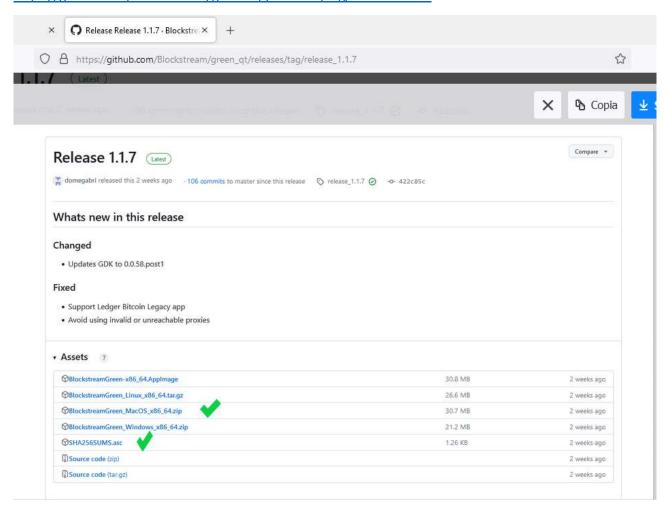
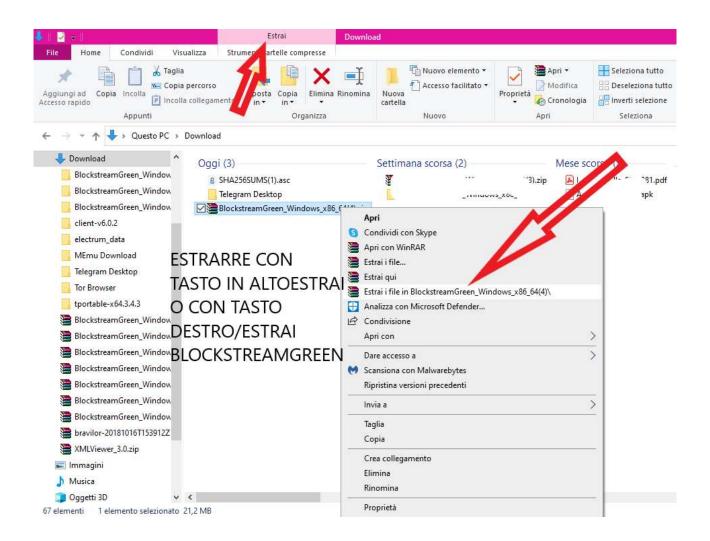
TUTORIAL VERIFICA FIRME PER GREEN WALLET DESKTOP (WINDOWS E LINUX)

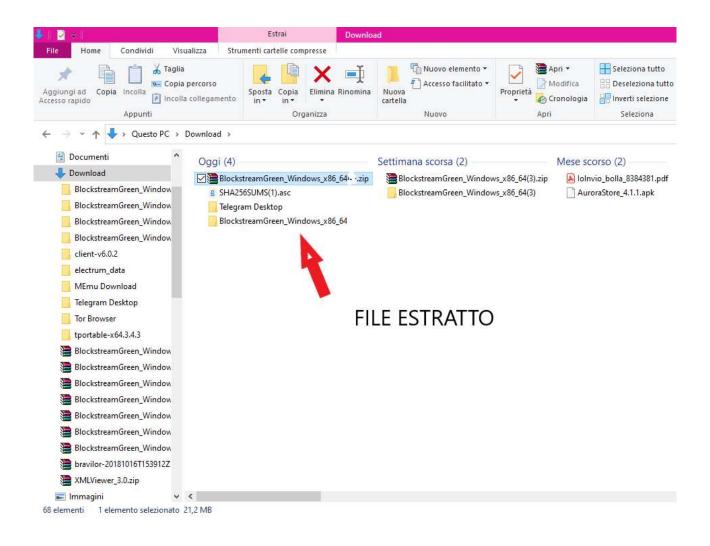
O.S. WINDOWS

https://github.com/Blockstream/green_qt/releases/tag/release_1.1.7



Aprire il file manager nella cartella dei download (o dove salva i programmi) per estrarre il .exe dal file .zip

