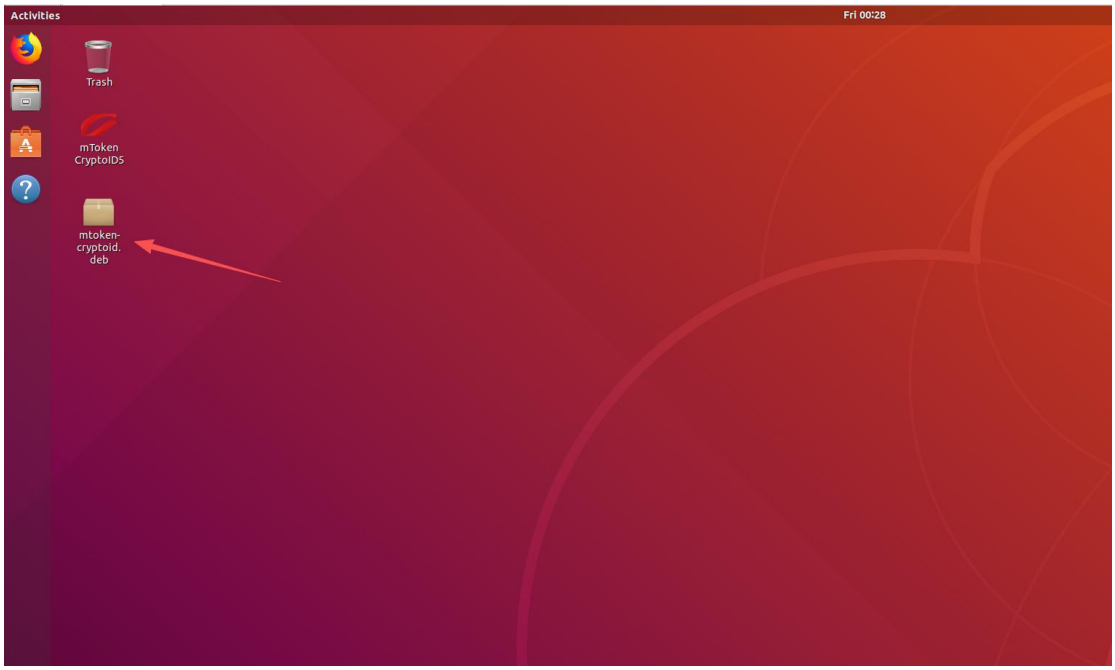
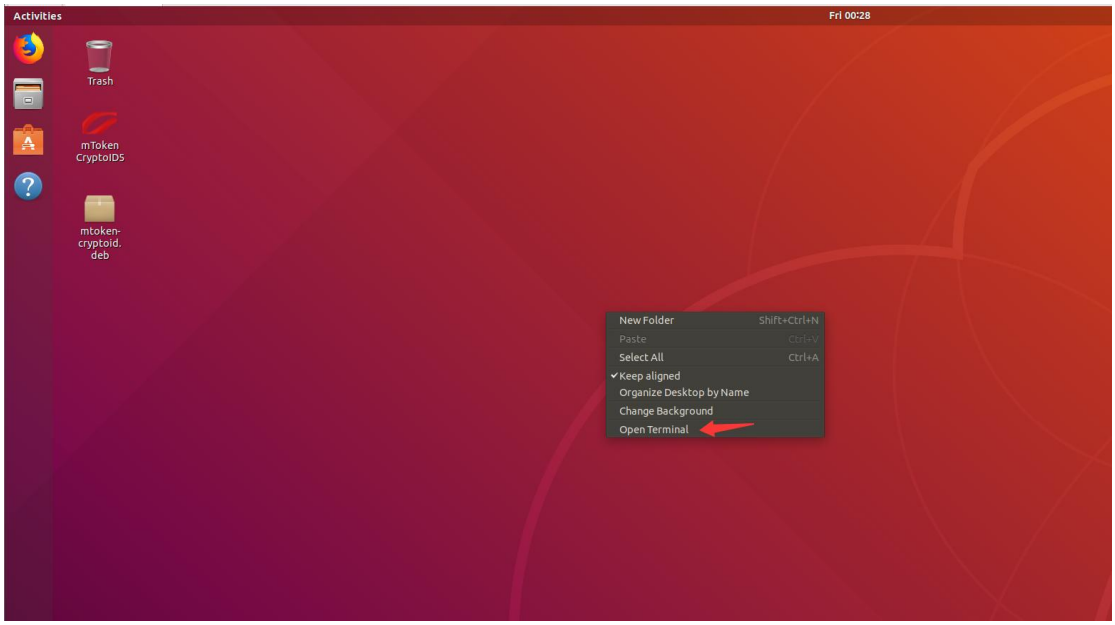
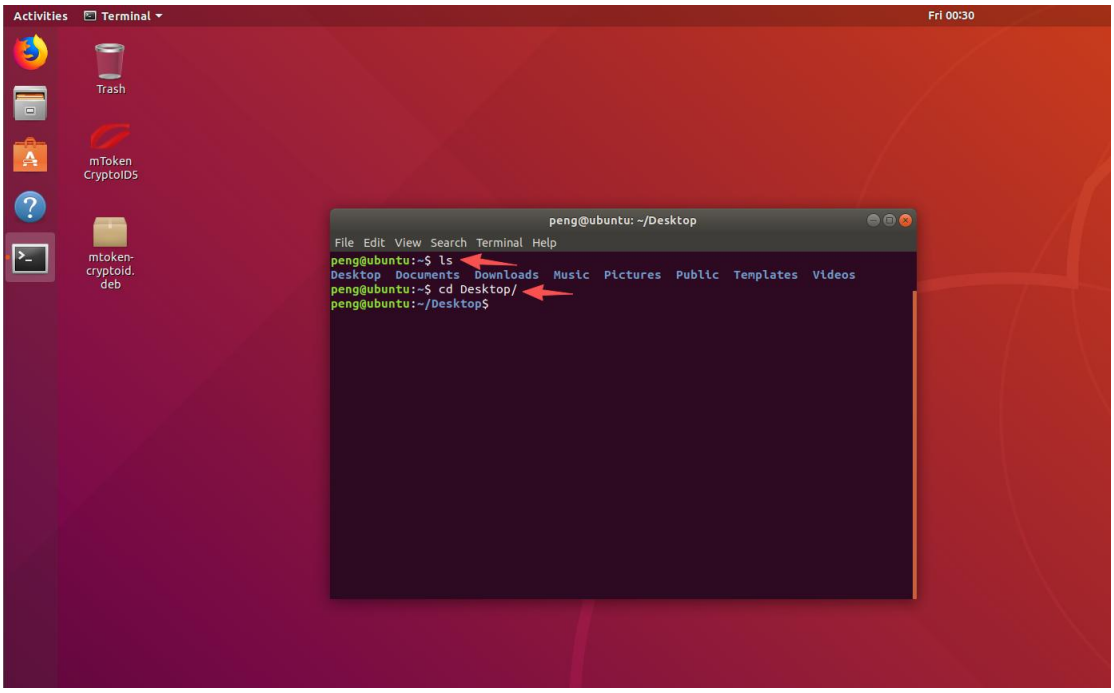
1. Copy **mtoken-cryptoid.deb** to desktop



