Mindluster Platform

About the course Ubuntu

Ubuntu is built on Debian's architecture and infrastructure, and comprises Linux server, desktop and discontinued phone and tablet operating system versions.

Programming Category's Courses

Course Lesson(44)

Lesson 1 : **ubuntu install google chrome from terminal**

Lesson 2 : **determine the total size of a directory in ubuntu**

Lesson 3 : **list all installed packages on ubuntu**

Lesson 4 : **download ubuntu**

Lesson 5 : **install ubuntu in virtualbox**

Lesson 6 : **install java in ubuntu official oracle java**

Lesson 7 : **change password in ubuntu**

Lesson 8 : **edit grub config for greater boot timeout ubuntu**

Lesson 9 : **reset password in ubuntu**

Lesson 10 : **left handed computer mouse settings on ubuntu**

Lesson 11 : **show menus in windows title bar in ubuntu**

Lesson 12 : **enable and disable multiple workspaces on ubuntu**

Lesson 13 : **resize launcher icons in ubuntu**

Lesson 14 : **check if ubuntu is 32 bit or 64 bit version**

Lesson 15 : **install 7zip from terminal in ubuntu**

Lesson 16 : **ZIP and UNZIP Files from Terminal in Ubuntu**

Lesson 17 : **zip and unzip files from terminal using 7 zip in ubuntu**

Lesson 18 : **terminal uninstall program in ubuntu**

Lesson 19 : **install classic menu in ubuntu**

Lesson 20 : **generate a random number from terminal in ubuntu**

Lesson 21 : **open terminal from terminal in ubuntu**

Lesson 22 : **ubuntu hibernate from terminal**

Lesson 23 : **ubuntu create new user using gui**

Lesson 24 : **ubuntu log off another user**

Lesson 25 : **ubuntu delete user using gui**

Lesson 26 : **Ubuntu Create New User with Command Line**

Lesson 27 : **Ubuntu Delete User with Command Line**

Lesson 28 : **ubuntu install vlc media player from terminal**

Lesson 29 : **ubuntu install gimp from terminal**

Lesson 30 : **ubuntu download and install visual studio code**

Lesson 31 : **ubuntu create symbolic link to visual studio code executable**

Lesson 32 : **Ubuntu Install Mono from Terminal**

Lesson 33 : **Ubuntu Get Libuv**

Lesson 34 : **ubuntu get dnvm**

Lesson 35 : **ubuntu upgrade net version manager to get dnx**

Lesson 36 : **ubuntu install git**

Lesson 37 : **Ubuntu Create Launcher Icon**

Lesson 38 : **ubuntu install mysql**

Lesson 39 : **ubuntu enable and disable services from startup**

Lesson 40 : **Ubuntu Install Skype**

Lesson 41 : **Ubuntu Uninstall Skype**

Lesson 42 : **Ubuntu Install Fuse Spectrum Emulator**

Lesson 43 : **ubuntu install gparted**

Lesson 44 : **ubuntu encode and decode to base64 from terminal**

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