Configure screensaver in Ubuntu

Asked 11 years, 5 months ago Modified 5 years, 5 months ago Viewed 293k times



How do I configure the screensaver in Ubuntu? I can see that gnome-screensaver is running.

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configuration

screensaver



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edited Feb 23, 2014 at 14:52
Radu Rădeanu

172k 51 330 40

asked May 9, 2013 at 11:19



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3 Answers

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Starting with 12.04, Ubuntu doesn't ship with any screensavers, just a black screen that appears when your system is idle. If you'd rather have screensavers, you can swap gnome-screensaver for XScreenSaver.



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Screensavers were actually removed back in Ubuntu 11.10. Ubuntu uses gnomescreensaver and inherited the change from upstream GNOME. The GNOME developers think a black screen that puts your monitor into lower-power mode is optimal.



Installing XScreenSaver



Open a terminal and run the following command to uninstall gnome-screensaver:

sudo apt-get remove gnome-screensaver

Install XScreenSaver and some additional screensaver packages with the following command:

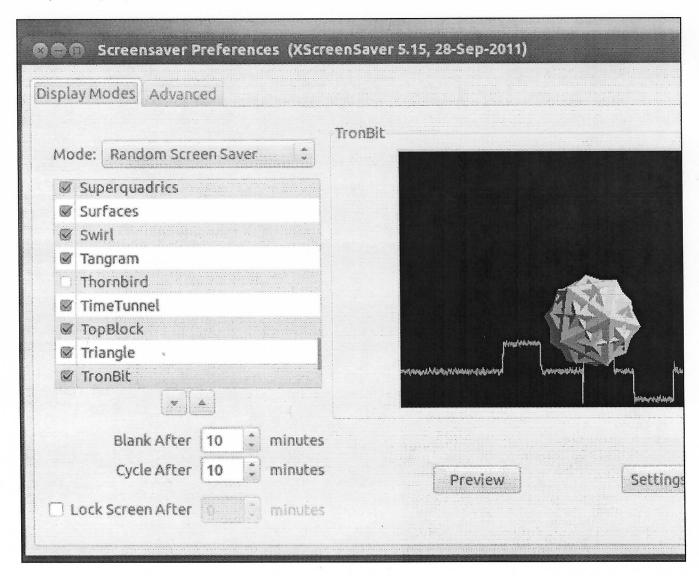
sudo apt-get install xscreensaver xscreensaver-data-extra xscreensaver-gl-extra

Configuring your screensaver

After installation, perform a search in the Dash for Screensaver. Launch the Screensaver utility and use it to configure XScreenSaver and select your screensaver settings.

The Screensaver utility will prompt you to stop the gnome-screensaver process and launch the xscreensaver background process when you start it.

By default, XScreenSaver will choose a random screensaver each time it starts. You can specify the screensavers it chooses from or enable "Only One Screensaver" mode to always use your favorite screensaver.

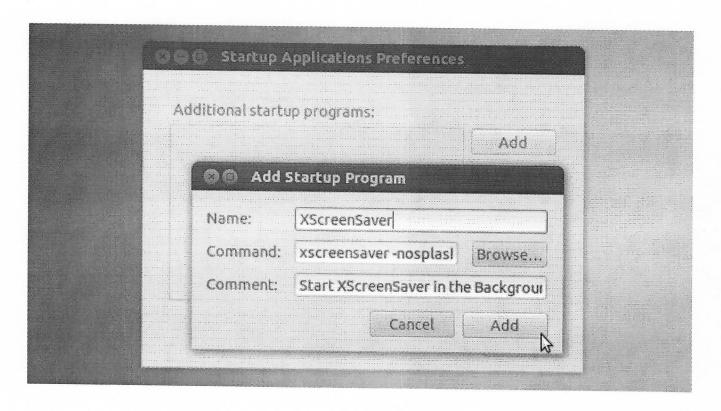


Adding to Startup

To actually use the screensavers, you'll want XScreenSaver to start in the background each time you log in. If it doesn't start, it can't notice your system is idle and launch screensavers.

Get started by launching the Startup Applications utility from the Dash. Add a startup program with the following command. The name and comment here can be anything you like:

xscreensaver -nosplash



Reverting Your Changes

Reverting these changes is simple. Just run these commands to uninstall XScreenSaver and reinstall gnome-screensaver:

 $\hbox{sudo apt-get remove xscreens aver-data-extra xscreens aver-gl-extra sudo apt-get install gnome-screens aver}\\$

Source and more about: How to Add Screensavers to Ubuntu 12.04.