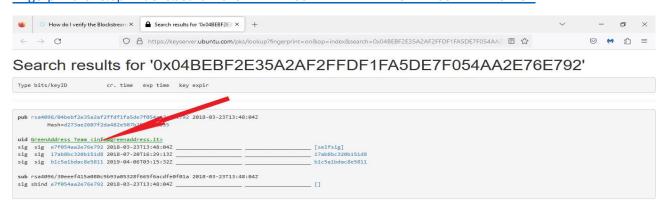




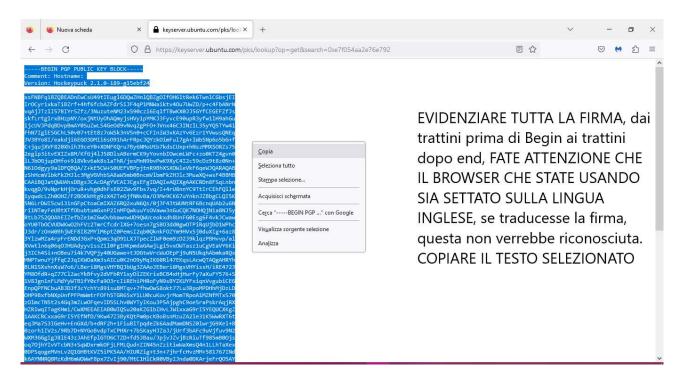
Aprire Kleopatra. Importare firma da qui:

https://keyserver.ubuntu.com/pks/lookup?

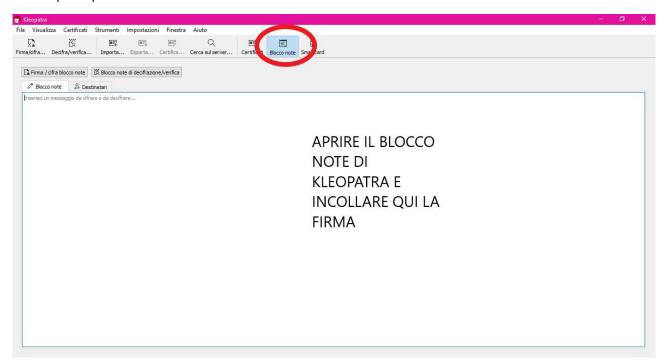
fingerprint=on&op=index&search=0x04BEBF2E35A2AF2FFDF1FA5DE7F054AA2E76E792

