Mindluster Platform

About the course Linux 5 for System Administration

Linux system administration is a process of setting up, configuring, and managing a computer system in a Linux environment. System administration involves creating a user account, taking reports, performing backup, updating configuration files, documentation, and performing recovery actions.

Programming Category's Courses

Course Lesson(7)

Lesson 1 : **Learning Linux 5 for System Administration The Course Overview | packtpub com**

Lesson 2 : **Learning Linux 5 for System Administration Installing Vim and nano | packtpub com**

Lesson 3 : **Learning Linux 5 for System Administration Downloading a Linux Server | packtpub com**

Lesson 4 :
Learning Linux 5 for System Administration Time and Date Manipulations via Terminal | packtpub com

Lesson 5 :
Learning Linux 5 for System Administration Exploring the Types of Shells | packtpub com

Lesson 6 :
Learning Linux 5 for System Administration Installing the OpenSSH Client | packtpub com

Lesson 7 :
Learning Linux 5 for System Administration Controlling Services with systemctl | packtpub com

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com