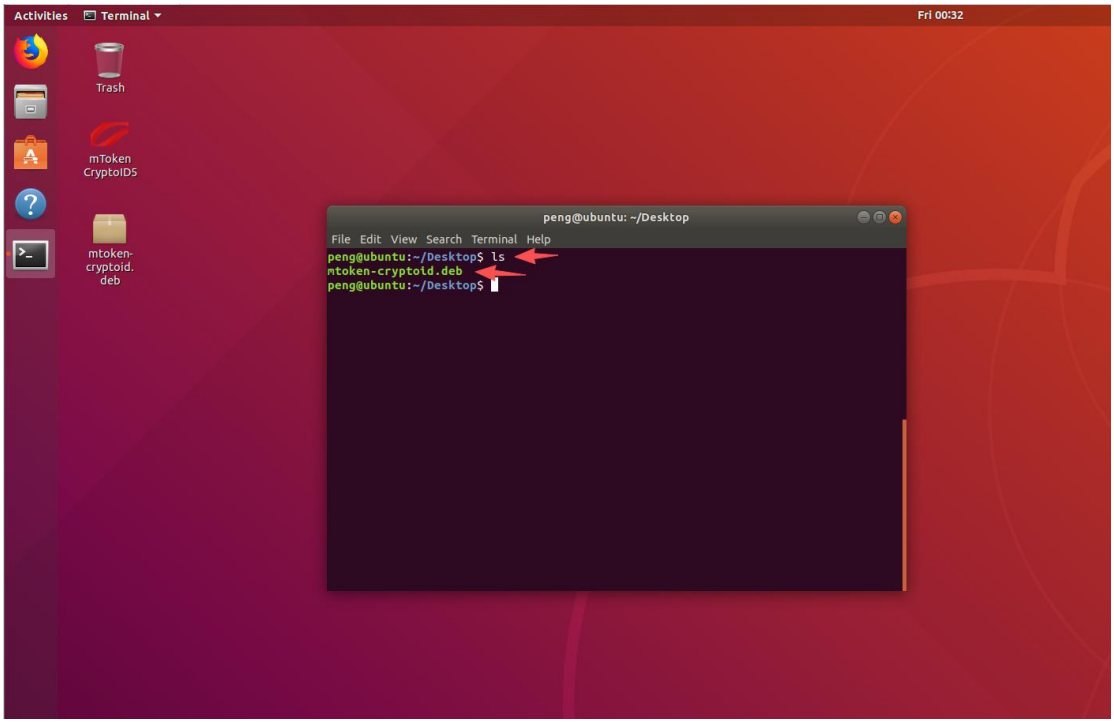
2. Right-click on desktop, select **Open Terminal**



