

Nalongsone Danddank Student ID : 14958950 StarID: jf3893pd

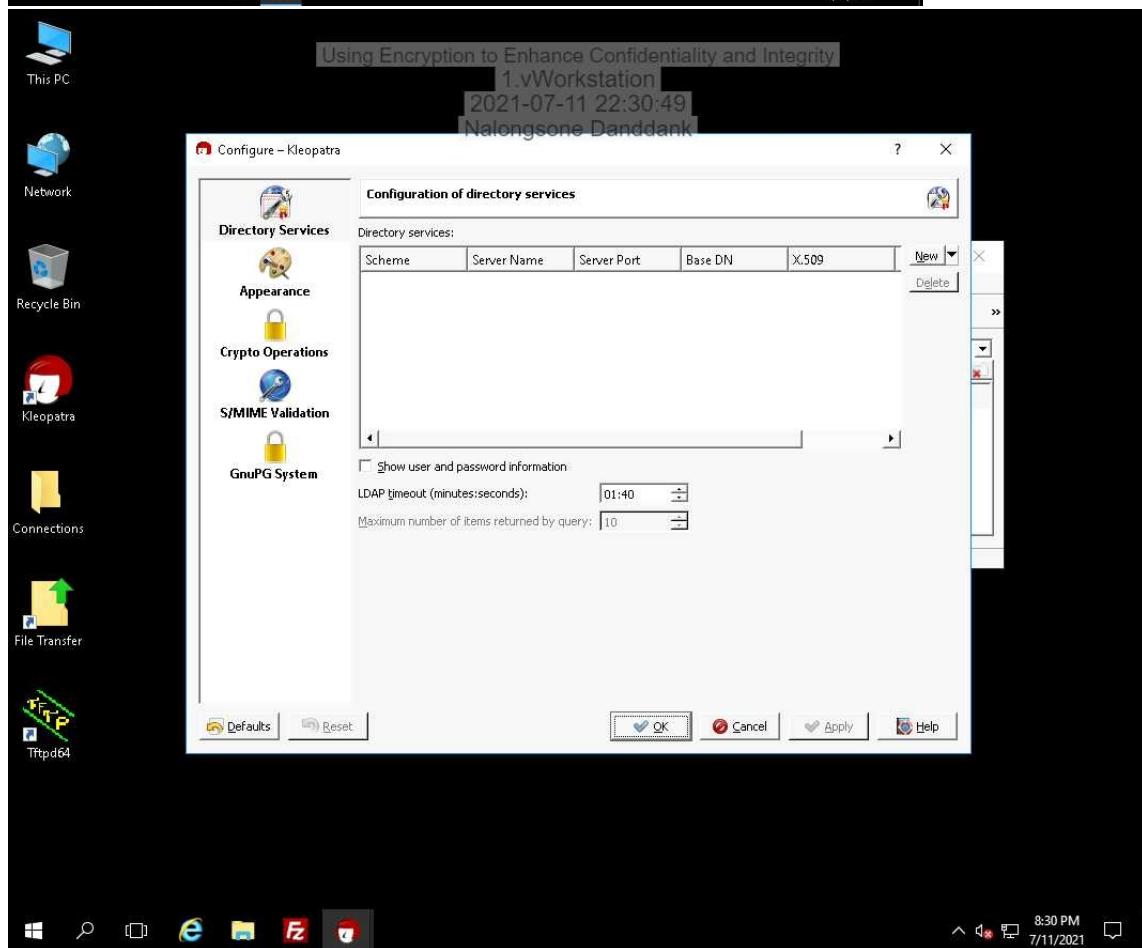
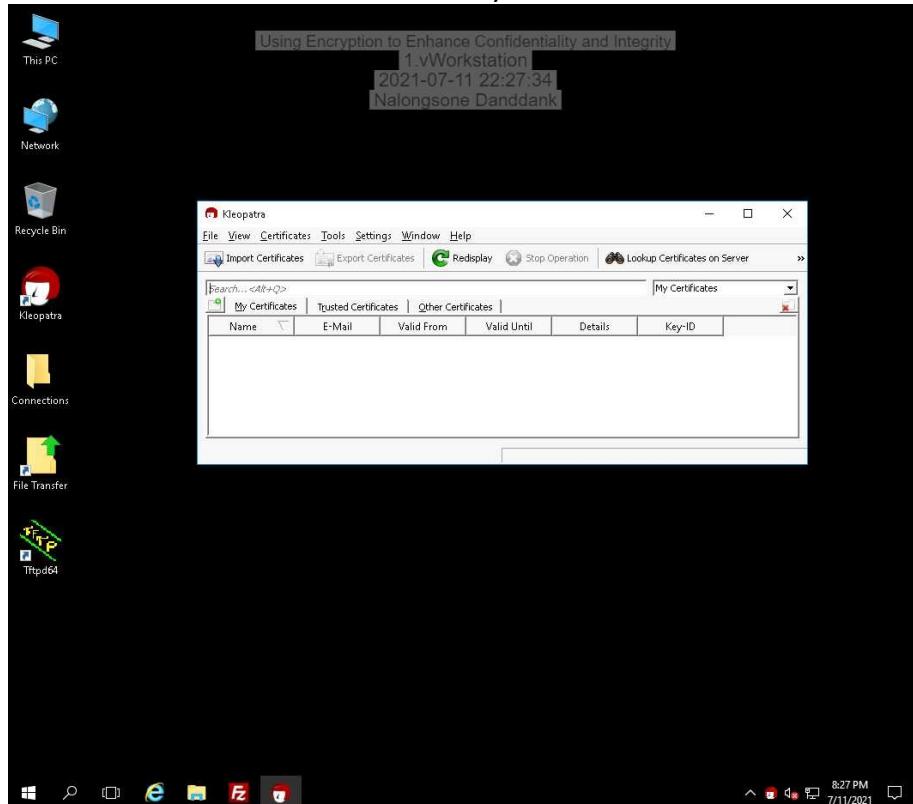
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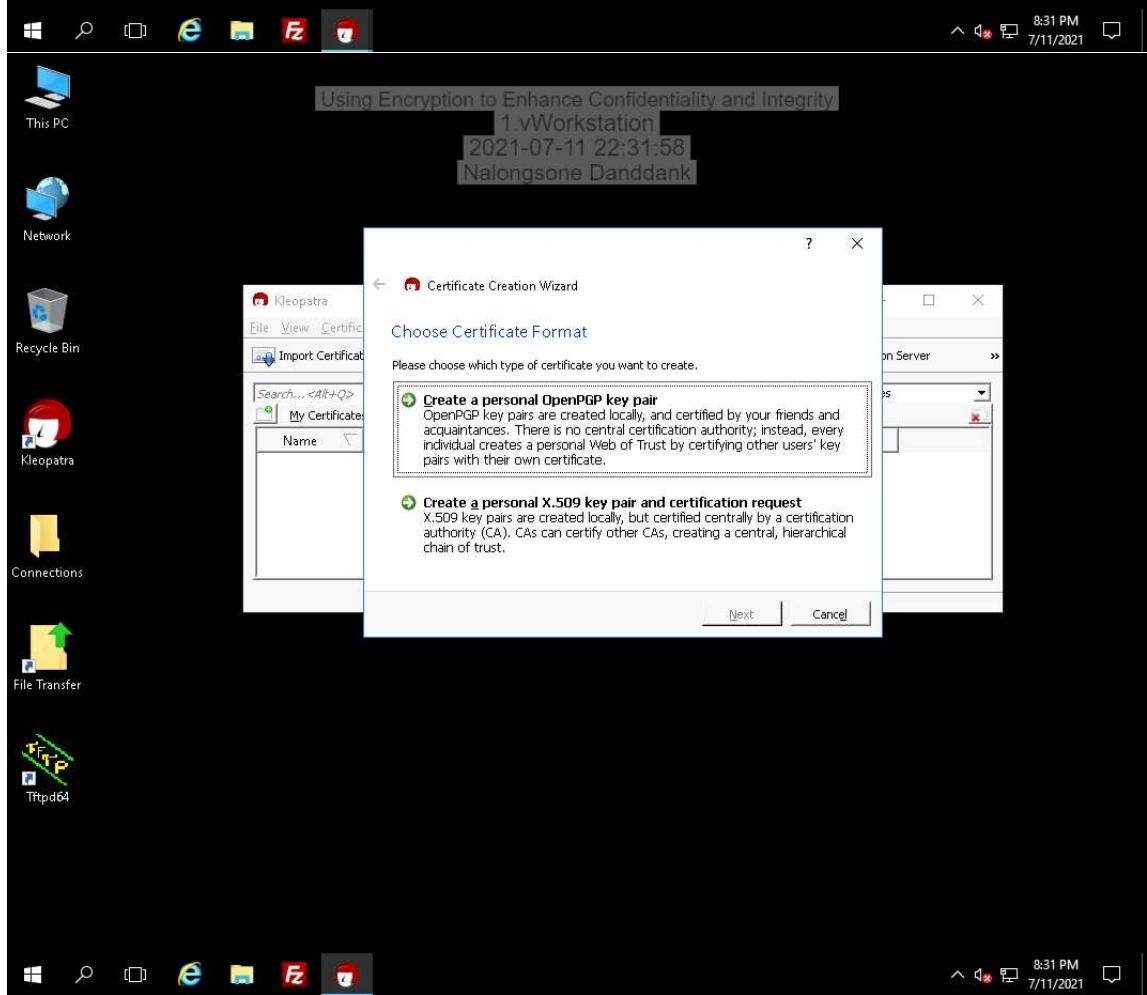
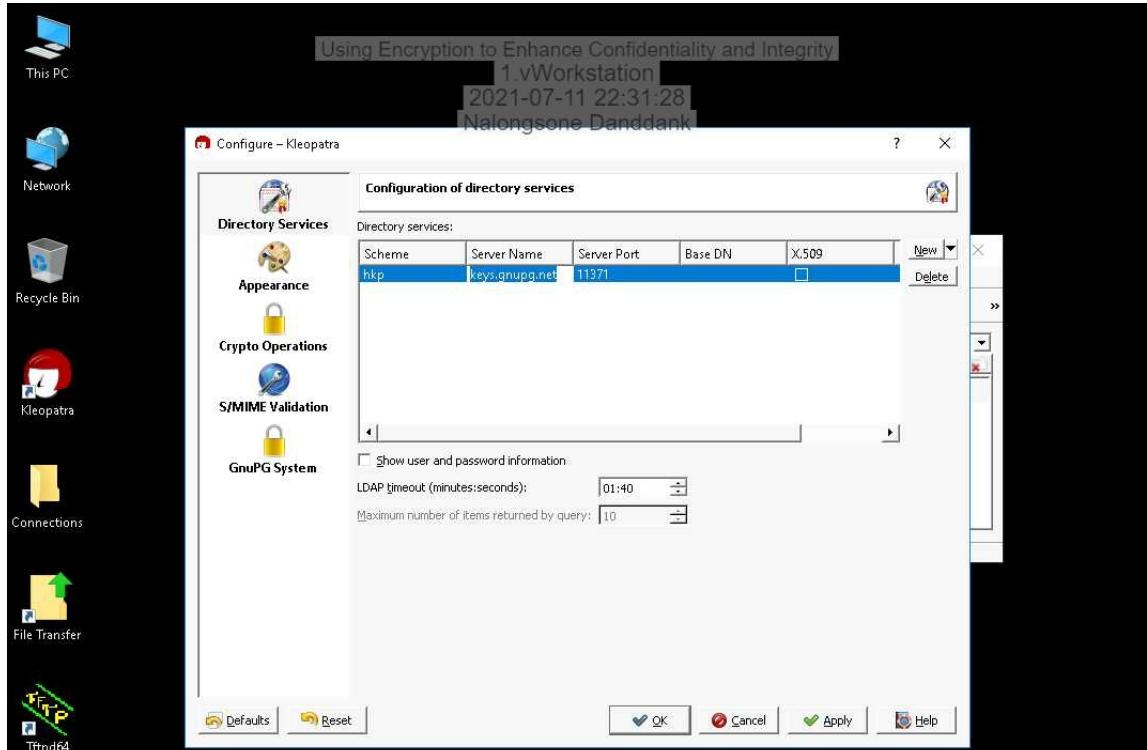
ICS382/CYBR332-51 —Computer Security