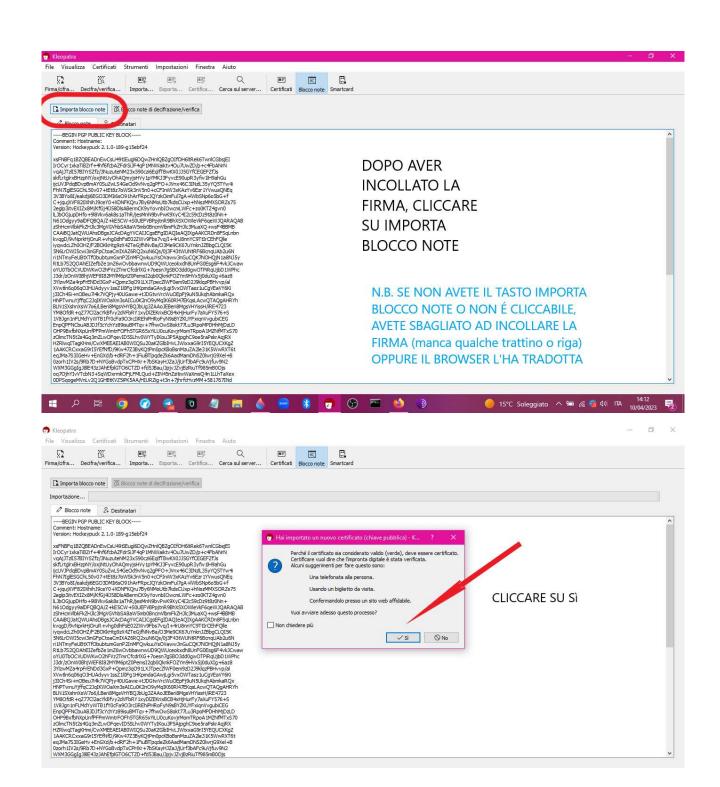


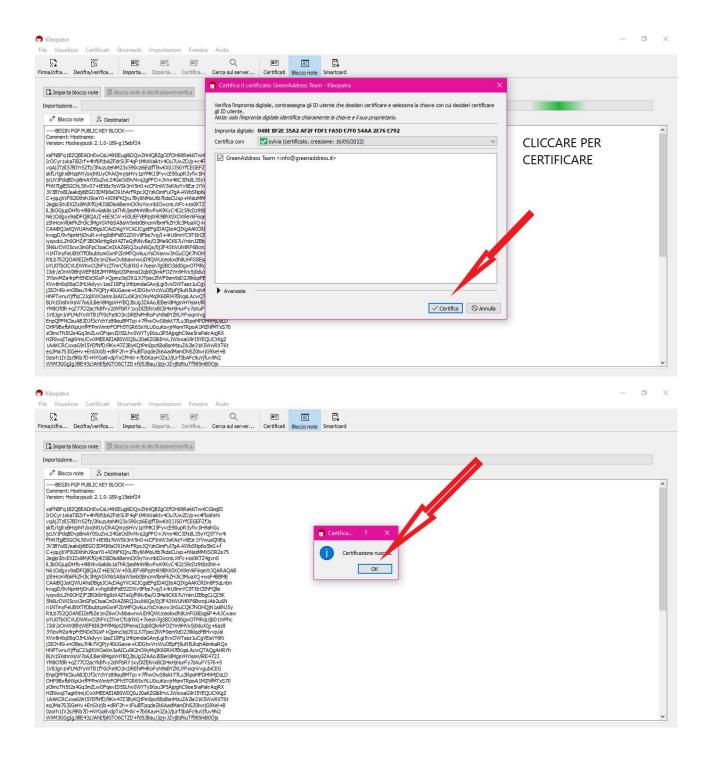
Copiare bene da --- a --- finali, fare attenzione che il browser non traduca in italiano, incollare sul blocco note di Kleopatra, importare blocco note, certificare.

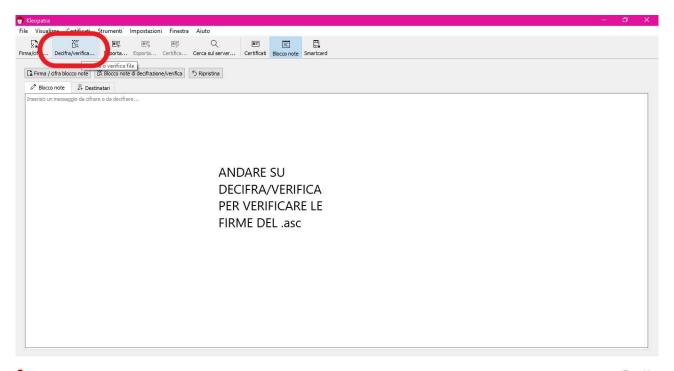


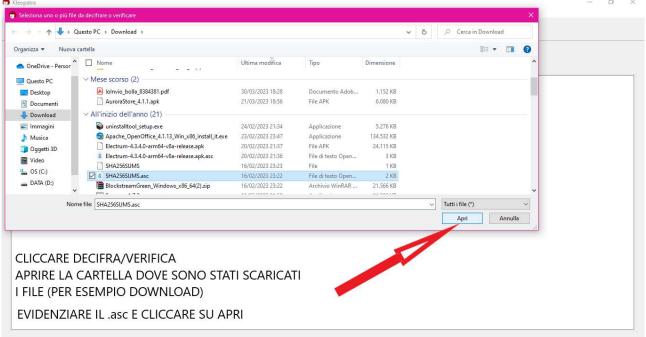
Su Kleopatra posizionarsi su Blocco Note

