

## LinHES - Bug # 792: Hang at Welcome screen during R7.00.03 install

<b>Status:</b>	Can not duplicate	<b>Priority:</b>	Normal
<b>Author:</b>	no2u	<b>Category:</b>	
<b>Created:</b>	11/05/2011	<b>Assignee:</b>	
<b>Updated:</b>	01/04/2012	<b>Due date:</b>	
<b>Description:</b>	Trying to blast a fresh install of R7.00.03 from CD, and MythVantage hangs at the "Welcome to LinHES" install screen. I don't know if it matters, but the SATA hard disk already contained some old linux partitions. The only choices I made during the attempted install were "No Splash-Screen" and "Install/Upgrade". Retried the install 3 times and same result. Attaching files from the /tmp directory, and output from various commands while in the hung state. Let me know if I can provide any more info.		

### History

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#### 11/05/2011 09:11 am - jams

This looks like a focus problem.

Try killing timezone.bin or pressing alt+tab to see if things come back into focus.

#### 11/05/2011 09:17 am - no2u

- File Xorg.0.log added

- File dmesg.log added

- File pacman.log added

- File fluxbox.log added

Pressing alt-tab does nothing, still at the blue "Welcome" screen (as in photo). Attaching log files from /var/log.

#### 11/05/2011 09:30 am - brfransen

It looks like the menu got dismissed. Try pressing M.

#### 11/05/2011 09:32 am - no2u

FYI, deleting the old linux partitions from /dev/sda had no effect, install still hangs. Note that that installation made it past the "Starting Network" screen and I pressed "Finish" after selecting the Hauppauge remote, and that's the point at which the blue "Welcome to LinHES!" screen is hung.

When I press Ctl-Alt-F1, the last message on the screen is "DBManager0 is still in use, all queries will cease to work". Sorry that screen-shot was a little fuzzy. I'm not sure which error messages are "normal", so not sure if it's significant.

#### 11/05/2011 09:41 am - jams

pretty sure you have a focus problem. did you try killing timezone.bin

#### 11/05/2011 09:46 am - no2u

brfransen wrote:

> It looks like the menu got dismissed. Try pressing M.

Pressing M at the blue screen has no effect. If I press Alt-M, the MythTV Front-End menu pops up, so the keyboard is responding (just as a point of interest), but note that the Install hasn't even partitioned the hard disk at this point.

#### 11/05/2011 09:50 am - no2u

jams wrote:

> pretty sure you have a focus problem. did you try killing timezone.bin

Good call. After killing "timezone.bin", the Install is now continuing and formatting /dev/sda.

**11/05/2011 10:23 am - no2u**

Installation worked fine after that.

I don't think I would characterize this as a "focus" problem. From the behavior, it would appear that the install script is simply waiting for "timezone.bin" to exit before displaying the screen which asks which time zone you're in. Perhaps it would be possible for the install script to kill "timezone.bin" automatically after 5 seconds or so? I'll bet that yanking the network cable might have worked as well, I think I'll repeat the install just to see.

**11/05/2011 10:57 am - no2u**

FYI, if I try running timezone.bin by itself...

```
@/usr/MythVantage/bin/timezone.bin guess@
```

...it says "Error initialising lirc" and then hangs forever. Disconnecting the network at this point has no effect.

If I disconnect the network cable and execute the same command again, it pulls up a picture of the globe (after displaying the same lirc message) and lets me select a time zone.

**01/04/2012 10:22 am - jams**

- Status changed from New to Can not duplicate

can not duplicate this on 7.1 or 7.2

## Files

top.txt	4.5 kB	11/05/2011	no2u
fdisk_old_partitions.txt	550 Bytes	11/05/2011	no2u
mount.txt	904 Bytes	11/05/2011	no2u
x.log	1.6 kB	11/05/2011	no2u
photo1.JPG	132.4 kB	11/05/2011	no2u
photo2.JPG	255.8 kB	11/05/2011	no2u
mythvantage_install.log	33.4 kB	11/05/2011	no2u
.netinfo	842 Bytes	11/05/2011	no2u
ps-A.txt	2.4 kB	11/05/2011	no2u
.X0-lock	11 Bytes	11/05/2011	no2u
fluxbox.log	6.4 kB	11/05/2011	no2u
pacman.log	3.2 kB	11/05/2011	no2u
dmesg.log	55.8 kB	11/05/2011	no2u
Xorg.0.log	303.6 kB	11/05/2011	no2u