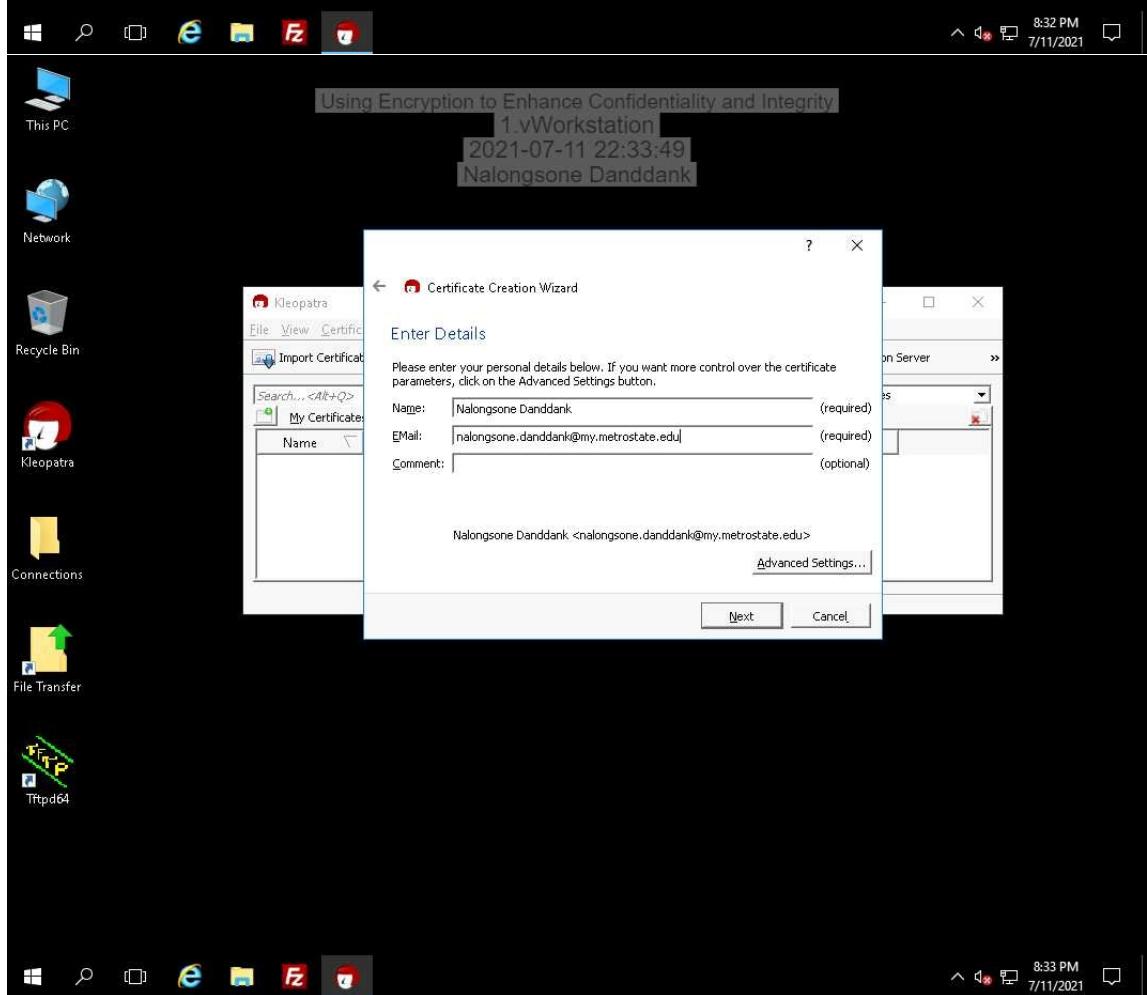
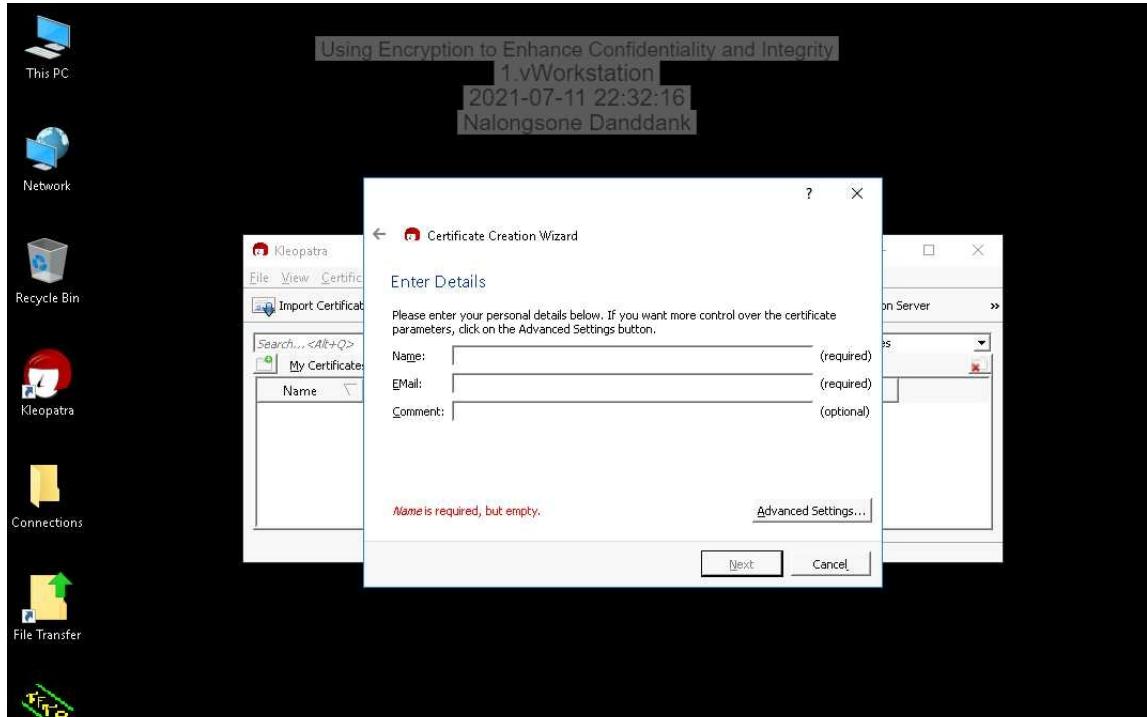
Lab #7 Report

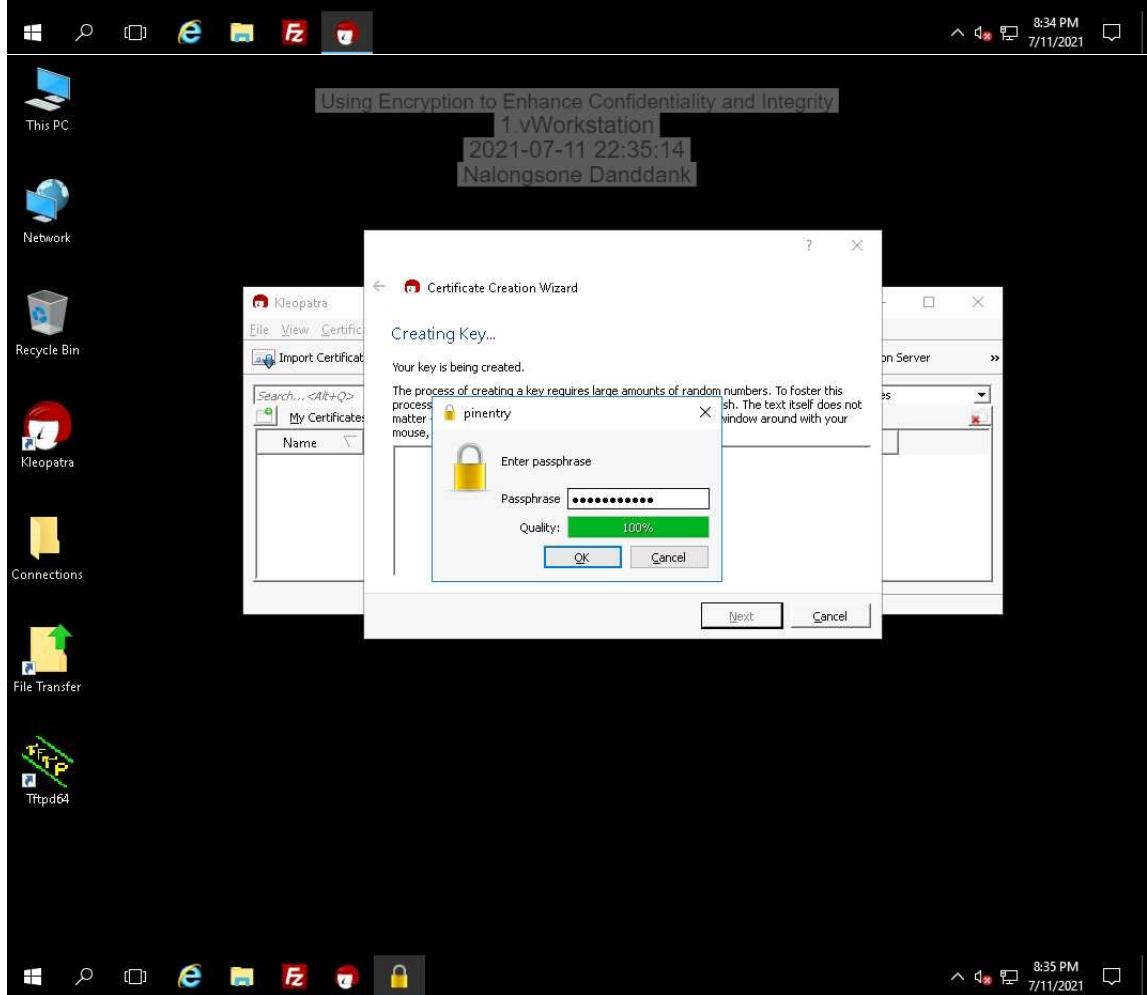
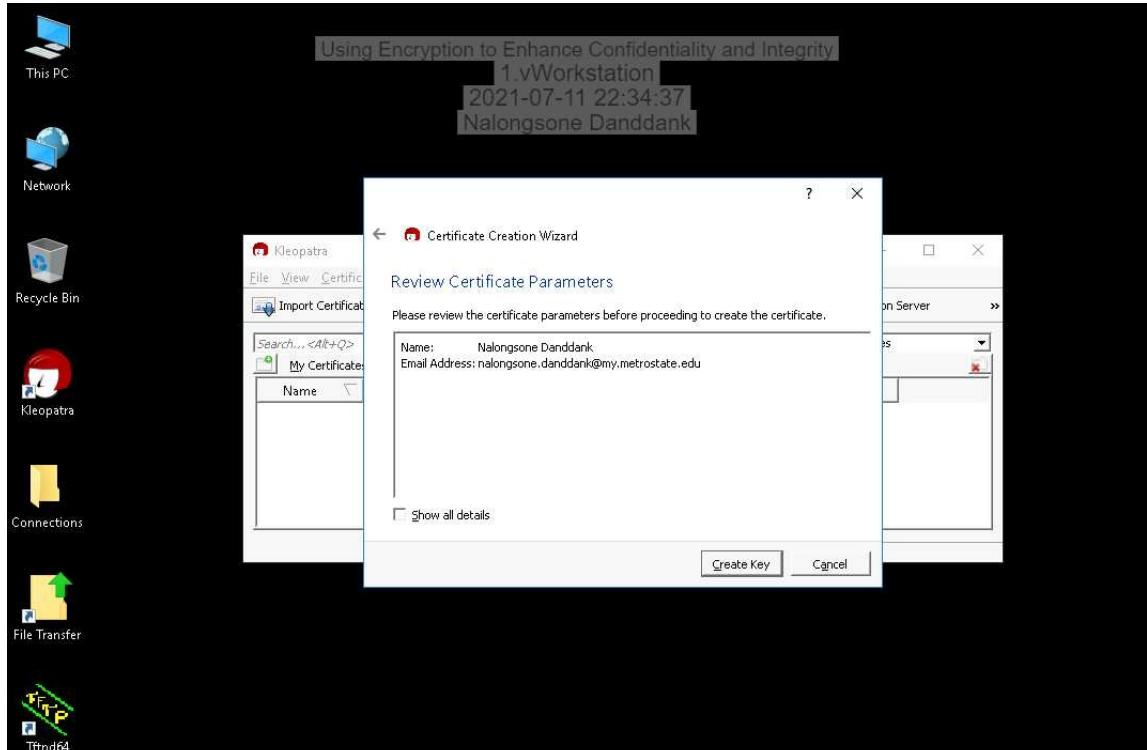
USING ENCRYPTION TO ENHANCE CONFIDENTIALITY AND INTEGRITY

