Mindluster Platform

About the course Linux NetworkChuck

Course Presenter : NetworkChuck

Linux - NetworkChuck Course: In this course, presented by NetworkChuck, we will explore the world of Linux operating system. Learn Linux essentials, command-line interface, system administration, networking, and security. Gain practical skills to configure network settings, manage services, and troubleshoot Linux systems. Dive into advanced topics like Linux servers, virtualization, and shell scripting. Whether you're new to Linux or seeking to expand your knowledge, this course provides a solid foundation to harness the power of Linux in networking and beyond. NetworkChuck

Computer Science Category's Courses

Course Lesson(20)

Lesson 1 : **EVERYONE needs to learn LINUX ft Raspberry Pi 4**

Lesson 2 : **WHY am I studying for the Linux CompTIA Linux XK0 004**

Lesson 3 : **How I m Studying for the Linux XK0 004 Exam Study Tools**

Lesson 4 : **Hacking redacted PUBLIC WiFi with a Raspberry Pi and Kali Linux**

Lesson 5 : **Using BAD Linux commands DO NOT USE on a VM and Cisco Router**

Lesson 6 : **FREE Linux Lab in the Azure Cloud Linux RedHat**

Lesson 7 : **this year I m going to become a HACKER**

Lesson 8 : **Can I really become an Ethical Hacker**

Lesson 9 : **you need to learn Docker RIGHT NOW Docker Containers 101**

Lesson 10 : **BLOCK EVERYTHING w PiHole on Docker OpenDNS and IFTTT**

Lesson 11 : **run Linux on Windows Docker containers**

Lesson 12 : **you need to learn Ansible RIGHT NOW Linux Automation**

Lesson 13 : **I PASSED the Linux how to pass the CompTIA Linux Exam**

Lesson 14 : **Kali Linux on Windows in 5min WSL 2 GUI**

Lesson 15 : **new Kali Linux GUI on Windows 10 WSL 2 2020 3 Release**

Lesson 16 : **FREE Kali Linux in the Cloud AWS**

Lesson 17 : **Kali Linux APPS on Windows in 5min WSLg**

Lesson 18 : **forcing my wife to learn Linux in 24hrs**

Lesson 19 : **the BEST way to get Kali Linux**

Lesson 20 : **60 Linux Commands you NEED to know in 10 minutes**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees



for Business Contact
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