

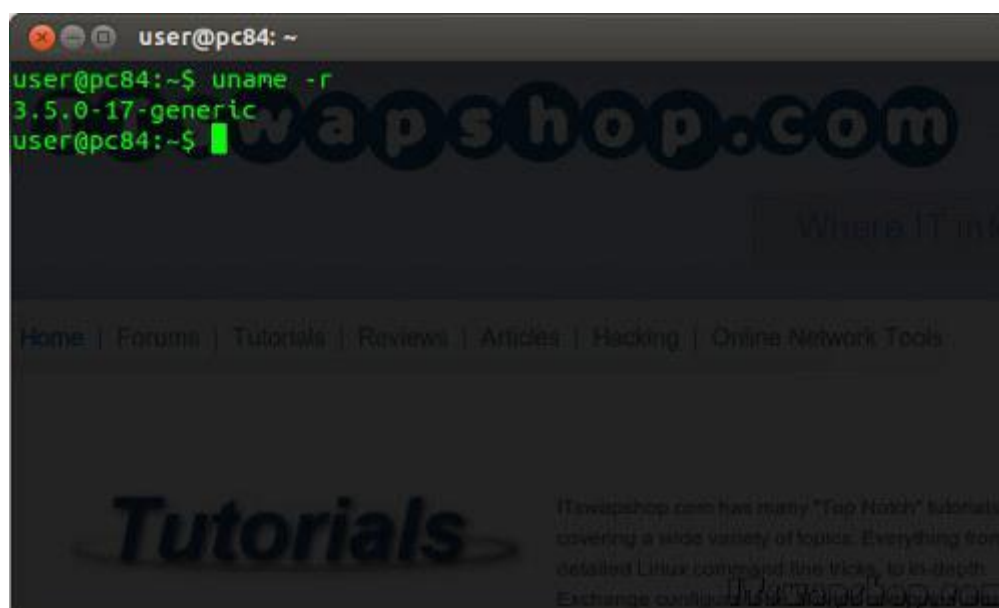
Linux - How to Find Kernel Version from Terminal

Submitted by ingram on Sat, 01/19/2013 - 1:56pm

`uname -r`

To find out the Linux kernel version in use on a Linux system (should work on any Linux distribution, including Ubuntu, openSUSE, Fedora, or whatever), just run the following command:

`uname -r`



```
user@pc84: ~
user@pc84:~$ uname -r
3.5.0-17-generic
user@pc84:~$
```

The image shows a terminal window with a dark background. The prompt is 'user@pc84: ~'. The command 'uname -r' is entered and executed, resulting in the output '3.5.0-17-generic'. A large, semi-transparent watermark for 'itswapshop.com' is overlaid on the terminal output. Below the terminal window, there is a navigation menu with links: 'Home | Forums | Tutorials | Reviews | Articles | Hacking | Online Network Tools'. At the bottom, there is a section titled 'Tutorials' with a brief description of the website's content.

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