Mindluster Platform

About the course LINUX UNIX COMMANDS

Linux is more flexible and free when compared to true Unix systems and that is why Linux has gained more popularity. While discussing the commands in Unix and Linux, they are not the same but are very much similar. In fact, the commands in each distribution of the same family OS also varies .

Programming Category's Courses

Course Lesson(23)

Lesson 1 :
LINUX TERMINAL UBUNTU IN WINDOWS 10 || HOW TO USE LINUX TERMINAL IN WINDOWS 10

Lesson 2 : **VI EDITOR BASICS IN LINUX UNIX || LEARN VI EDITOR COMMANDS || LINUX || UNIX**

Lesson 3 : **HOW TO EXECUTE PROGRAMS C PYTHON IN LINUX TERMINAL UBUNTU || UBUNTU**

Lesson 4 :
30 BASIC COMMANDS IN LINUX UNIX || LINUX COMMANDS || UNIX COMMANDS || OPEN SOURCE

Lesson 5 :
GREP COMMAND IN LINUX UNIX || FILTERS IN LINUX || GREP FILTER || LINUX COMMANDS

Lesson 6 :
COMM COMMAND IN LINUX UNIX || FILTERS IN UNIX || COMM IN LINUX || LINUX COMMANDS

Lesson 7 :
CAL SLEEP COMMANDS IN LINUX UNIX || CALENDAR COMMAND || SLEEP COMMAND || LINUX UNIX COMMANDS

Lesson 8 : **DATE COMMAND IN LINUX OR UNIX || DATE COMMAND || LINUX COMMANDS**

Lesson 9 :
ECHO ZIP UNZIP MAN COMMANDS IN LINUX UNIX || LINUX COMMANDS || UNIX COMMANDS

Lesson 10 :
VARIABLES IN SHELL SCRIPTING LINUX UNIX || LINUX SHELL SCRIPTING || VARAIBLES IN LINUX UNIX

Lesson 11 :
SPECIAL VARIABLES IN LINUX UNIX || COMMAND LINE ARGUMENTS || LINUX UNIX ENVIRONMENT

Lesson 12 :
ARRAYS DEFINE ACCESS IN SHELL SCRIPTING || LINUX || UNIX || ARRAY INITIALIZATION AND ACCESSING

Lesson 13 :
INPUT OUTPUT STATEMENTS IN SHELL SCRIPTING LINUX UNIX || ECHO READ STATEMENTS

Lesson 14 : **OPERATORS ARITHMETIC RELATIONAL BOOLEAN IN SHELL SCRIPTING LINUX UNIX**

Lesson 15 :

CONDITIONAL STATEMENTS SIMPLE IF IF ELSE IF ELIF ELSE IN SHELL SCRIPTING WITH EXAMPLES

Lesson 16 :
CASE STATEMENT MULTIWAY BRANCHING IN SHELL SCRIPTING|| MULTIWAY SELECTION STATEMENT WITH EXAMPLE

Lesson 17 :
ITERATIVE STATEMENTS 1 FOR LOOP IN SHELL SCRIPTING LINUX UNIX || CONTROL STRUCTURES

Lesson 18 :
ITERATIVE STATEMENTS 2 WHILE UNTIL LOOP IN SHELL SCRIPTING LINUX UNIX || CONTROL STRUCTURES

Lesson 19 :
BREAK AND CONTINUE IN SHELL SCRIPTING LINUX UNIX || BREAK AND CONTINUE STATEMENTS

Lesson 20 : **COMMENTS IN SHELL SCRIPTING LINUX UNIX || COMMENTS IN SHELL SCRIPTING**

Lesson 21 :
INTRODUCTION TO FUNCTIONS FUNCTION CALL DEFINITION IN SHELL SCRIPTING LINUX UNIX

Lesson 22 :
LOCAL AND GLOBAL VARIABLES SCOPE OF VARIABLES IN SHELL SCRIPTING LINUX UNIX

Lesson 23 : **HOW TO RETURN VALUES FROM CALLED FUNCTION IN SHELL SCRIPTING**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

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Full Stack React Django

Build a Node js App With Sequelize

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