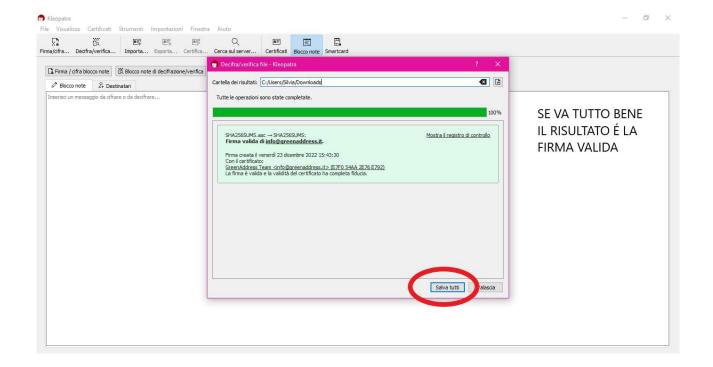






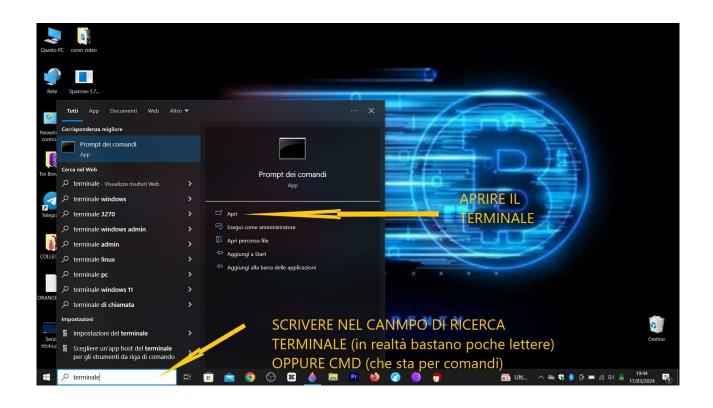


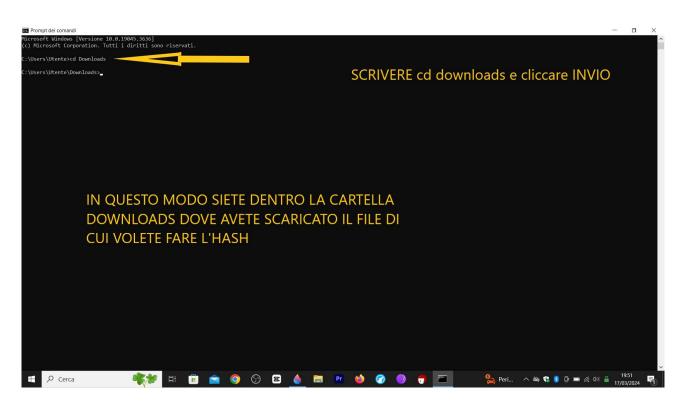


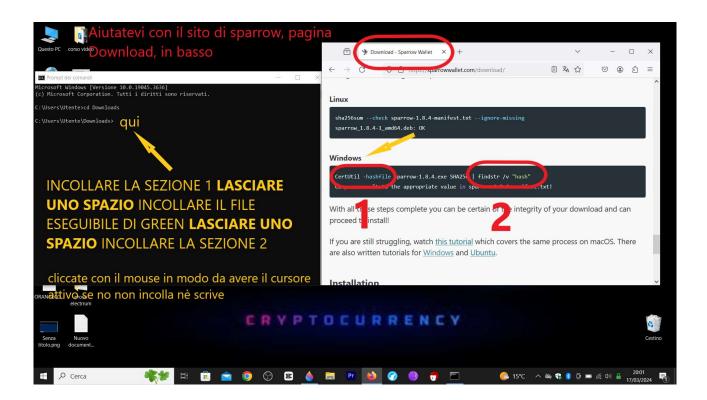


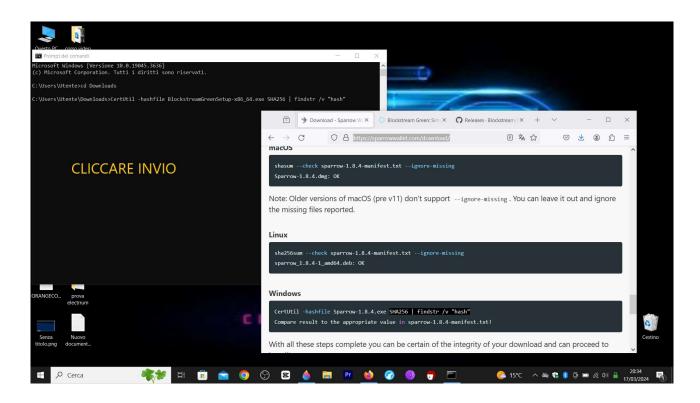
QUESTA VERIFICA NON E' SUFFICIENTE perché abbiamo solo verificato che sia valida la firma di chi ha pubblicato gli hash dei files eseguibili. Ora dobbiamo verificare che il file eseguibile che stiamo per lanciare sia effettivamente quello pubblicato dagli sviluppatori.

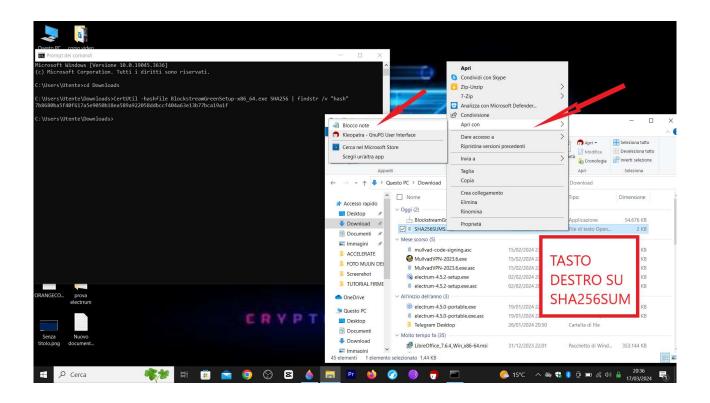