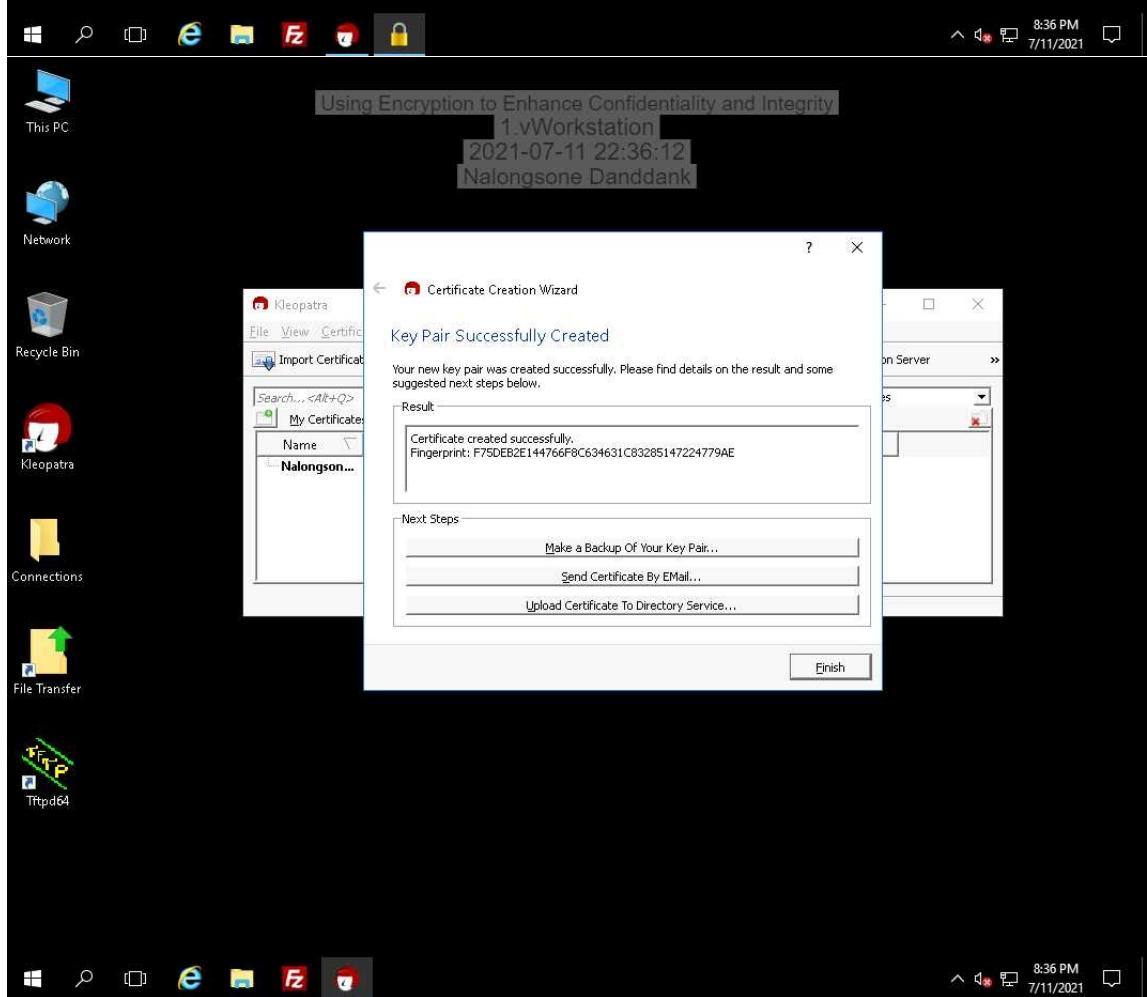
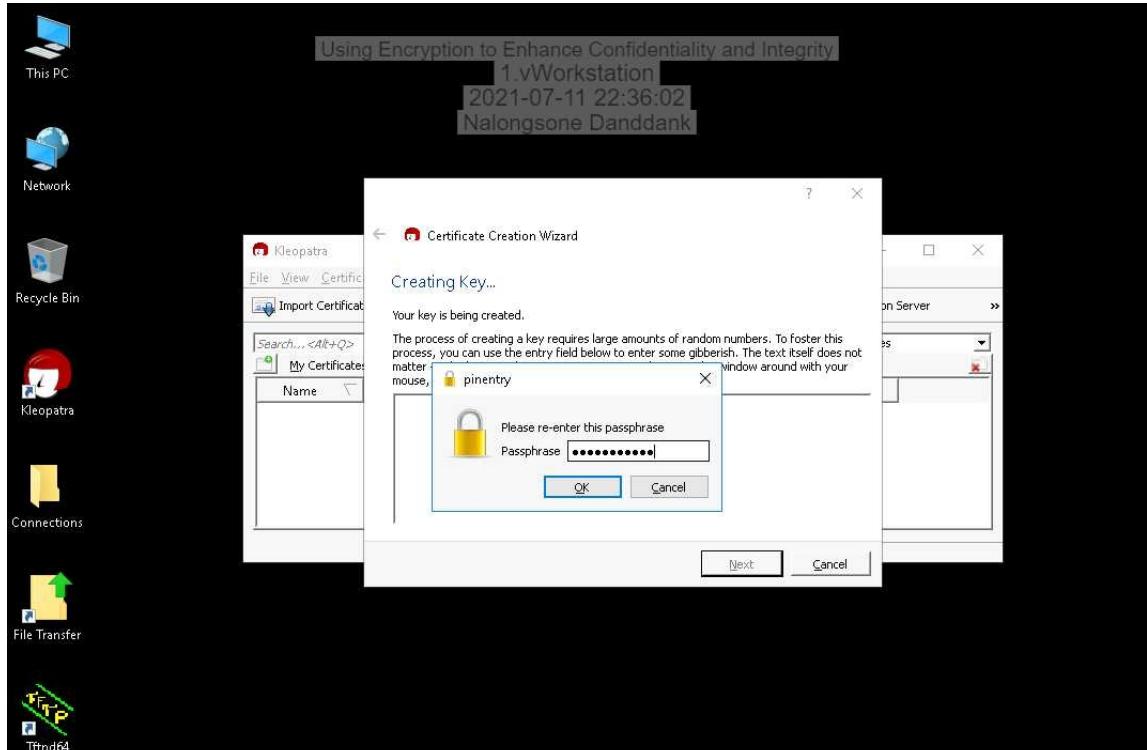
Part 1: Create a Public and Private Key Pair for the Sender.

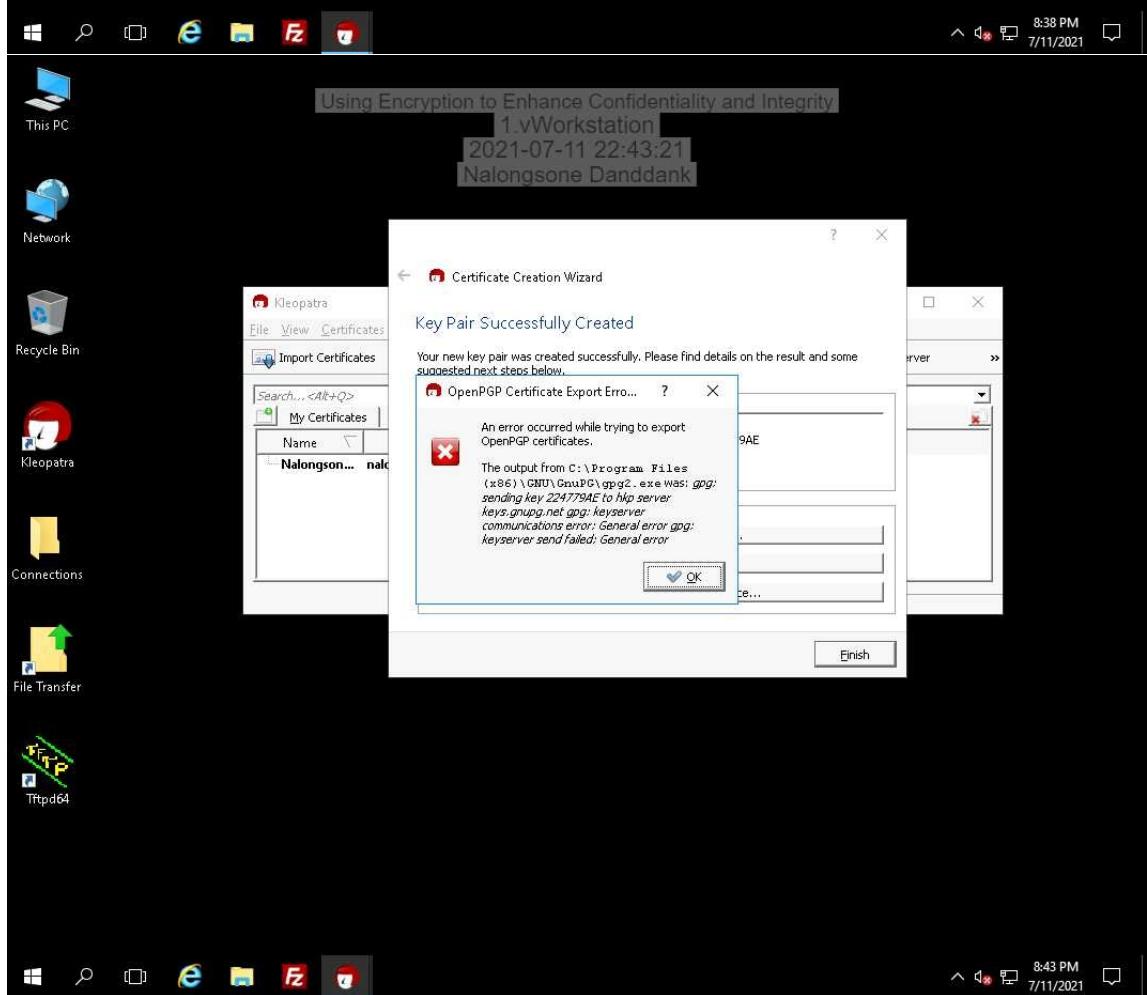
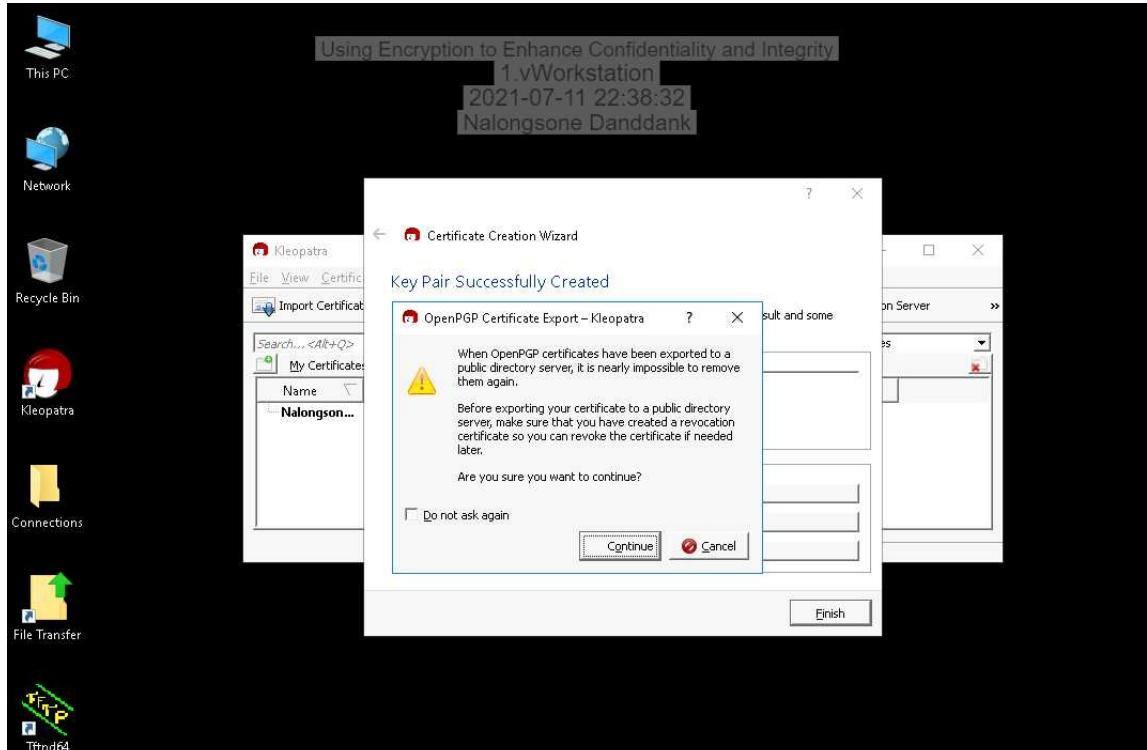


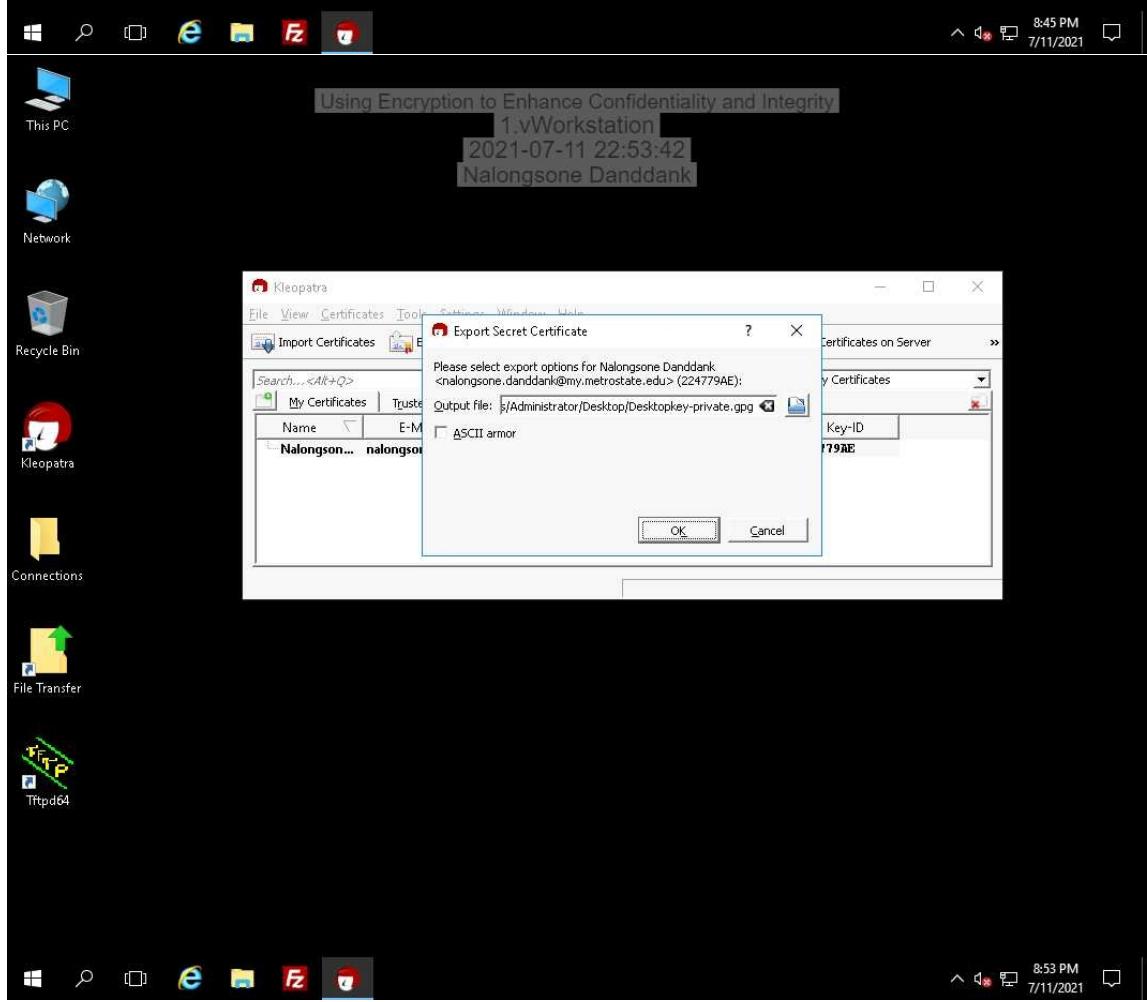
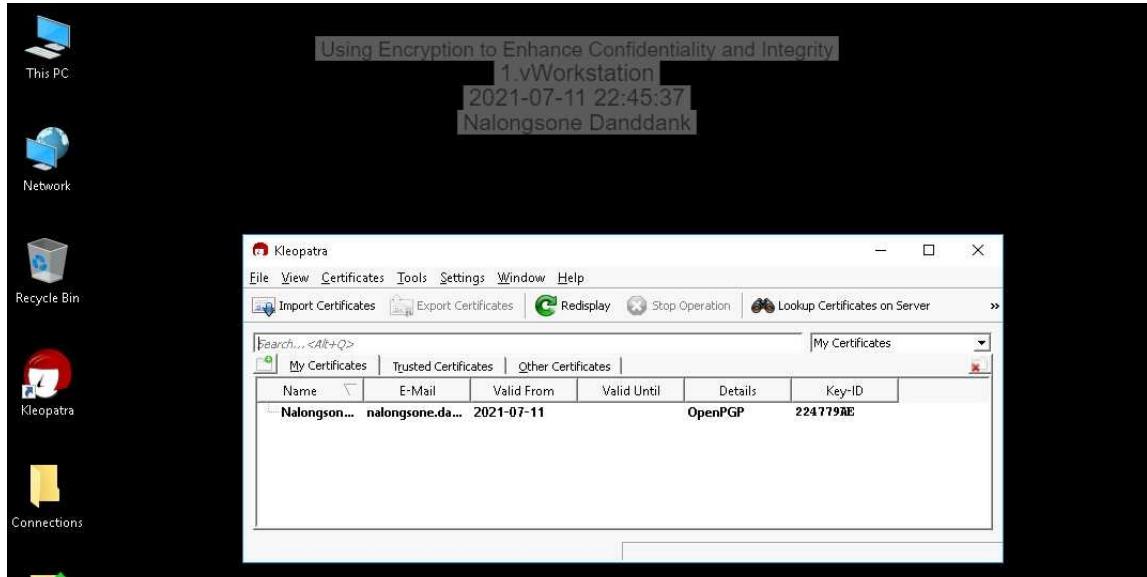


