**Source:** <https://forum.odroid.com/viewtopic.php?f=77&t=6110>

[**Odroid\_U3 - Ubuntu 14.04 - run script after boot - SOLVED**](https://forum.odroid.com/viewtopic.php?f=77&t=6110#p48755)

[Post](https://forum.odroid.com/viewtopic.php?p=48755&sid=4894b664147c372597a091afdd0ae6cb#p48755)by **[sbigler](https://forum.odroid.com/memberlist.php?mode=viewprofile&u=6346&sid=4894b664147c372597a091afdd0ae6cb)** » Fri Aug 15, 2014 11:35 pm

Hi,  
My apologies for so obvious question but did not find the answer yet.  
  
I would like my system to run some personal bash scripts automatically. Scripts should start once x is running and after odroid user is auto-logged in.  
  
Where is the right place to invoke my scripts? I thought using ~.xprofile, but this file does not exist.  
  
Thx

[**Re: Odroid\_U3 - Ubuntu 14.04 - run personal scripts**](https://forum.odroid.com/viewtopic.php?f=77&t=6110#p48788)

[Post](https://forum.odroid.com/viewtopic.php?p=48788&sid=4894b664147c372597a091afdd0ae6cb#p48788)by **[sbigler](https://forum.odroid.com/memberlist.php?mode=viewprofile&u=6346&sid=4894b664147c372597a091afdd0ae6cb)** » Sat Aug 16, 2014 3:07 am

Ok, the problem is solved. Thx meveric  
  
For others that may need to do the same:  
- create your script, (add a sleep operation at the end of it, otherwise you may miss it),  
- make the script executable,  
- edit file **~/.config/lxsession/Lubuntu/autostart** as shown here:

**CODE:**[**SELECT ALL**](https://forum.odroid.com/viewtopic.php?f=77&t=6110)

odroid@odroid:~$ cat .config/lxsession/Lubuntu/autostart   
# This is a comment :-)  
@lxterminal --command "/home/odroid/Documents/myscripts/script2launch"  
odroid@odroid:~$

Now, at every boot I have a lxterminal window executing my script and closing after. Excellent.  
That's it. :D