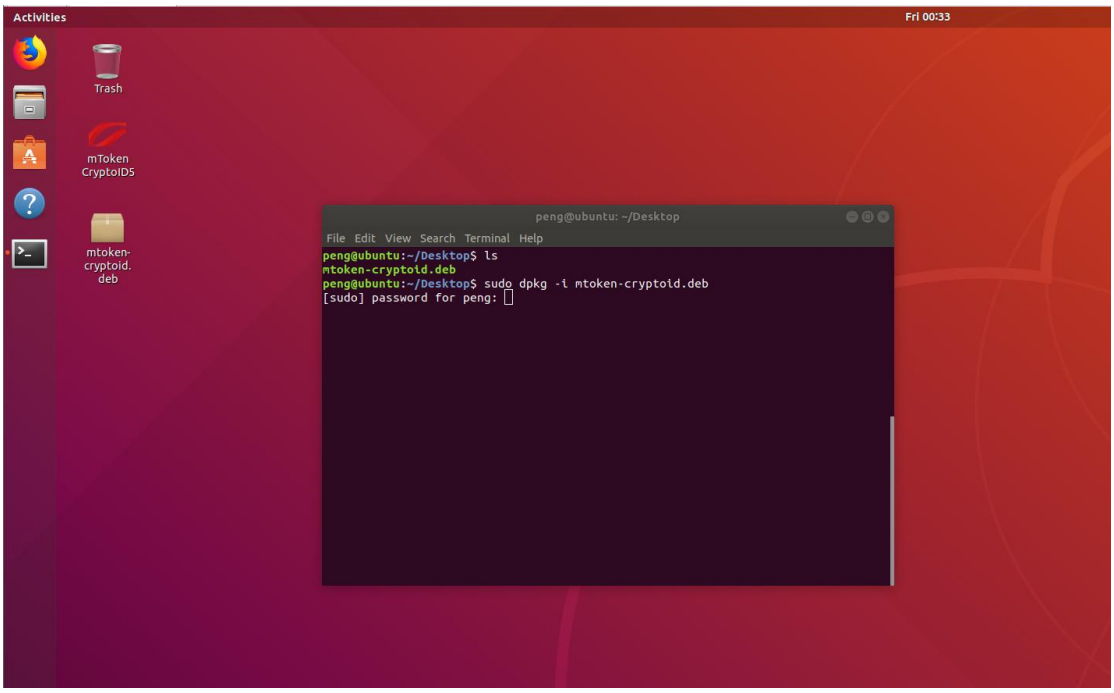
3. Input command **ls** to check whether the files exists on desktop. If the terminal only output folders which contains Desktop, then input command **cd Desktop** to enter desktop.



