

## LinHES - Bug # 62: xorg.conf and mdadm.conf not restored

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	mihanson	<b>Category:</b>	
<b>Created:</b>	12/19/2008	<b>Assignee:</b>	jams
<b>Updated:</b>	03/20/2010	<b>Due date:</b>	
<b>Description:</b>	Upgrade master_baackend   run frontend   800x600   no mythwelcome   no remote No NFS Server   show shortcuts   Auto updates ALL reboot   cd did not eject   ejected it with button on drive alsactl: load_state:1559 ... /etc/sound.astate no such file (No audio on the machine)  /etc/X11/xorg.conf is blank/empty /etc/mdadm.conf was not restored from backup Unsure about MySQL tables (I need a good command line command to list entries in a table -- I don't know SQL very well)		

### History

#### 12/20/2008 12:14 am - mihanson

All the logs from /var/log

#### 01/10/2009 12:55 am - mihanson

After debugging with jams today it seems that mdadm.conf is restored using the latest iso jams sent me. However, the UUID of the RAID array (/dev/md0) was not inserted into /etc/fstab (It was blank -- UUID= /myth auto ...blah,blah). Xorg.conf was not restored, but I found it in /etc.old/X11/xorg.conf

#### 01/10/2009 10:22 am - tjc

The backup and restore scripts hadn't been ported for Arch Linux yet.

Arch does a number of things differently from the old Debian base:

- \* Location of certain binaries is different
- \* Location of LinHes scripts is different
- \* Location of the DB data files is different
- \* Daemon start/stop are different

I'm testing an updated and ported version of the script now, but the backup and restore lists still need to be reviewed.

#### 01/13/2009 09:28 pm - cecil

A straight restore of xorg.conf mostly like won't work coming from KnoppMyth to LinHES.

#### 01/13/2009 10:34 pm - cecil

Must have been the food. I was sitting down eating when I thought of how to merge xorg.conf from KnoppMyth and LinHES. I'll script it up in the next day or two.

### Files

mythvantage_install.log	34.8 kB	12/19/2008	admin
linheslogs.tar.bz2	1.5 MB	12/20/2008	admin