

Forum:[Hack Forums](#)

Thread: [Linux Command Line Tutorial #4 \(Part 2\) - Exploring The System](#)

Cyber Warrior - September 4, 2016, 11:20 am

Linux Command Line Tutorial #4 (Part 2) Content:

- :# Viewing File Contents With Command less
- :# What is "Text"
- :# Using The less Command
- :# Less Commands
- :# Less is More
- :# Explore The System
- :# Directories Found On Linux Systems

[Video: <https://www.youtube.com/watch?v=7PiE54LFWAI>]

I will be making video tutorials for Linux OS. First I will be writing the basic stuffs, all beginners should know and step by step you'll learn everything you need to know to work on Linux with little effort. You'll learn how to automatize your dialy work on linux with shell scripts.

With detailed instruction and abundant examples, my tutorials teaches you how to bypass the graphical interface and communicate directly with your computer, saving time and expanding capability.

Beginning with command line fundamentals, my tutorials moves into shell scripting and shows you the practical application of commands in automating frequently performed functions.

The Linux command line allows you to type specific shell commands directly into the system to manipulate files and query system resources. Command line statements can be combined into short programs called shell scripts, a practice increasing in popularity due to its usefulness in automation.

Pharaoh1100 - September 4, 2016, 11:22 am

Very great tutorial!

I'm subscribed to you from awhile, and definitely satisfied.

Explains everything very simply, and accurately. Keep on publishing tutorials, please!

Cyber Warrior - September 4, 2016, 11:41 am

(Sep 4, 2016 11:22 AM)Pharaoh1100 Wrote: [\[CITE\]](#) Very great tutorial!

I'm subscribed to you from awhile, and definitely satisfied.

Explains everything very simply, and accurately. Keep on publishing tutorials, please!

I'm glad you like it buddy! :)

Don't worry, many more videos will be uploaded. It would be a great pleasure to me if I see that people learned from my videos. Cheers!

Twixles - September 5, 2016, 3:01 pm

Been looking through your videos, the content itself is pretty high quality, but it's really lacking a voice. Reading a power point presentation is quite dull for many people, if you were using it as a

script while having something visual, like doing what you're teaching, then it would be a lot more enjoyable to watch. That's assuming that you have a understandable accent and decent microphone.

Cyber Warrior - September 5, 2016, 11:19 pm

(Sep 5, 2016 03:01 PM)Twixles Wrote: [\[CITE\]](#) Been looking through your videos, the content itself is pretty high quality, but it's really lacking a voice. Reading a power point presentation is quite dull for many people, if you were using it as a script while having something visual, like doing what you're teaching, then it would be a lot more enjoyable to watch. That's assuming that you have a understandable accent and decent microphone.

Thank you for your advices. I will take a time to consider doing that. I'm well aware of positive outcome from taking those steps. I must think about that to make a final decision. ?

datguy.dev - September 6, 2016, 12:18 am

I'd second all that Twixles suggested. There was a lot of text on screen. . . But hey, try using: <https://asciinema.org/> for commandline capture.

Cyber Warrior - September 6, 2016, 1:06 am

(Sep 6, 2016 12:18 AM)datguy.dev Wrote: [\[CITE\]](#) I'd second all that Twixles suggested. There was a lot of text on screen. . . But hey, try using: <https://asciinema.org/> for commandline capture.

Yes, I heard about asciinema. Thank you. I have decided to record with my actual voice. I just need to buy a good mic, and in day or two, new videos will be uploaded. Can't wait to hear what would you guys think about it. ?

Kantos - September 6, 2016, 10:26 am

Yeah I would suggest doing a live voiceover and dropping the music.

datguy.dev - September 6, 2016, 4:09 pm

(Sep 6, 2016 01:06 AM)Cyber Warrior Wrote: [\[CITE\]](#) Yes, I heard about asciinema. Thank you. I have decided to record with my actual voice. I just need to buy a good mic, and in day or two, new videos will be uploaded. Can't wait to hear what would you guys think about it. ?

I'll keep an eye out. Personally, I'd like to see some tutorials that break the standard ways of teaching Linux because text doesn't work well. Right now, I have to read this thick ass book for a Linux Admin. course. Reading isn't doing the content justice and not helping me remember it. Too much can be a bad thing. Too less is an incomplete picture. But just stating the facts isn't going to stick in someone memory. It has to be applied to practical situation so they know its beneficial to remember it.

I hope this is constructive. Not much of a critique, as I'm still learning Linux. If you're looking for some vid ideas, try like a 'how to break your linux' (VM snapshots) or 'interesting and fun linux commands,' just to pull in viewers and boost your subs. Have fun with it. Keep at it! ?

Cyber Warrior - September 7, 2016, 12:13 am

(Sep 6, 2016 04:09 PM)datguy.dev Wrote: [\[CITE\]](#) I'll keep an eye out. Personally, I'd like to see some tutorials that break the standard ways of teaching Linux because text doesn't work well. Right now, I have to read this thick ass book for a Linux Admin. course. Reading isn't doing the content justice and not helping me remember it. Too much can be a bad thing. Too less is an incomplete picture. But just stating the facts isn't going to stick in someone memory. It has to be applied to practical situation so they know its beneficial to remember it.

I hope this is constructive. Not much of a critique, as I'm still learning Linux. If you're looking for some vid ideas, try like a 'how to break your linux' (VM snapshots) or 'interesting and fun linux commands,' just to pull in viewers and boost your subs. Have fun with it. Keep at it! ?

I agree that reading can be boring, and there are always too much informations to absorb. So I made a videos for Linux with duration of max 5 min, I thought it could be better for viewers to learn. And the most important thing when watching videos like those mine, is to practice every time you watch one. Practice is very important, that's the greatest way to keep informations longer in your memory.

I will do my best to record a tutorial with my voice, and teaching viewers Linux command line on my actual Linux OS. We will see how's that's gonna work. ?