## SANTOKU Linux- Overview of Mobile Forensics Operating System

October 5, 2015 By Raj Chandel

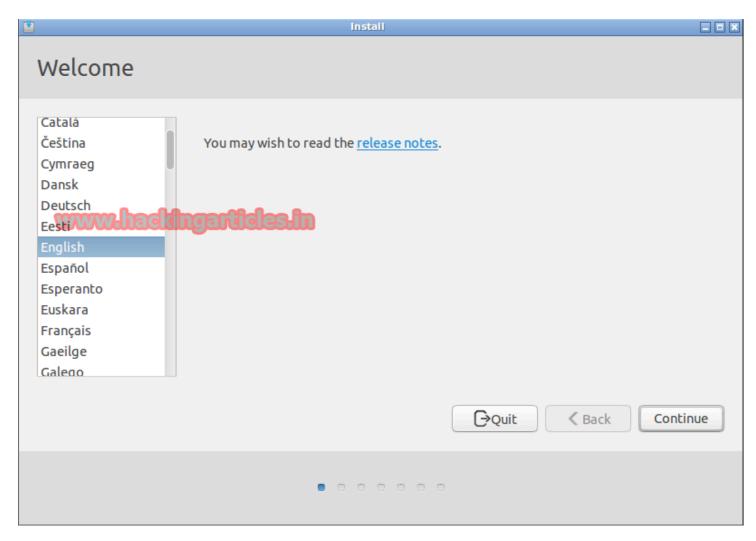
Santoku is dedicated to mobile forensics, analysis, and security, and packaged in an easy to use, Open Source platform.

First Download Santoku ISO image from here

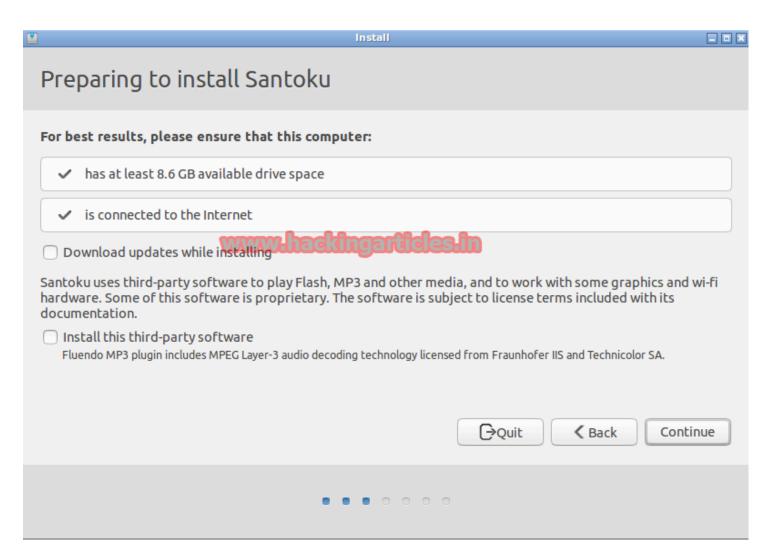
After having started the Santoku boot loader, you will see a screen with several boot options. Now click on *Install – start the installer directly* then press Enter.



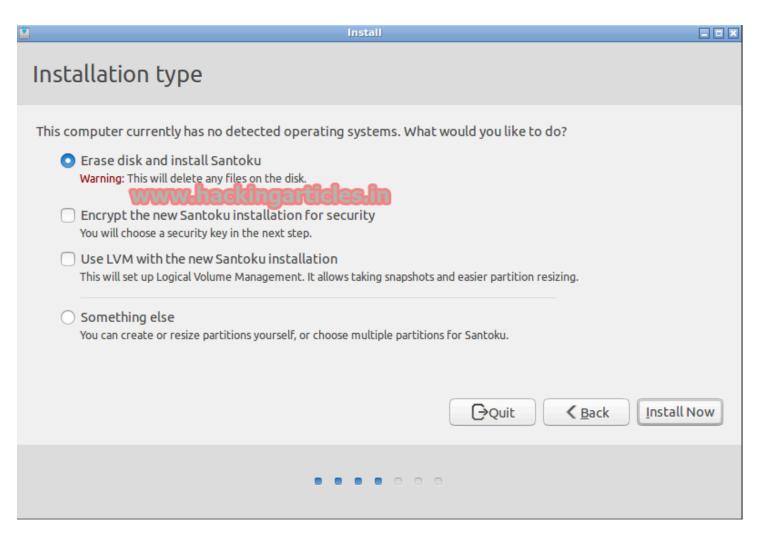
You will see this screen, then click on Continue