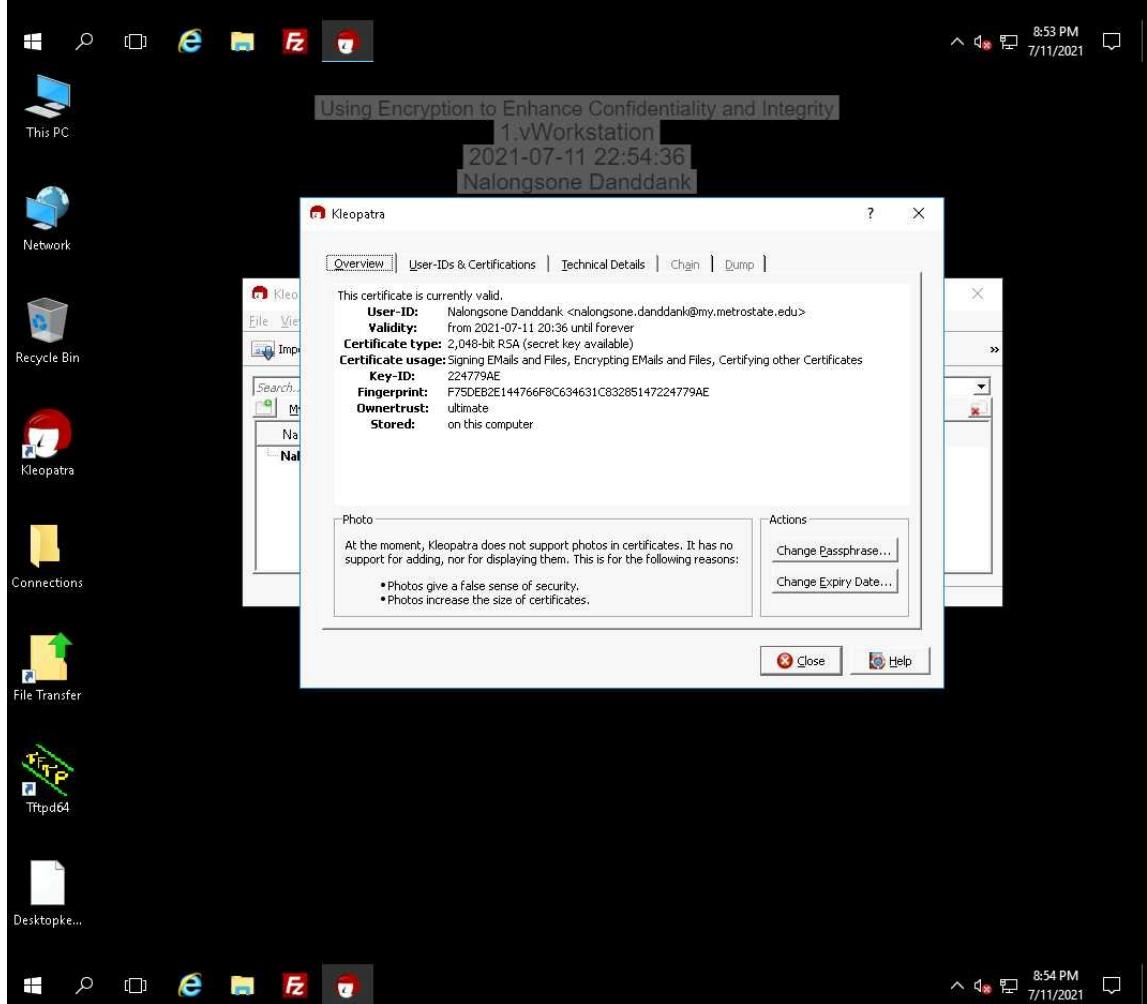
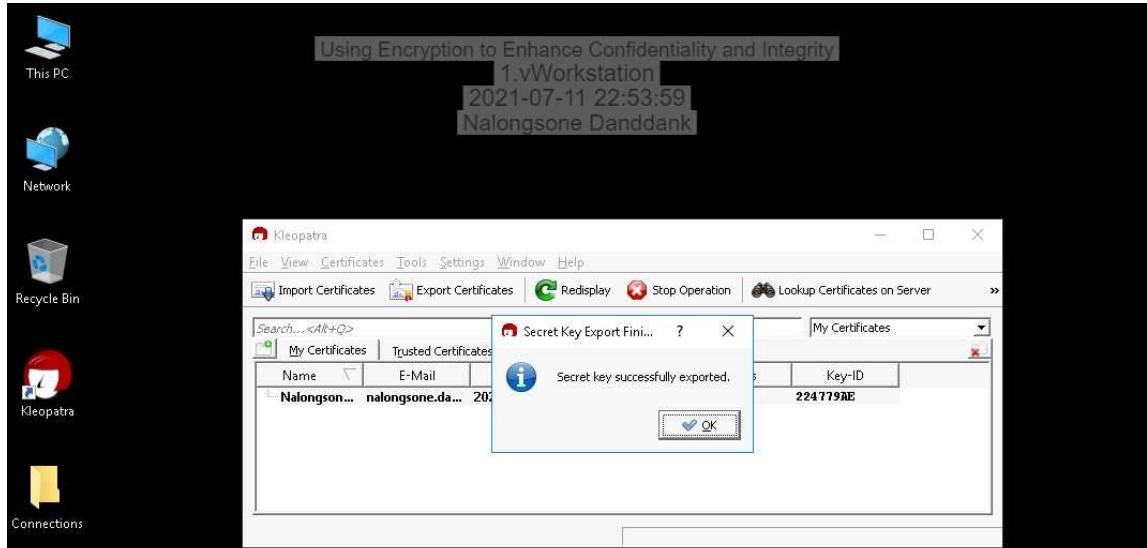


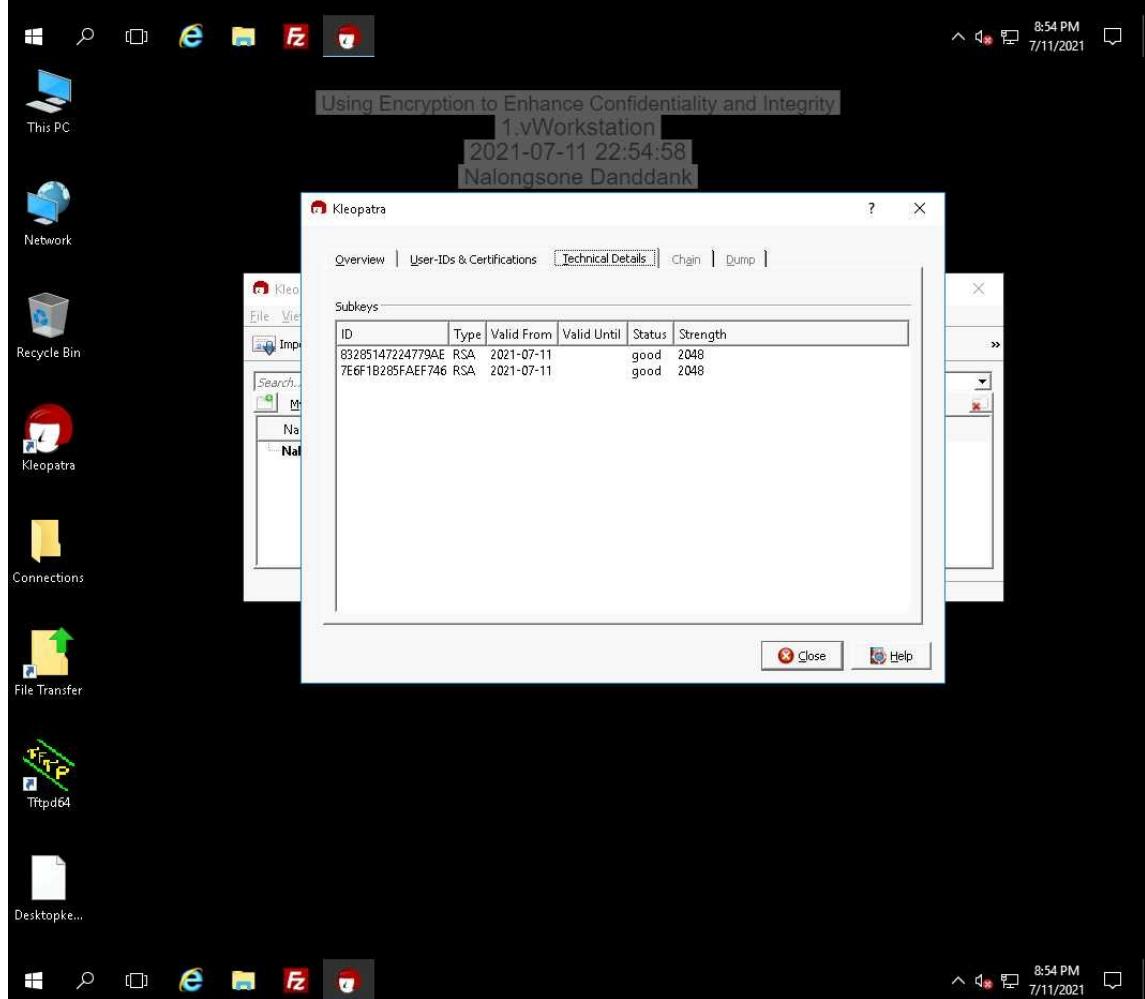
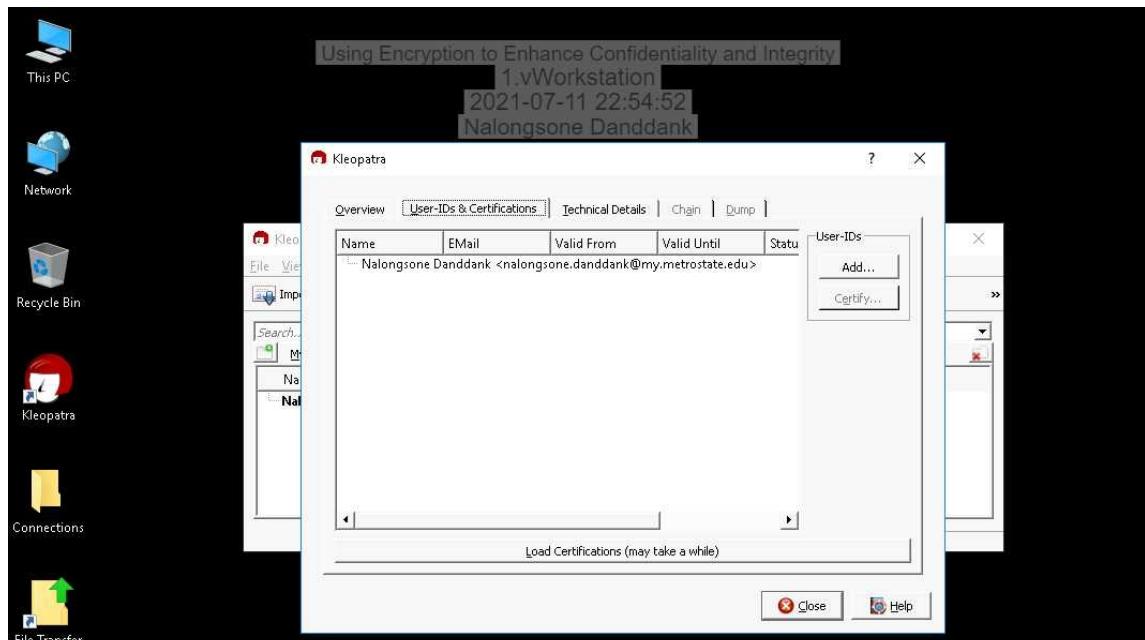


