Mindluster Platform

About the course Beginner Linux Complete

There was a time when Linux posed a great deal of complexity to beginners and simply discouraged them from embracing it. Over time, the vibrant Open source community has made enormous efforts in bringing Linux closer to the ordinary Windows and mac users by making it more user-friendly and easy to use

Programming Category's Courses

Course Lesson(28)

Lesson 1 : **Introduction to Linux and Unix Linux Tutorial 1**

Lesson 2 : **Getting Started with Ubuntu Linux Tutorial 2**

Lesson 3 : **10 Beginner Tips to know with Ubuntu GUI Linux Tutorial 3**

Lesson 4 : **Getting Started with Linux Commands Linux Tutorial 4**

Lesson 5 : **Customizing the Terminal Interface Linux Tutorial 5**

Lesson 6 : **Navigating Directories and Tab Completion Linux Tutorial 6**

Lesson 7 : **Relative and Absolute Paths Linux Tutorial 7**

Lesson 8 : **File Extensions in Linux Linux Tutorial 8**

Lesson 9 : **Move and Copy mv and cp Linux Tutorial 9**

Lesson 10 : **Update Files Move if Newer Linux Tutorial 10**

Lesson 11 : **Removing Directories recursive and rmdir Linux Tutorial 11**

Lesson 12 : **Redirection and Standard Output Linux Tutorial 12**

Lesson 13 : **Redirecting Standard Error Linux Tutorial 13**

Lesson 14 : **Redirecting to Multiple Files Linux Tutorial 14**

Lesson 15 : **Redirect stdout and stderr to Same file Linux Tutorial 15**

Lesson 16 : **Intro to Piping and Pipelines Linux Tutorial 16**

Lesson 17 : **Linux Tee Command Linux Tutorial 17**

Lesson 18 : **Creating and Working with Users Linux Tutorial 18**

Lesson 19 : **Creating and Working with Groups Linux Tutorial 19**

Lesson 20 : **File Permissions and chmod Octal Syntax Explained Linux Tutorial 20**

Lesson 21 : **Add and Subtract Permissions with chmod Symbolic Notation Linux Tutorial 21**

Lesson 22 : **File Ownership and Chown Linux Tutorial 22**

Lesson 23 : **Umask and Special File Permissions Linux Tutorial 23**

Lesson 24 : **Control Operators Semicolon Ampersand Double Pipe Linux Tutorial 24**

Lesson 25 : **Getting Started with Apt Install Advanced Packaging Tool Linux Tutorial 25**

Lesson 26 : **Processes ps and top Commands Linux Tutorial 26**

Lesson 27 : **Killing Processes and Signals Linux Tutorial 27**

Lesson 28 : **Multiple Terminal Sessions and Panes with Tmux Linux Tutorial 28**

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