Per fare questo prenderemo, per semplicità, il comando dal sito di Sparrow wallet e lo copieremo sul nostro terminale windows facendo le opportune modifiche.

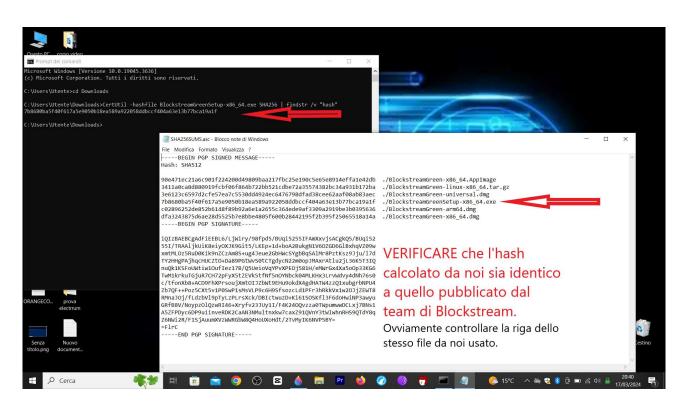












O.S. LINUX

https://help.blockstream.com/hc/en-us/articles/900002174043-How-do-I-verify-the-Blockstream-Green-binaries-

Our PGP fingerprint is:

04BE BF2E 35A2 AF2F FDF1 FA5D E7F0 54AA 2E76 E792

Import the public key:

gpg --keyserver keyserver.ubuntu.com --recv-keys "04BE BF2E 35A2 AF2F FDF1 FA5D E7F0 54AA 2E76 E792"

Verify the signed hashes of the downloaded binaries:

gpg --verify SHA256SUMS.asc