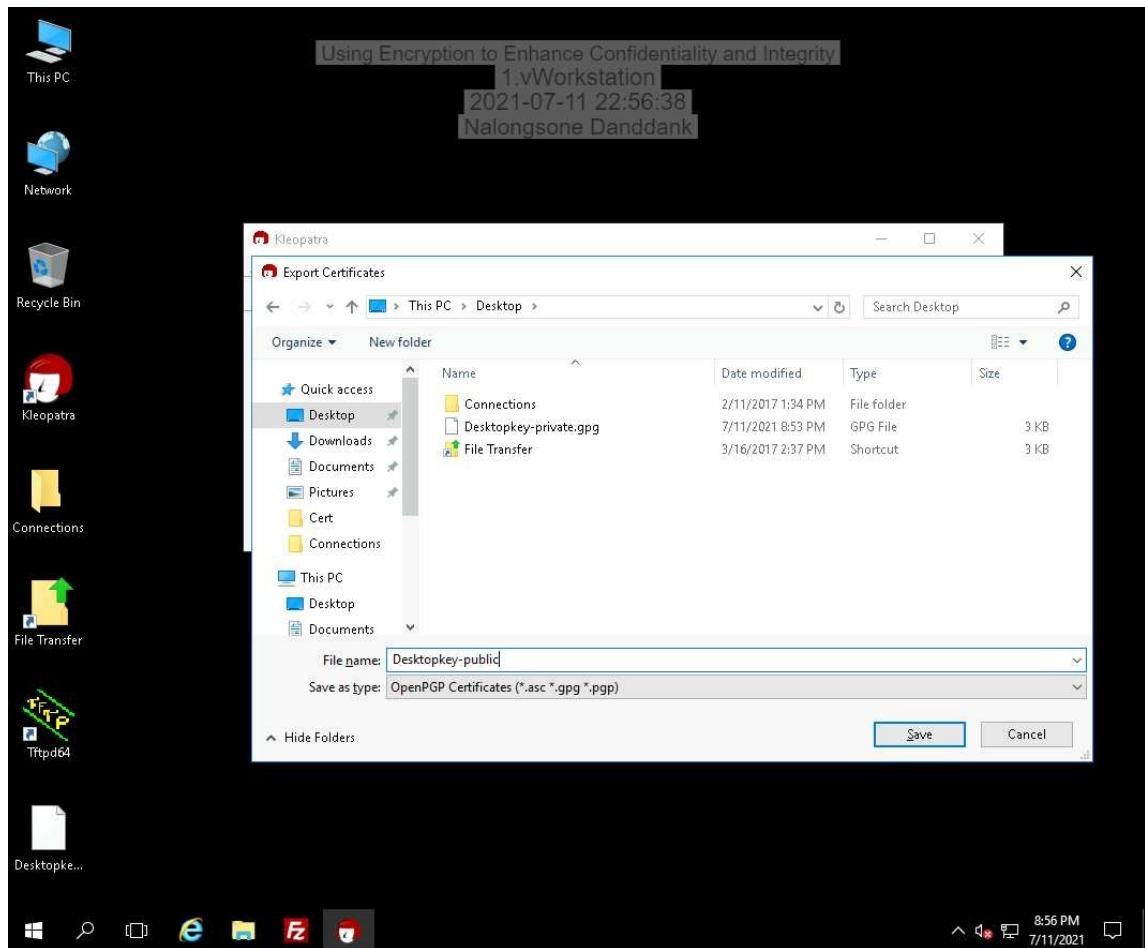




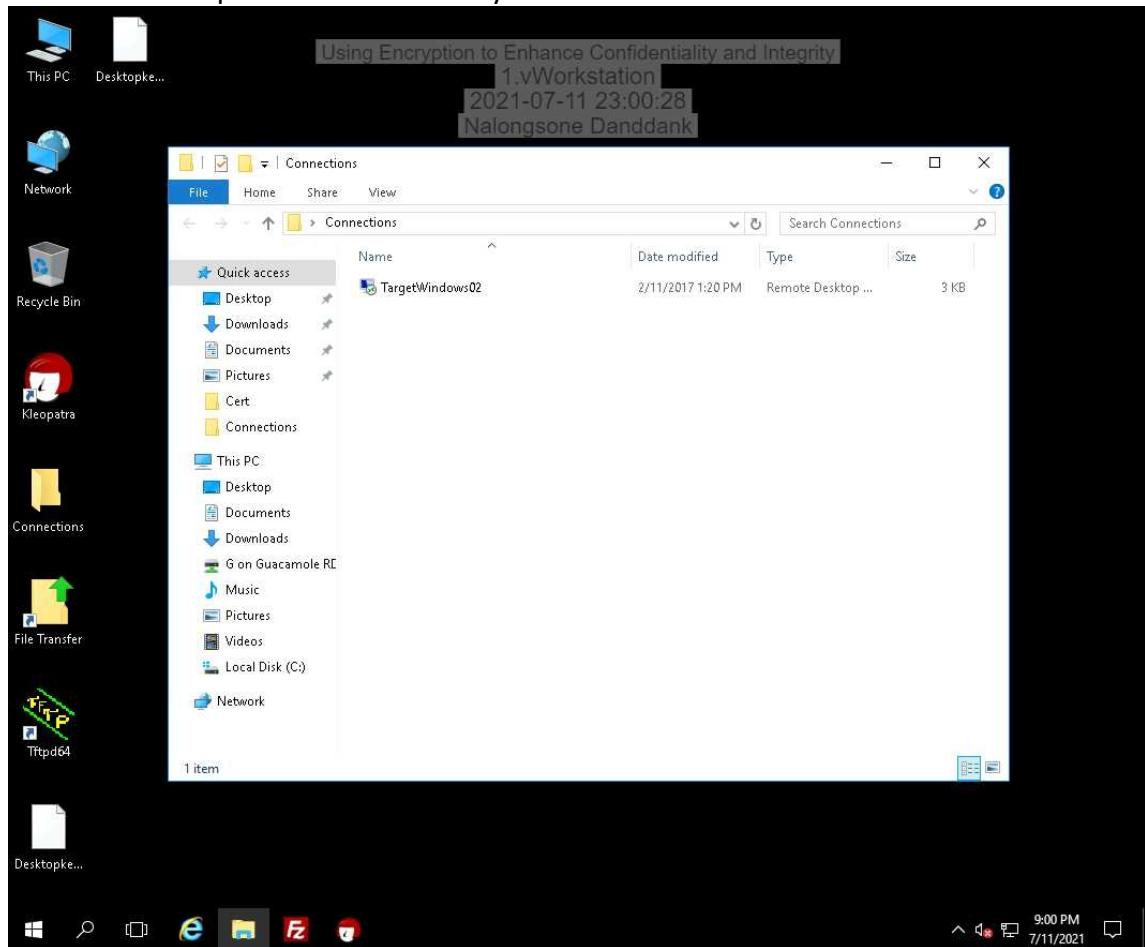


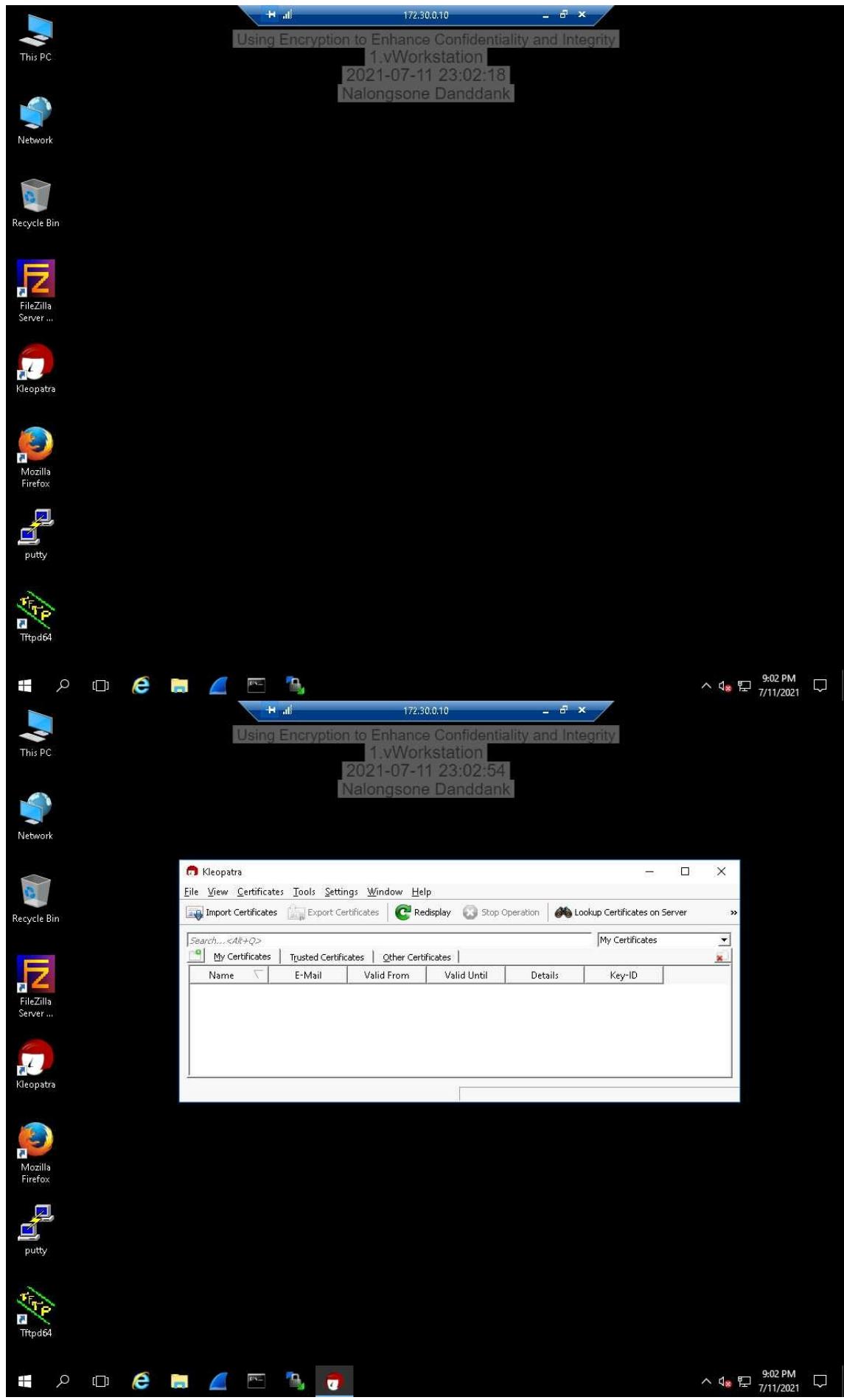


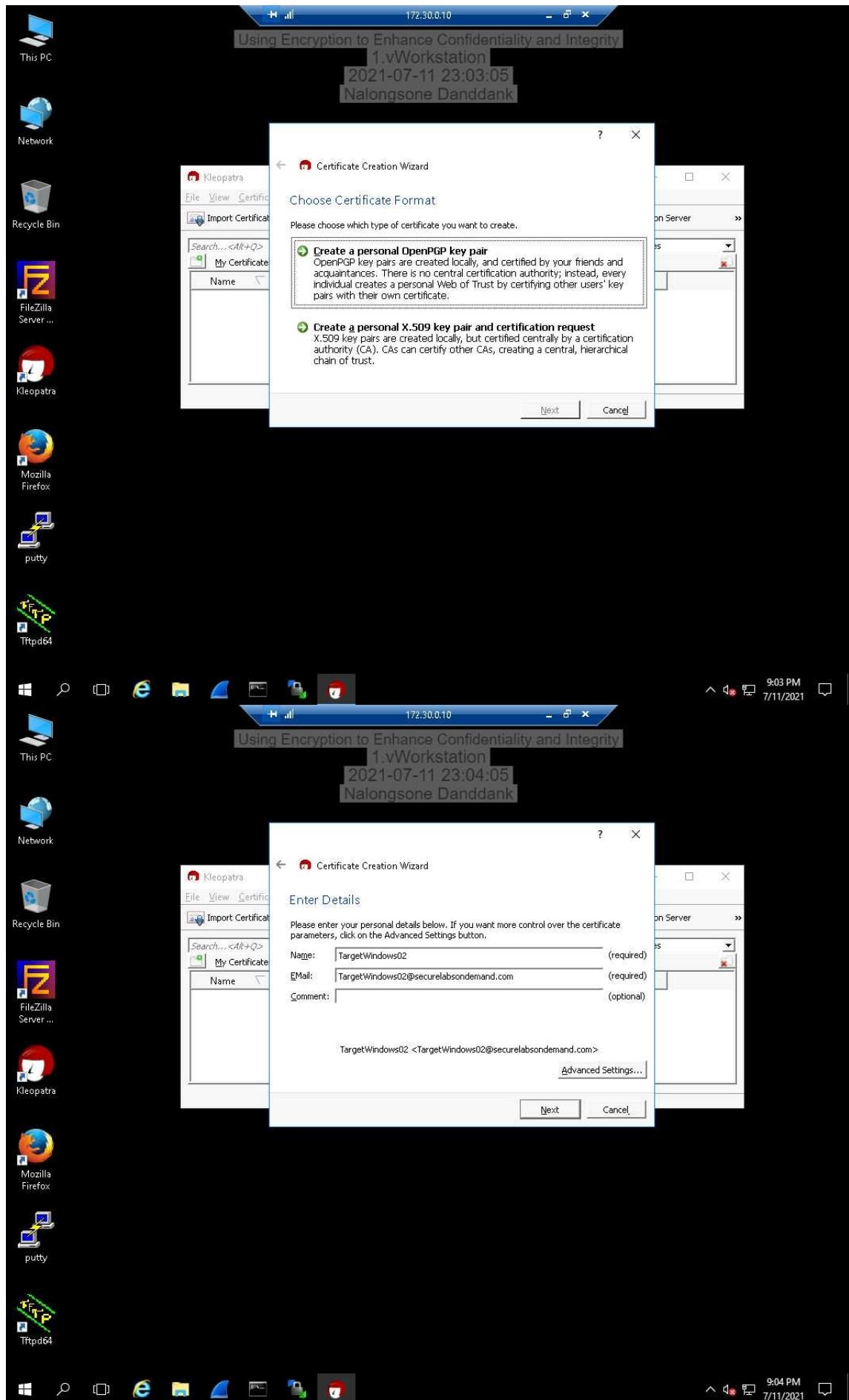


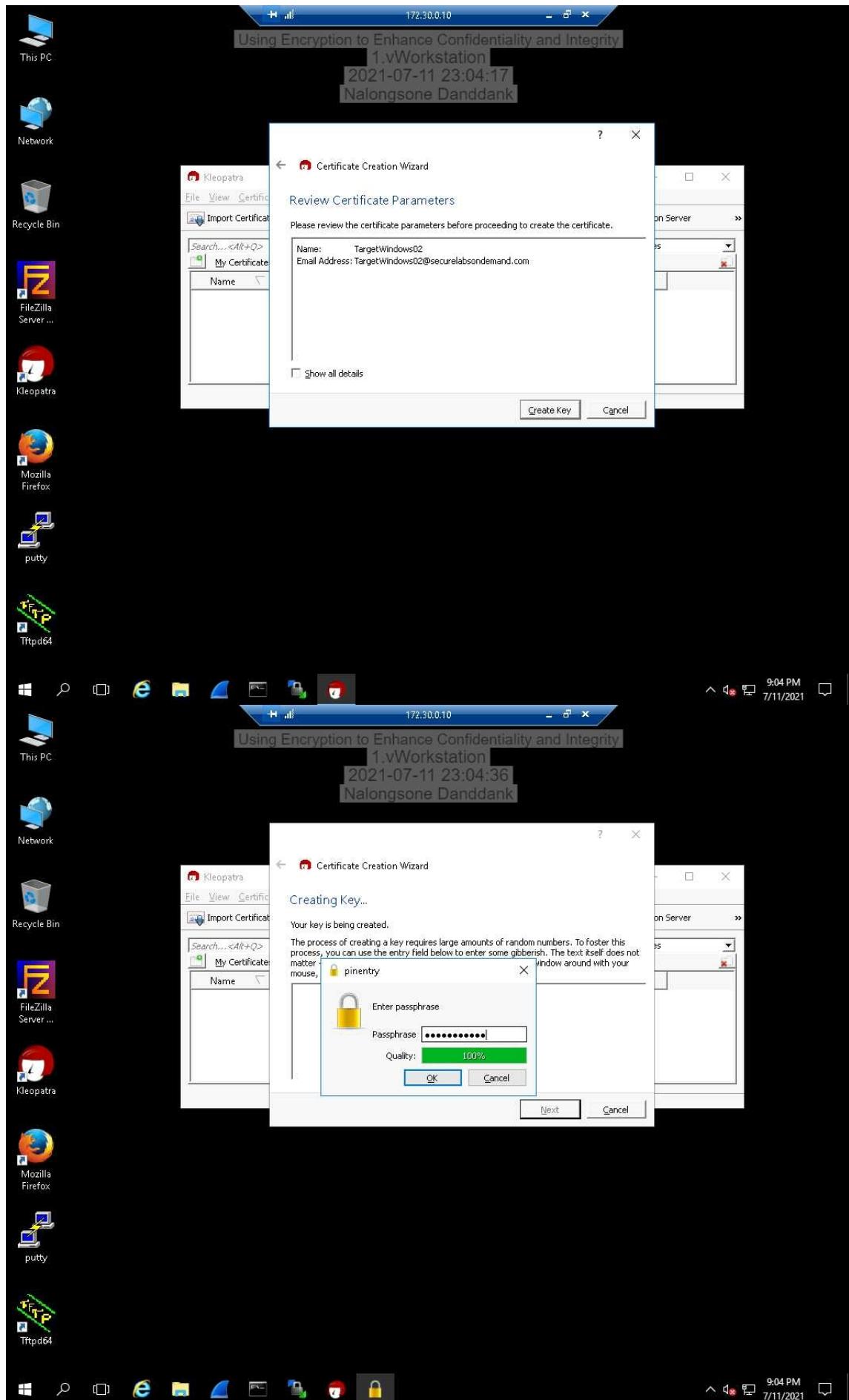


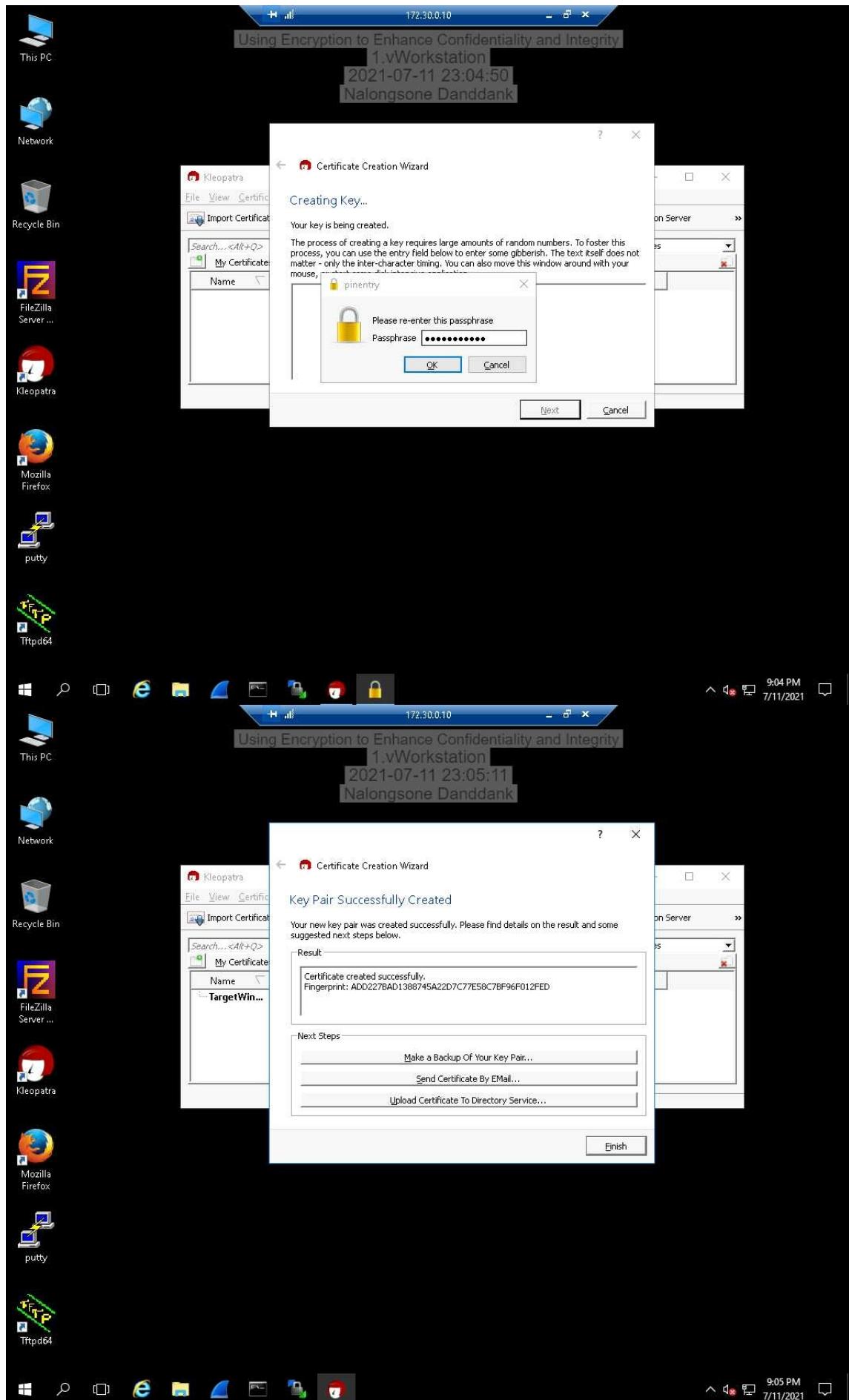
Part 2: Create a public and Private Key for the Receiver.

