## Tinker Academy

Programming Using Java
Welcome and Using the Tinker Academy VM
(Using the Tinker Academy VM)

Winter 2015

# Using Tinker Academy VM



#### Getting Acquainted with Ubuntu (Light) Linux

- Bottom Left Button Use this to Launch Applications, Logout (Shutdown, Restart)
- Button to the right is the File Manager (Similar to Windows Explorer)
- Window close buttons are on top right (Mac Users, please note:))

#### Mouse Interaction

- Verify Mouse Left Click works
- Verify Mouse Right Click works (especially on Mac), else
  - System Preferences, Trackpad,
  - Enable "Secondary Click"
- Copy paste is Currently Disabled
- To Enable Copy paste, from within VM
  - Device, Shared Clipboard, Host to Guest

#### File Manager

- Button next to "Start Button"
- Close, Min-max windows on top right (Mac Users, please note)
- Left Sidebar are Places shortcuts to files and folders
- Home Folder takes you to the Tinker Academy Student folder
- Applications list of applications

#### File Manager

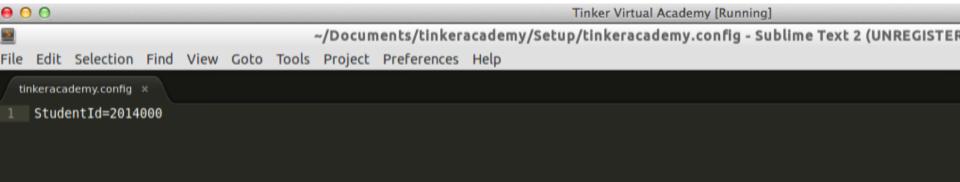
- Left Sidebar
- Home Folder takes you to the Tinker Academy Student folder
- Applications list of applications

#### **TinkerApps**

- Left Sidebar, click on TinkerApps
- Double click on Scratch 2
- Verify that Scratch 2 starts
- Use File->Quit or the x button (top right) to quit

#### TinkerSetup

- Left Sidebar, click on TinkerSetup
- Double click on tinkeracademy.config



#### STOP

If you have not yet received a Student ID let us know

#### TinkerSetup

- Replace 2014000 with your Student ID
- Click on File, Save followed by File, Quit
- Double click tinkeracademy.config again
- Verify that the file now has the updated student id
- Close File (File, Quit)

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