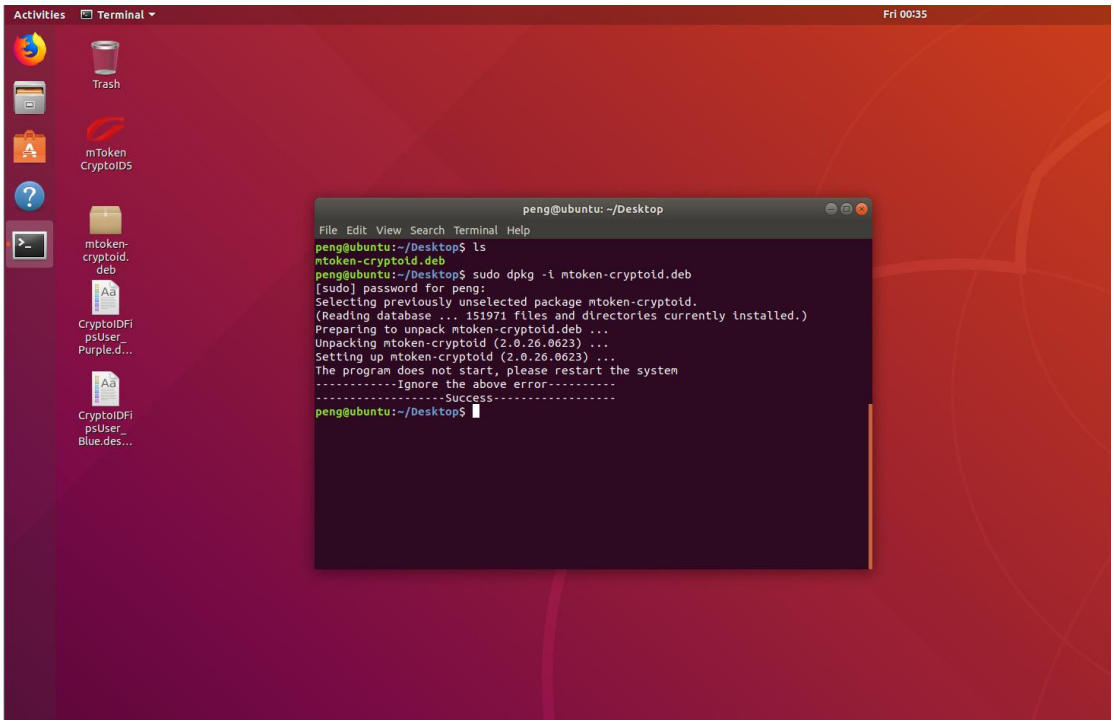
4. Input command **ls** again to check whether the mtoken-cryptoid.deb be there.



5. If exists, then input command **sudo dpkg -i mtoken-cryptoid.deb** to install the CryptoID's Linux driver, you will be asked to input the computer's password to allow the installation.



6. After verifying correct computer's password, the installation process will be shown on the terminal.



7. If there outputs a **success**, then try to find the CryptoID's icons in the application list. Click-on the correct icon according to the color of the CryptoID by hand.



8. The library path: **usr/local/lib**

For FIPS2 token, the **Purple** CryptoID library path: usr/local/lib/libcryptoida_pkcs11_f2.so
For FIPS3 token, the **Blue** CryptoID library path: **usr/local/lib/libcryptoida_pkcs11_f3.so**