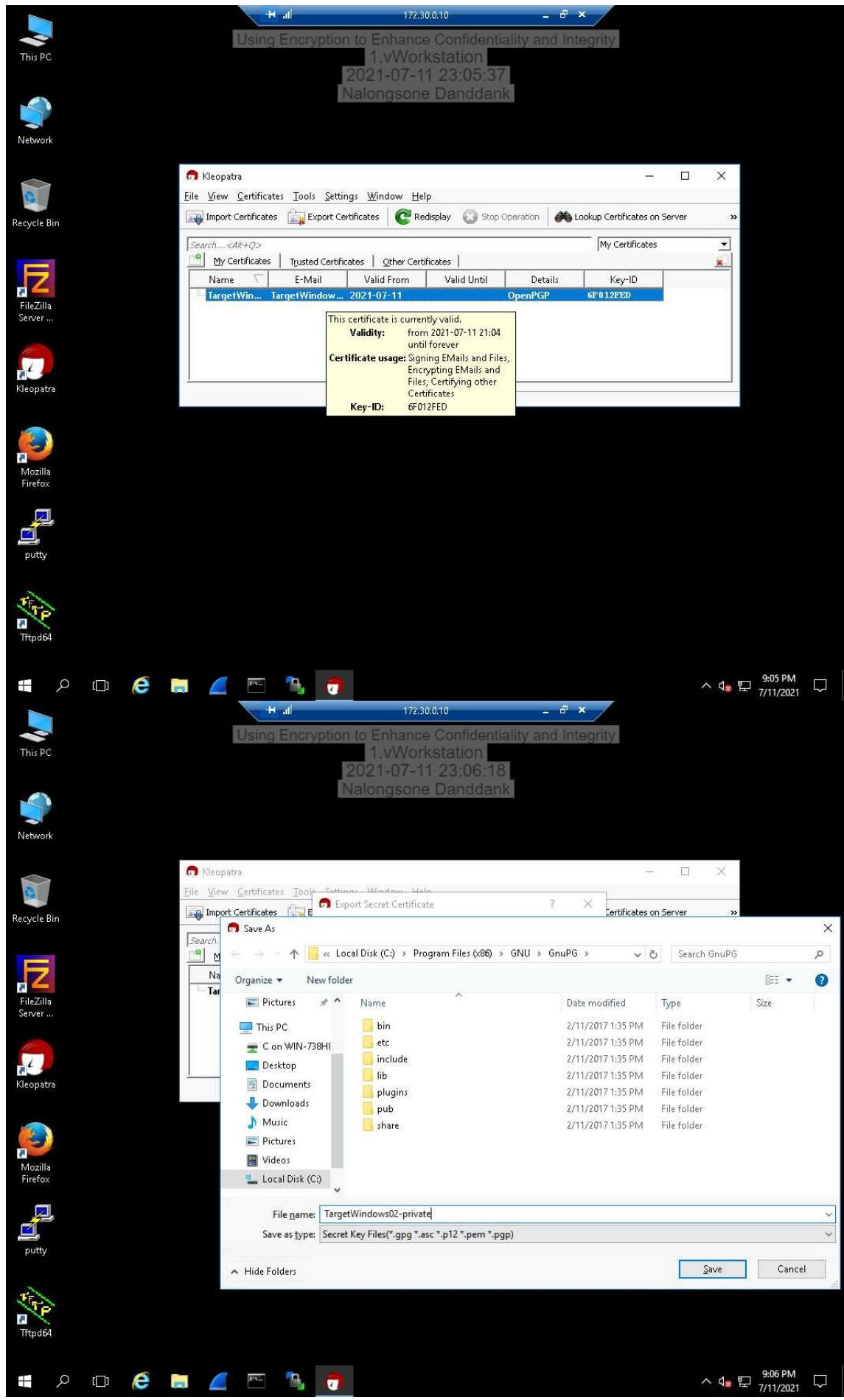


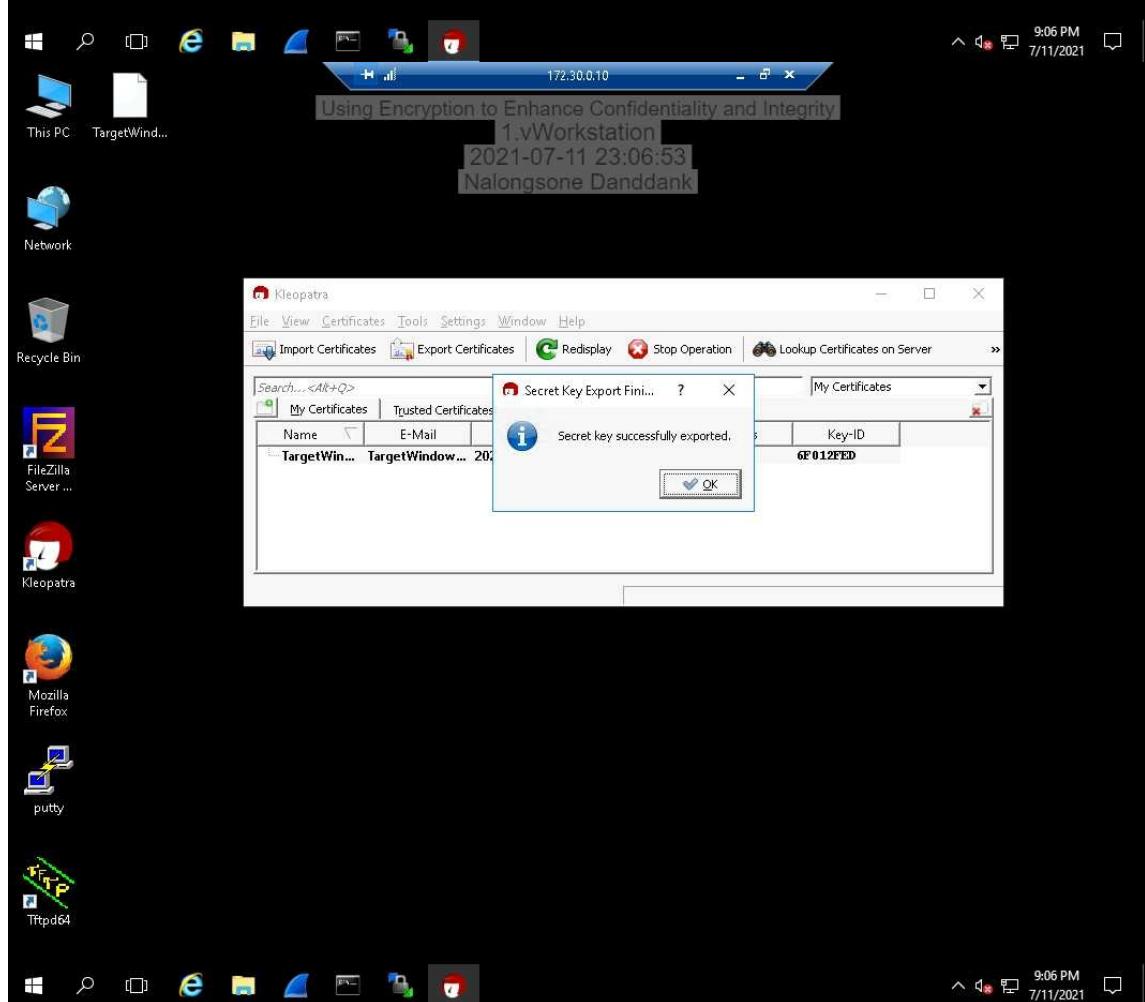
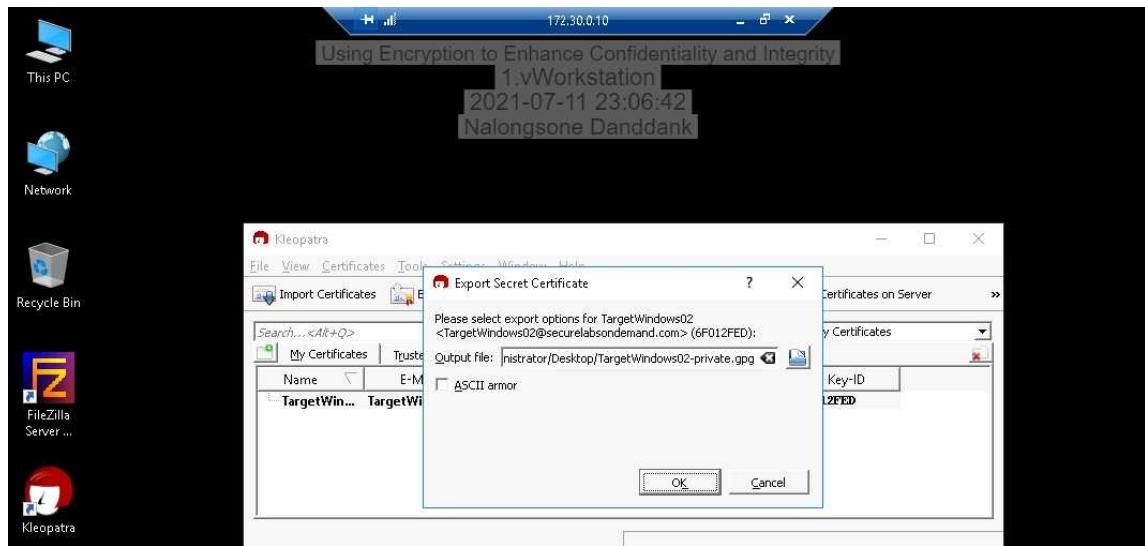


