

Forum:[Hack Forums](#)

Thread: [60 useful Linux commands](#)

Hackers - December 3, 2025, 6:44 am

Source:

<https://www.hostinger.com/tutorials/linux-commands>

These linux commands are very useful.

Would you use a CLI terminal that provides recommended commands or LLM responses (ex: "find service on port 3000 & kill it" to receive a one-liner or two-liner command to use) ??

How many people have most commands memorized, versus how many need to google every time?

I made a mini offline / local LLM powered terminal GUI that helps with this. I'm not releasing it today or anything, but just curious if this would be helpful. In the meantime, feel free to bookmark the Hostinger guide above.

MadScientist - December 3, 2025, 7:06 am

(Dec 3, 2025 07:44 AM)nodes Wrote: [\[CITE\]](#) Source:

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For someone who has wrist issues like me that sounds pretty interesting. Now you have me interested what projects are out there that have voice recognition as opposed to the command line. If anyone who's reading has any recommendations or know of voice recognition projects powered by AI definitely drop a message (Currently I'm just using Windows built in Voice Access)

Hackers - December 3, 2025, 7:23 am

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Interesting idea, I'll do a voice to AI project soon for fun and share it

I have done this before but hadn't thought about bringing it in to this one. Makes perfect sense - giving people a way to use CLI without knowing any commands, and without a keyboard.

I fucking love what's possible. I could make that in under an hour for a prototype w/ AI.

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Hackers - December 3, 2025, 8:17 am

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[7](#) voice commands

"make my server bulletproof"

- > runs commands for recommended software
- > checks ports & enabled services
- > runs a server reboot
- > re-checks ports & enabled services

"Your server is now bulletproof with enabled services on startup"

7 - December 3, 2025, 10:11 am

(Dec 3, 2025 09:17 AM)nodes Wrote: [\[CITE\]](#) [7](#) voice commands

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close but whe i ask it creates multiple vps reverse proxy to the main server.

This is hardnerd. It creates on russian reverse proxy, one chinese, on islandic and one netherlands... then creates a script on a clean vps to make sure its accessible and api's to a cdn/ddns or and domain host to update the records to the next reverse server. your main server doesnt need to be bulletproof. If all servers are offline> api create reverse proxy ssh install reverse proxy on a server in palama.. and boom your back.

JARVIS... whats next?

The reason i pick these countries is due to different restrictions not because their badass.

Nikola.4737n - September 10, 2026, 12:40 am

Thank for sharing this with us.