /usr/sbin/syslog-ng: No such file or directory /etc/sv/syslog-ng/run: line 9: exec: /usr/sbin/syslog-ng: cannot execute: No such file or directory  Well the message is correct a /usr/sbin/syslog-ng does not exist. There are other locations for syslog-ng but most are directories.		

### History

**03/05/2012 10:47 am - jams**

- Category set to Installation/Upgrade

- Target version set to 7.3

- Status changed from New to Resolved

syslog-ng was replaced with rsyslog.

The update procedure should have taken care of stuff for you, but looks like it didn't for everybody.

This can be fixed in 2 different ways

option 1:

```
- pacman -Sy rsyslog
pacman -Sy runit-scripts
remove_service.sh syslog-ng
add_service.sh rsyslog
```

option 2:

```
pacman -S rsyslog
pacman -Sy runit-scripts
sudo systemconfig.py -m hosttype
```

**05/15/2012 02:42 pm - jams**

- Status changed from Resolved to Closed