Click *Continue* here as well



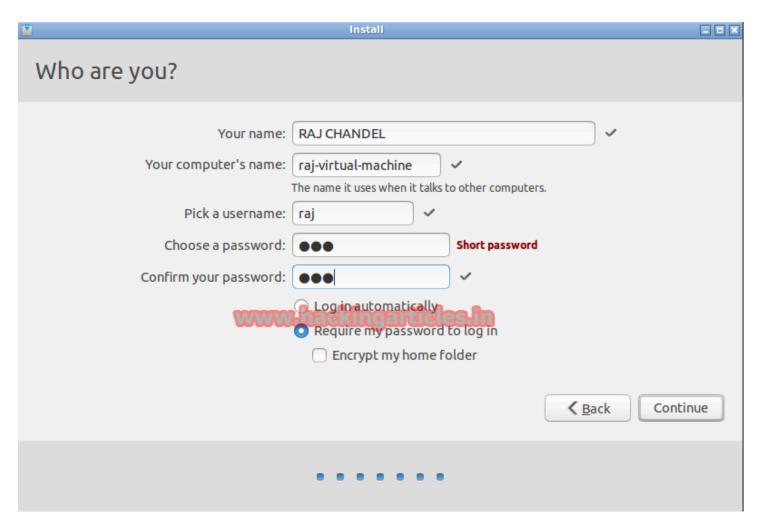
Select first option - Erase disk and install Santoku, then click on Install Now



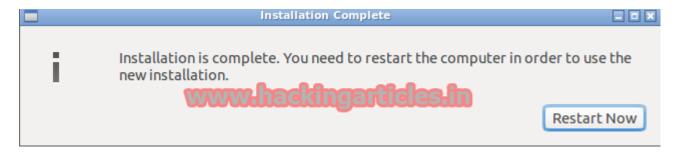
Now you will see a Map which shows your location, and then click on Continue



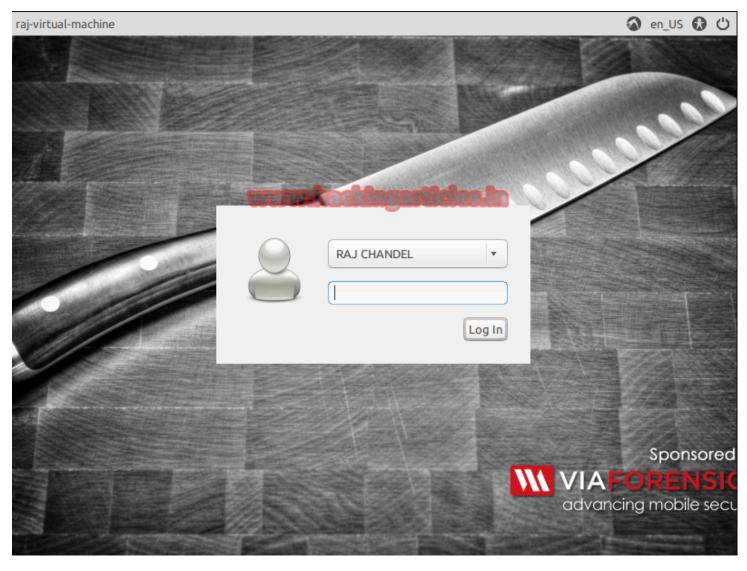
You will see the form, please fill all the fields like Name, Password etc and then click Continue



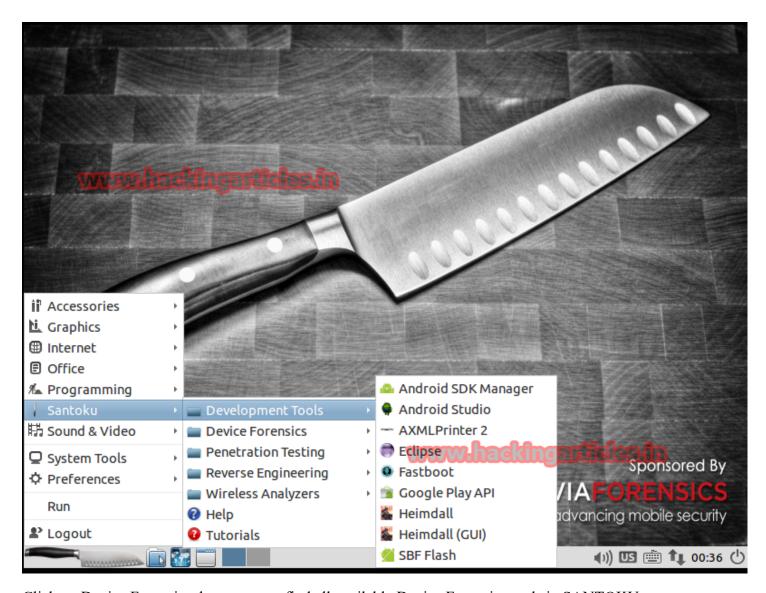
You will get a Pop up on your computer screen says Installation Complete, please restart your Computer. Click on *Restart Now* 



