**Cheetahcoin (CHTA) Linux Ubuntu 20.04 Installation Guide**

1. Download & save the right version of the wallet here : <https://github.com/ShorelineCrypto/cheetahcoin/releases/tag/v1.6.0.1>
2. Navigate to the **Download** folder and extract the downloaded file to **Home** folder
3. Navigate to the newly extracted folder and open **README.md** file
4. Follow the instructions from the **README.md** file to install Cheetahcoin wallet using CLI commands
   1. Open **Terminal**
   2. Navigate to the newly extracted folder
   3. Type **bash prepare\_neng.sh**
   4. Type **wget** [**https://github.com/ShorelineCrypto/cheetahcoin/releases/download/v1.6.0.0/cheetahcoin\_v1.6.0.0\_ubuntu16.04.tgz**](https://github.com/ShorelineCrypto/cheetahcoin/releases/download/v1.6.0.0/cheetahcoin_v1.6.0.0_ubuntu16.04.tgz)
   5. Type **tar xvfz cheetahcoin\_v1.6.0.0\_ubuntu16.04.tgz**
   6. Navigate to the newly installed wallet folder
   7. Type **./cheetahcoind** (you will receive an error pertaining rpc user and and password issue but it’s all good for now)
   8. You can stay at the same folder or navigate to any folder to install Cheetah Miner for CHTA
   9. Type **git clone** [**https://github.com/ShorelineCrypto/cheetah\_cpuminer**](https://github.com/ShorelineCrypto/cheetah_cpuminer)
   10. Type **cd cheetah\_cpuminer**
   11. Type **git pull**
   12. Type **checkout chta**
5. Using Ubuntu GUI, navigate to your **cheetah\_cpuminer** folder and edit your **conf** file’s rpc user name, password and port if needed
6. Copy the conf file to **home\.cheetahcoin** folder
7. Go back to **Terminal**
8. Navigate to the wallet folder
9. Type **./cheetahcoind** (to run the wallet and get it sync before mining)