

Published on *Tux Machines* (<http://www.tuxmachines.org>)

[Home](#) > [content](#) > today's howtos

today's howtos

By *Rianne Schestowitz*

Created 22/04/2014 - 4:42pm

Submitted by Rianne Schestowitz on Tuesday 22nd of April 2014 04:42:34 PM Filed under [HowTos](#) [1]

- [Command-Line Cloud: gcalcli](#) [2]
- [How to install VMWare 10.0.1 on Fedora 20 x86_64](#) [3]
- [How to get information about graphics card \(GPU\) on Linux](#) [4]
- [Schedule Your Jobs in Linux With CRON](#) [5]
- [How to download webcomics from the command line on Linux](#) [6]
- [How To Install Ubuntu Tweak Tool 0.8.7 On All The Supported Ubuntu Systems](#) [7]
- [How To Install Bitcoin 0.9.1 On Ubuntu, Linux Mint And Elementary OS](#) [8]
-

[How To Install Conky Manager 1.2 On Ubuntu, Linux Mint And Elementary OS](#) [9]

•

[Launch secure LXC containers on Fedora 20 using SELinux and sVirt](#) [10]

•

[How To Install Chatty 0.6.1 On Ubuntu, Linux Mint And Elementary OS](#) [11]

•

[How To Install CodeSlayer 4.1.1 On Ubuntu And Linux Mint](#) [12]

•

[How To Install KchmViewer 6.1.1 On Ubuntu, Linux Mint, Elementary OS And Their Derivative Systems](#) [13]

•

[How To Install RubyRipper 0.6.2 On On Ubuntu, Linux Mint, Elementary OS And Their Derivative Systems](#) [14]

•

[How To Install PAC Manager 4.5.3.9 On Ubuntu, Linux Mint, Elementary OS, Debian, Fedora, CentOS, OpenSUSE, Mageia And OpenMandriva](#) [15]

•

[Learning Emacs](#) [16]

•

[Troubleshooting Linux Applications Without Using the Command Line](#) [17]

The most powerful tool at your disposal is the command line. With tools like the gdb and strace commands, you have everything you need to help figure out what is causing that application to die. For those unwilling to learn the command line, your tools are a bit less powerful, but still quite helpful. Although the GUI tools won't give you the raw data needed to send to developers, they will help you troubleshoot the issue at hand. These tools will also give you a deep peek into your system...and who doesn't want that?

•

[How To Install GNOME 3.12 On Ubuntu GNOME 14.04 Trusty Tahr](#) [18]

As a reminder, Ubuntu GNOME 14.04 Trusty Tahr, powered by a version of Kernel 3.13.9 optimized by Canonical, is using GNOME 3.10 as the default desktop environment.

[HowTos](#)

Source URL: <http://www.tuxmachines.org/node/65167>

Links:

- [1] <http://www.tuxmachines.org/taxonomy/term/98>
- [2] <http://www.linuxjournal.com/content/command-line-cloud-gcalcli>
- [3] <http://www.linux.com/community/blogs/128-desktops/770552-how-to-install-vmware-1001-on-fedora-20-x8664/>
- [4] <http://www.binarytides.com/linux-get-gpu-information/>
- [5] <http://www.yourownlinux.com/2014/04/schedule-your-jobs-in-linux-with-cron-examples-and-tutorial.html>
- [6] <http://xmodulo.com/2014/04/download-webcomics-command-line-linux.html>
- [7] <http://linuxg.net/how-to-install-ubuntu-tweak-tool-0-8-7-on-all-the-supported-ubuntu-systems/>
- [8] <http://linuxg.net/how-to-install-bitcoin-0-9-1-on-ubuntu-linux-mint-and-elementary-os/>
- [9] <http://linuxg.net/how-to-install-conky-manager-1-2-on-ubuntu-linux-mint-and-elementary-os/>
- [10] <http://major.io/2014/04/21/launch-secure-lxc-containers-on-fedora-20-using-selinux-and-svirt/>
- [11] <http://linuxg.net/how-to-install-chatty-0-6-1-on-ubuntu-linux-mint-and-elementary-os/>
- [12] <http://linuxg.net/how-to-install-codeslayer-4-1-1-on-ubuntu-and-linux-mint/>
- [13] <http://linuxg.net/how-to-install-kchmviewer-6-1-1-on-ubuntu-linux-mint-elementary-os-and-their-derivative-systems/>
- [14] <http://linuxg.net/how-to-install-rubyripper-0-6-2-on-on-ubuntu-linux-mint-elementary-os-and-their-derivative-systems/>
- [15] <http://linuxg.net/how-to-install-pac-manager-4-5-3-9-on-ubuntu-linux-mint-elementary-os-debian-fedora-centos-opensuse-mageia-and-openmandriva/>
- [16] <http://xpressrazor.wordpress.com/2014/04/21/learning-emacs/>
- [17] <http://www.linux.com/learn/tutorials/770475-troubleshooting-linux-applications-without-using-the-command-line/>
- [18] <http://linuxg.net/how-to-install-gnome-3-12-on-ubuntu-gnome-14-04-trusty-tahr/>