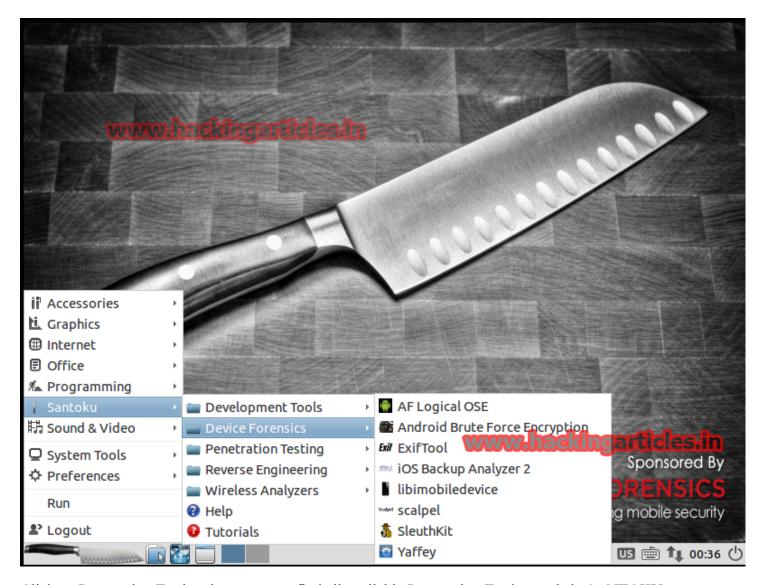
Once the computer is ready to use it will ask you for the login details. Please enter your password to login.



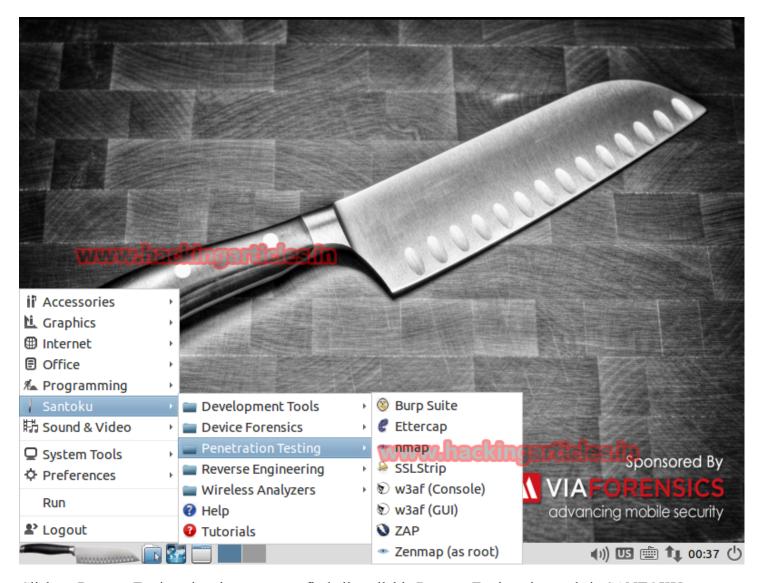
Now you are on the Home screen of SANTOKU, click on bottom left of your computer screen. You will get couple of options, please select SANTOKU and click on *Development Tools*; here you can find all available development tools in SANTOKU.



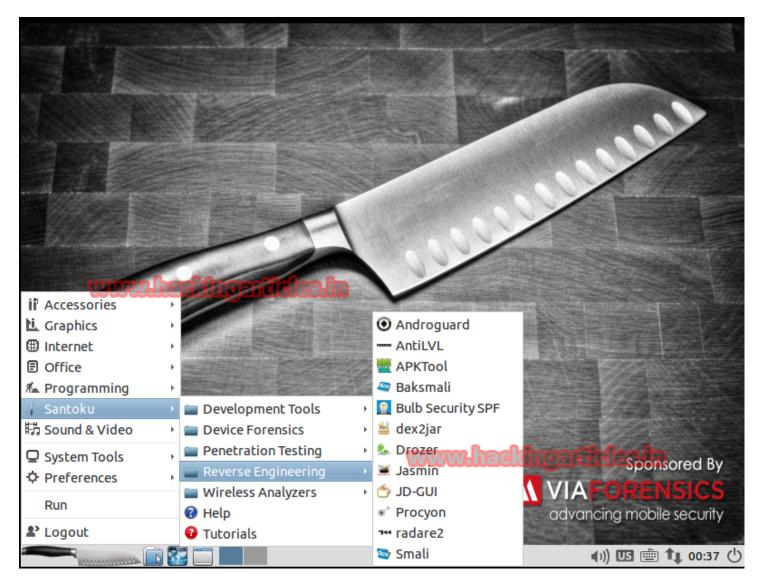
Click on Device Forensics, here you can find all available Device Forensics tools in SANTOKU.



Click on Penetration Testing, here you can find all available Penetration Testing tools in SANTOKU.



Click on Reverse Engineering, here you can find all available Reverse Engineering tools in SANTOKU.



Click on Wireless Analyzers, here you can find all available Wireless Analyzers tools in SANTOKU.

