Table Of Contents	1/2
Table Of Contents	
Table Of Contents	1

Table Of Contents 2/2

nixCraft: Linux Tips, Hacks, Tutorials, And Ideas In Blog Format http://www.cyberciti.biz/

Home > Faq > BASH Shell

How do I know When I Need To Update My Linux System Software?

Posted by Vivek Gite <vivek@nixcraft.com>

Q. How do I know when I need to update my Linux system? How do I know new patches are available for CentOS Linux (Red Hat) / Debian Linux server system?

A. Almost all Linux distribution includes a command line and/or GUI notification tool. A small icon will appear on your toolbar. It will indicate that there is an update waiting to be downloaded. By double clicking on the icon, you should able to install all the updates.



If GUI is not installed type the following command to see status of updated package under Debian Linux:

apt-get update
apt-get upgrade

Under CentOS Linux 5 / RHEL 5 Linux server pass check-update option to yum command. You will find out if your machine had any updates that needed to be applied without running it interactively.

yum check-update

4000+ howtos and counting! Want to read more Linux / UNIX howtos, tips and tricks? Subscribe to our <u>daily email</u> newsletter or <u>weekly newsletter</u> to make sure you don't miss a single tip/tricks. Alternatively, subscribe via <u>RSS/XML</u> feed.

Article printed from Frequently Asked Questions About Linux / UNIX: http://www.cyberciti.biz/faq/

URL to article: http://www.cyberciti.biz/faq/linux-update-my-system/

URLs in this post:

[1] Image: http://www.cyberciti.biz/faq/faq/category/linux/

Copyright © 2006-2010 <u>nixCraft</u>. All rights reserved. This print / pdf version is for personal non-commercial use only. More details http://www.cyberciti.biz/tips/copyright.

[1]