Mindluster Platform

About the course Bash Scripting

It is used to automate repetitive tasks on Linux filesystem. It might include a set of commands, or a single command, or it might contain the hallmarks of imperative programming like loops, functions, conditional constructs, etc.

Programming Category's Courses

Course Lesson(63)

Lesson 1 : **Bash vs Shell vs Command Line vs Terminal Bash Scripting**

Lesson 2 : **Listing Folder Contents ls Bash Scripting**

Lesson 3 : **Print Current Folder pwd Bash Scripting**

Lesson 4 : **Change Folder cd Bash Scripting**

Lesson 5 : **Using A Stack To Push Folders pushd popd Bash Scripting**

Lesson 6 : **Check File Type file Bash Scripting**

Lesson 7 : **Find File By Name locate Update Locate Database updatedb Bash Scripting**

Lesson 8 : **Find A Command which Bash Scripting**

Lesson 9 : **Show Command History history Bash Scripting**

Lesson 10 : **Show Manual Descriptions whatis Bash Scripting**

Lesson 11 : **Search Manual apropos Bash Scripting**

Lesson 12 : **Reference Manuals man Bash Scripting**

Lesson 13 : **Creating A Folder mkdir Bash Scripting**

Lesson 14 : **Creating A File touch Bash Scripting**

Lesson 15 : **Copy Files Folders cp Bash Scripting**

Lesson 16 : **Move Rename Files Folders mv Bash Scripting**

Lesson 17 : **Delete Files Folders rm Bash Scripting**

Lesson 18 : **Delete Empty Folder rmdir Bash Scripting**

Lesson 19 : **Change File Permissions chmod Bash Scripting**

Lesson 20 : **File Concatenation cat Bash Scripting**

Lesson 21 : **File Perusal Filter more less Bash Scripting**

Lesson 22 : **Terminal Based Text Editor nano Bash Scripting**

Lesson 23 : **Run Commands As A Superuser sudo Bash Scripting**

Lesson 24 : **Change User su Bash Scripting**

Lesson 25 : **Show Effecter User and Group IDs id Bash Scripting**

Lesson 26 : **Kill A Running Command ctrl c Bash Scripting**

Lesson 27 : **Kill All Processes By A Name killall Bash Scripting**

Lesson 28 : **Logging Out Of Bash exit Bash Scripting**

Lesson 29 : **Tell Bash That There Is No More Input ctrl d Bash Scripting**

Lesson 30 : **Clear The Screen ctr l Bash Scripting**

Lesson 31 : **Zoom In ctrl Bash Scripting**

Lesson 32 : **Zoom Out ctrl Bash Scripting**

Lesson 33 : **Moving The Cursor Bash Scripting**

Lesson 34 : **Deleting Text Bash Scripting**

Lesson 35 : **Fixing Typos Bash Scripting**

Lesson 36 : **Cutting and Pasting Bash Scripting**

Lesson 37 : **Capitalizing Characters Bash Scripting**

Lesson 38 : **Bash File Structure Bash Scripting**

Lesson 39 : **Bash File Structure Bash Scripting**

Lesson 40 : **Echo Command Bash Scripting**

Lesson 41 : **Echo Command Bash Scripting**

Lesson 42 : **Comments Bash Scripting**

Lesson 43 : **Comments Bash Scripting**

Lesson 44 : **Variables Bash Scripting**

Lesson 45 : **Variables Bash Scripting**

Lesson 46 : **Strings Bash Scripting**

Lesson 47 : **While Loop Bash Scripting**

Lesson 48 : **While Loop Bash Scripting**

Lesson 49 : **For Loop Bash Scripting**

Lesson 50 : **Until Loop Bash Scripting**

Lesson 51 : **Break and Continue Bash Scripting**

Lesson 52 : **Get User Input Bash Scripting**

Lesson 53 : **If Statement Bash Scripting**

Lesson 54 : **Case Statements Bash Scripting**

Lesson 55 : **Get Arguments From The Command Line Bash Scripting**

Lesson 56 : **Functions Bash Scripting**

Lesson 57 : **Global vs Local Variables Bash Scripting**

Lesson 58 : **Arrays Bash Scripting**

Lesson 59 : **Shell Environment Variables Bash Scripting**

Lesson 60 : **Scheduled Automation Bash Scripting**

Lesson 61 : **Aliases Bash Scripting**

Lesson 62 : **Wildcards Bash Scripting**

Lesson 63 : **Multiple Commands Bash Scripting**

Related courses

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