

Learning Activities: CIS 206: Linux/UNIX II: Basic System Administration, Networking, and Security

In this second of four courses on the Linux operating system, Linux System administration tasks are discussed and practiced. This course is designed to help prepare students for Linux Certification Exams. Students should be familiar with common Linux distributions and should be comfortable with basic installation and configuration to succeed in this course.

These learning activities were created using Articulate Storyline software. To preview or edit these files, download the zip package at the link listed below, open the folder and extract the files.

Module 6: User Management

Setting Permissions (chmod)

<https://www.skillscommons.org/handle/taaccct/6935>

Module 9: Logging and Software Management

Installing Linux

<https://www.skillscommons.org/handle/taaccct/6934>

Module 13: TCP/IP and DNS

IP terminology

<https://www.skillscommons.org/handle/taaccct/6933>

Module 17: X, Printing and Performance

LinuxPrinting

<https://www.skillscommons.org/handle/taaccct/6745>