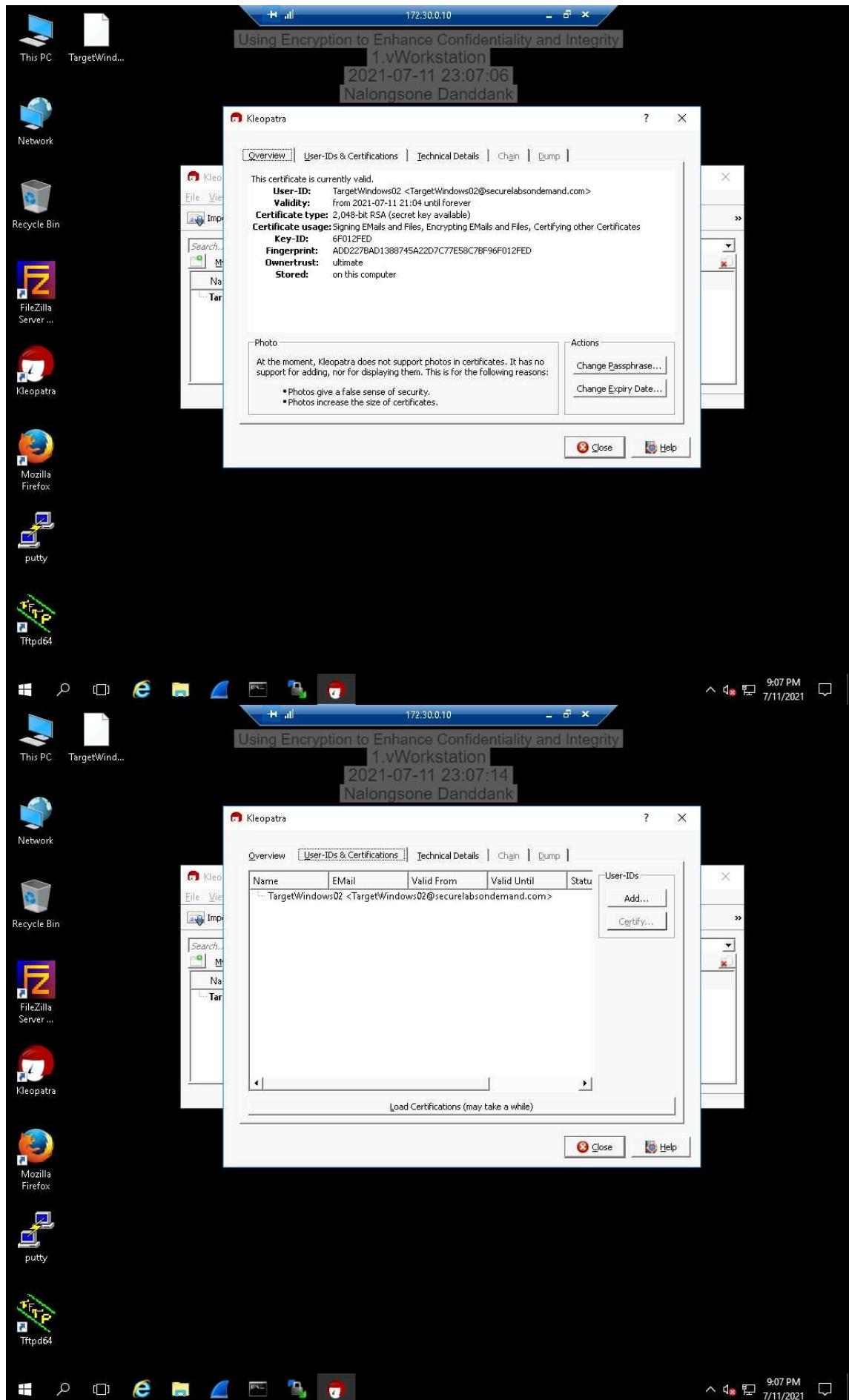


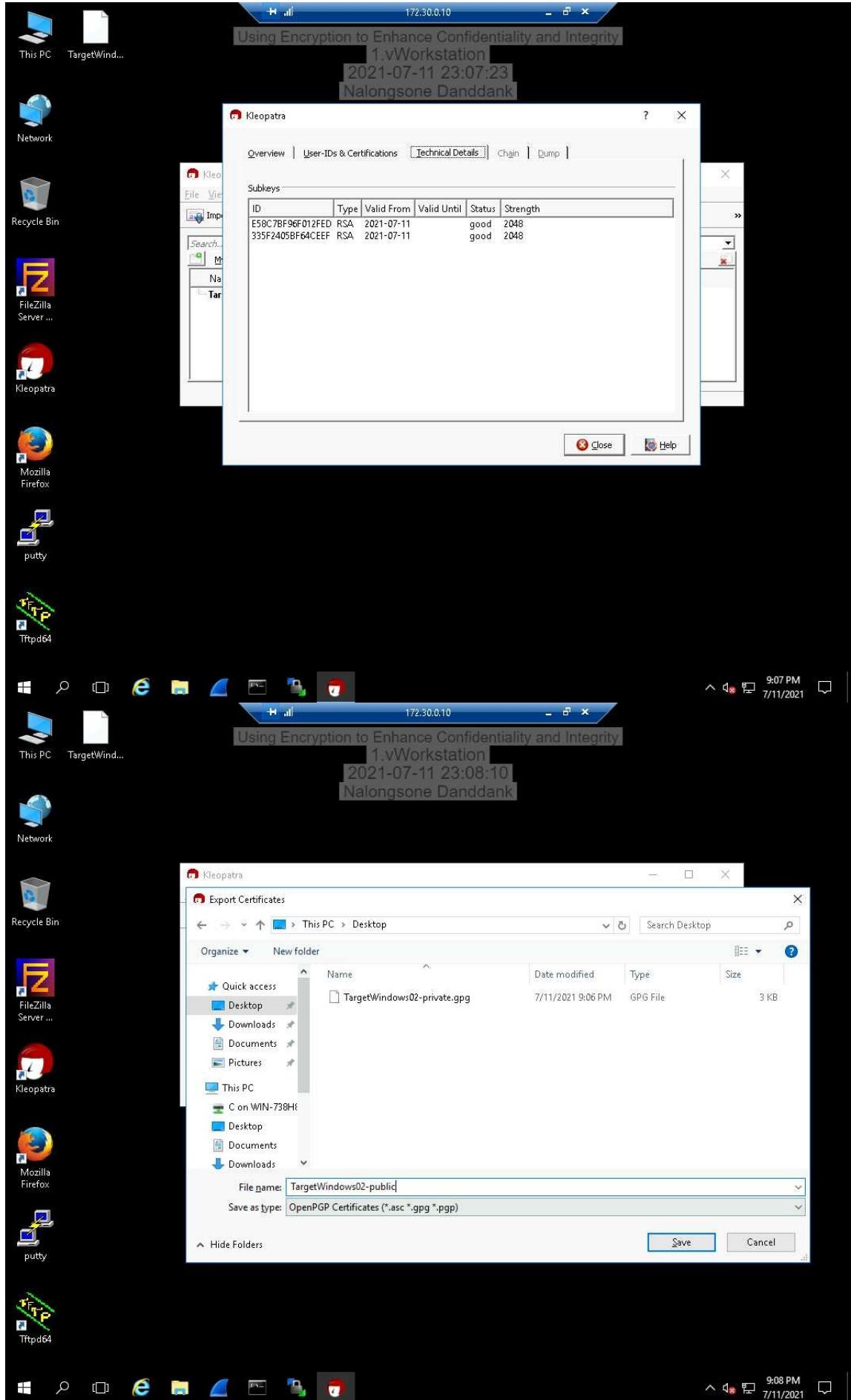




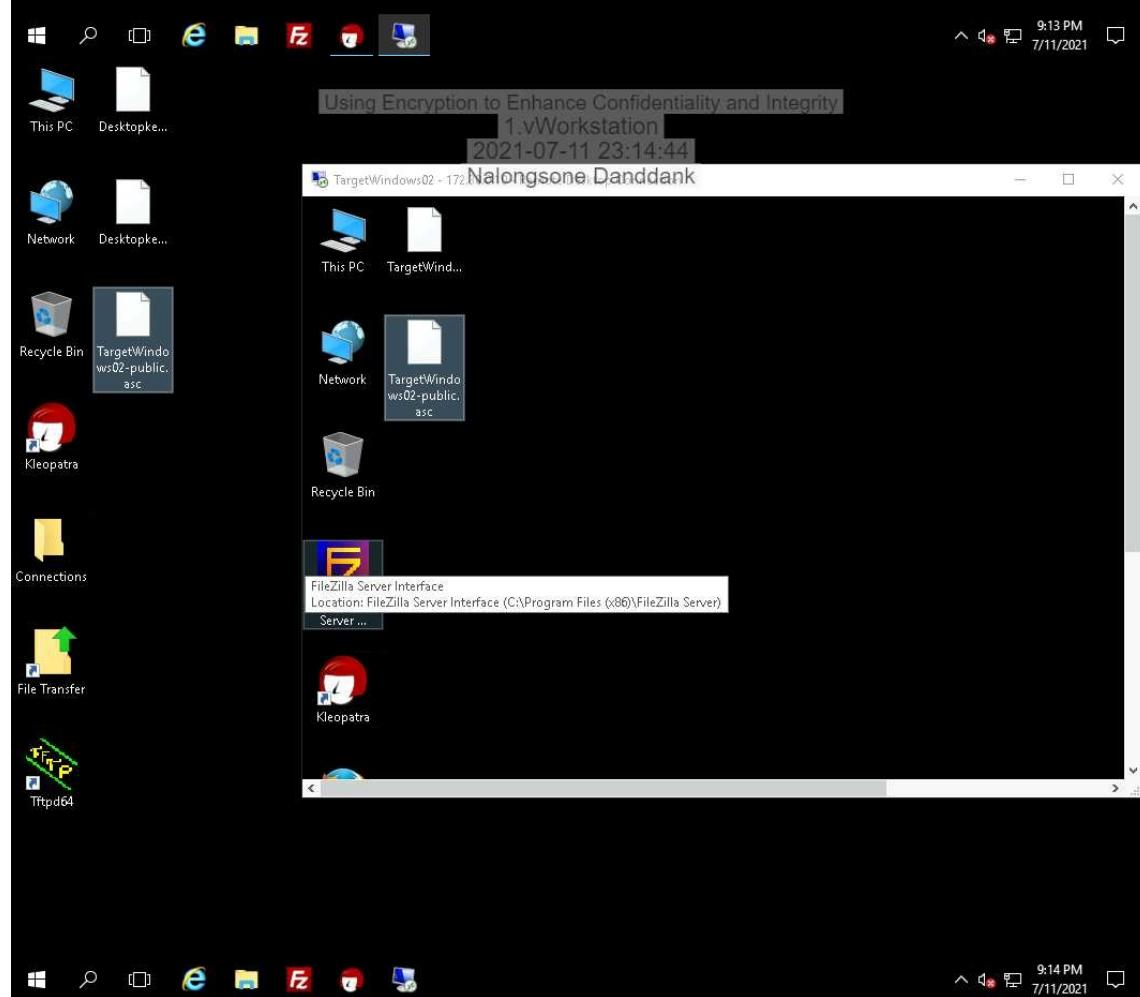
