

4 Courses

Linux Fundamentals

Managing Linux Systems

Securing Linux Systems

Linux Cloud and DevOps



Jan 25, 2022

## Swayam Tejas Padhy

has successfully completed the online, non-credit Specialization

## Learning Linux for LFCA Certification

In this specialization, you have learned about the Linux operating system, services available, major distributions, how to manage and link files, combining commands for automatons, and creating new tools. You also explored different cloud computing models, managing virtual machines, using the Git version control system, DevOps and replicating environments. We also delved into security, applying permissions, authentication, local and remote system logging, connecting Linux computers together, managing users and devices, and installing application software on a Linux system.

am Oct

Aspen Olmstead
Professor and Program
Director
Simmons University

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at: coursera.org/verify/specialization/MWT27QFXFW9M