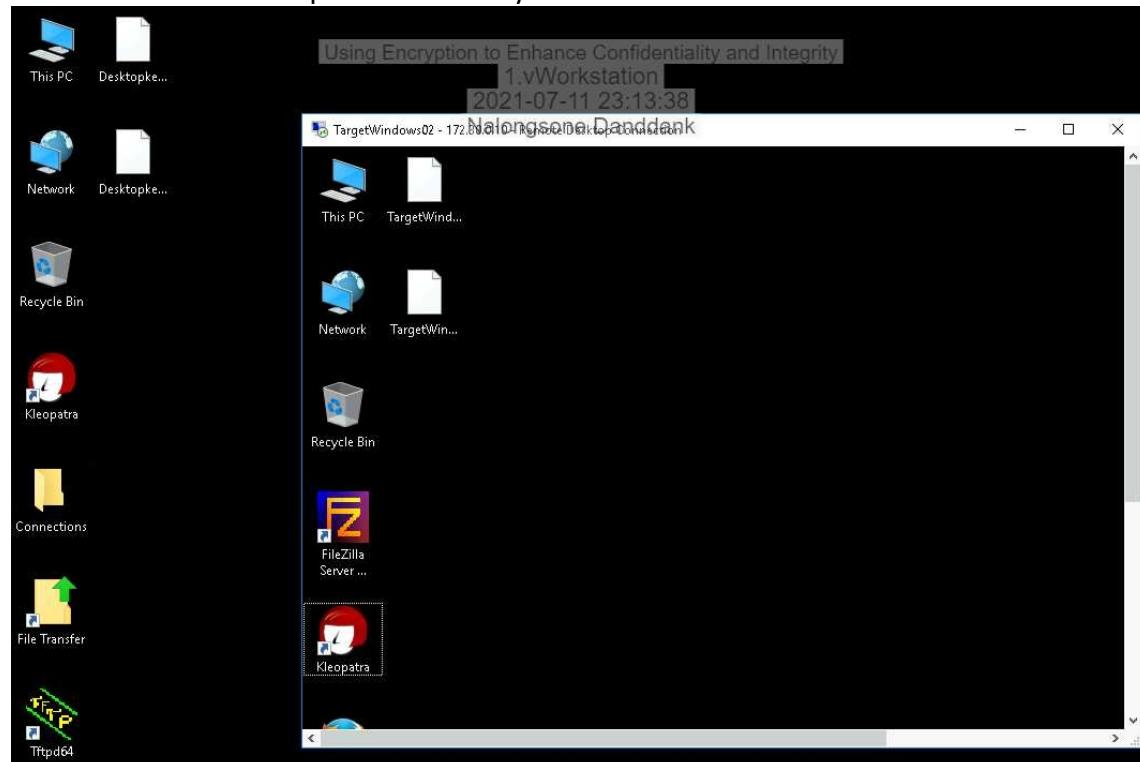


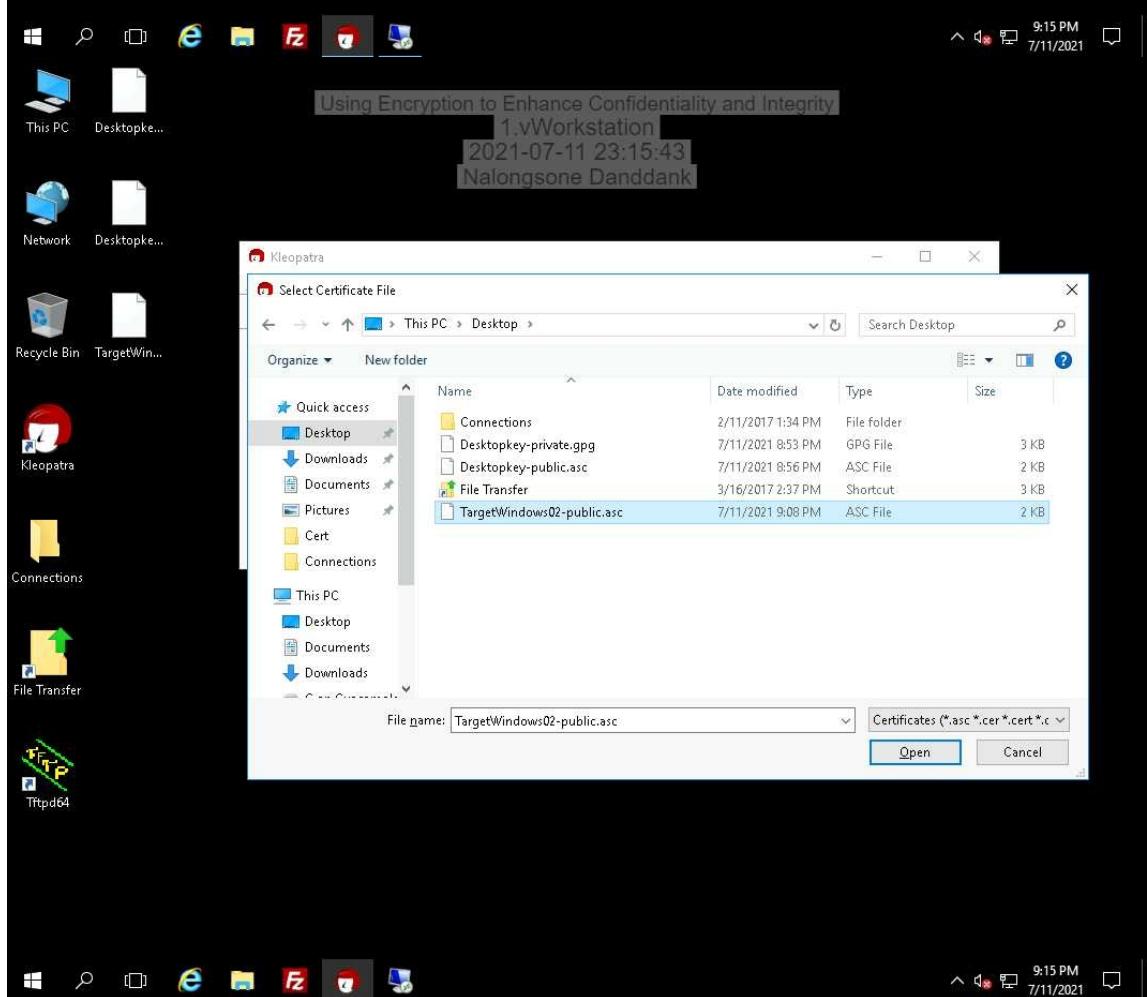
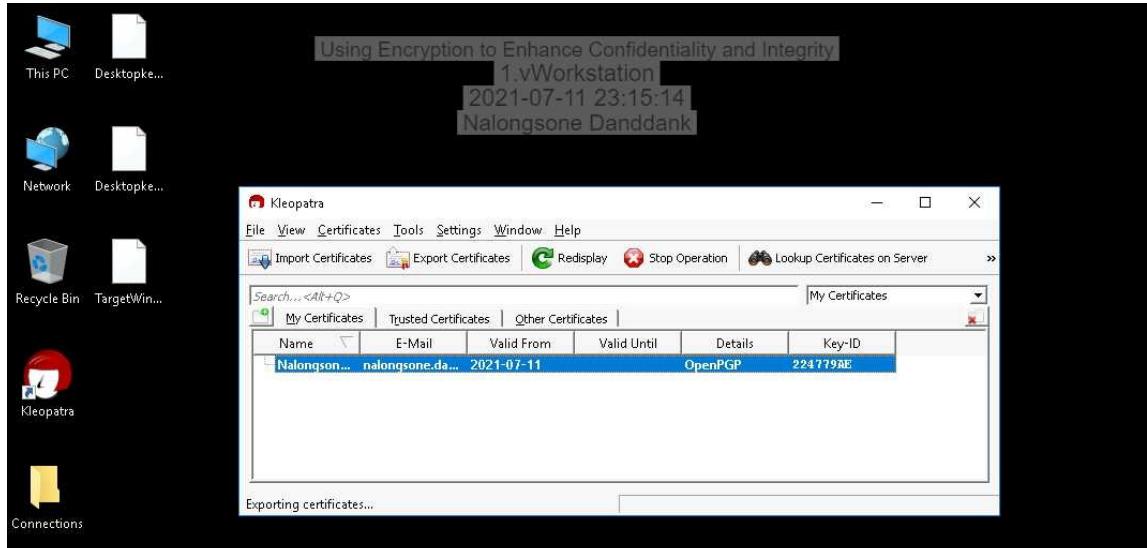


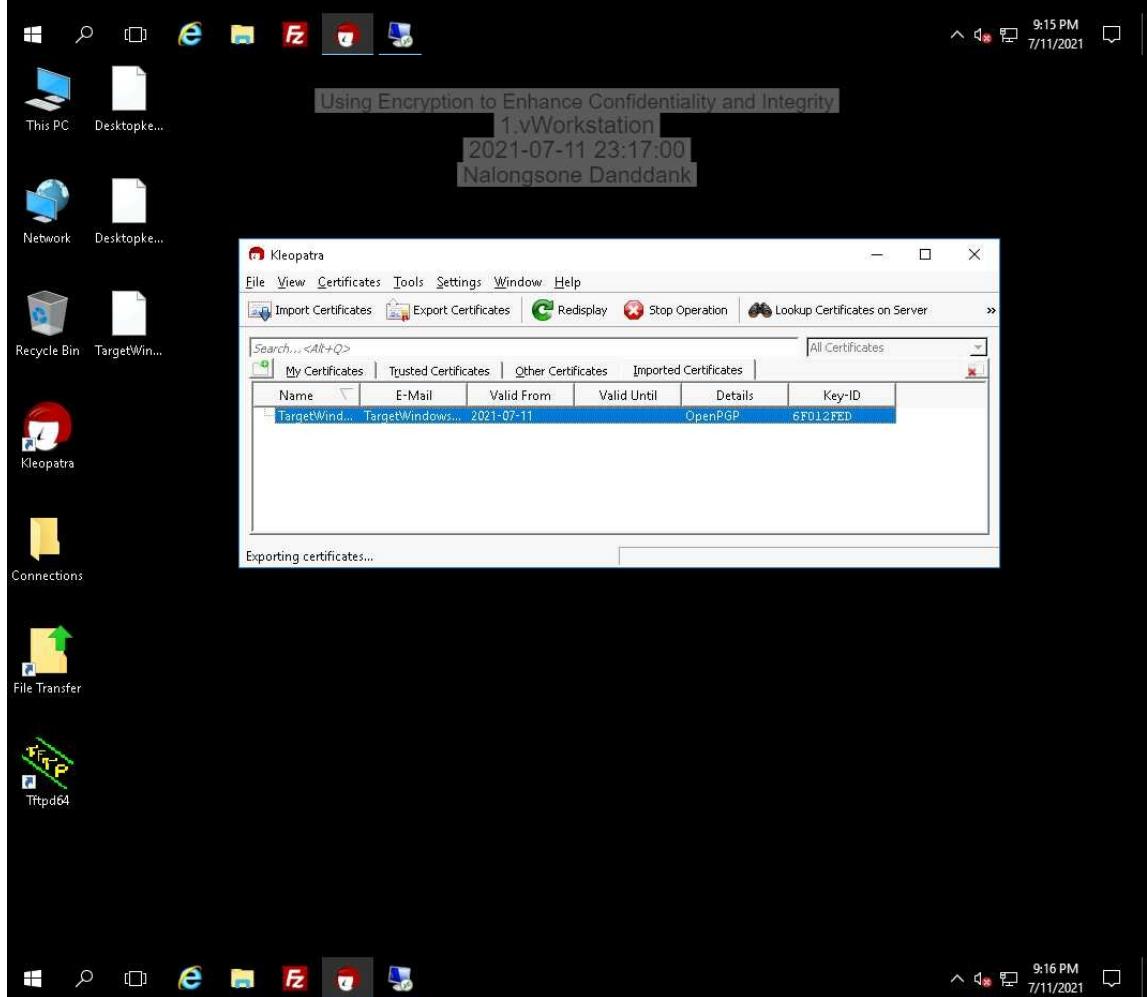
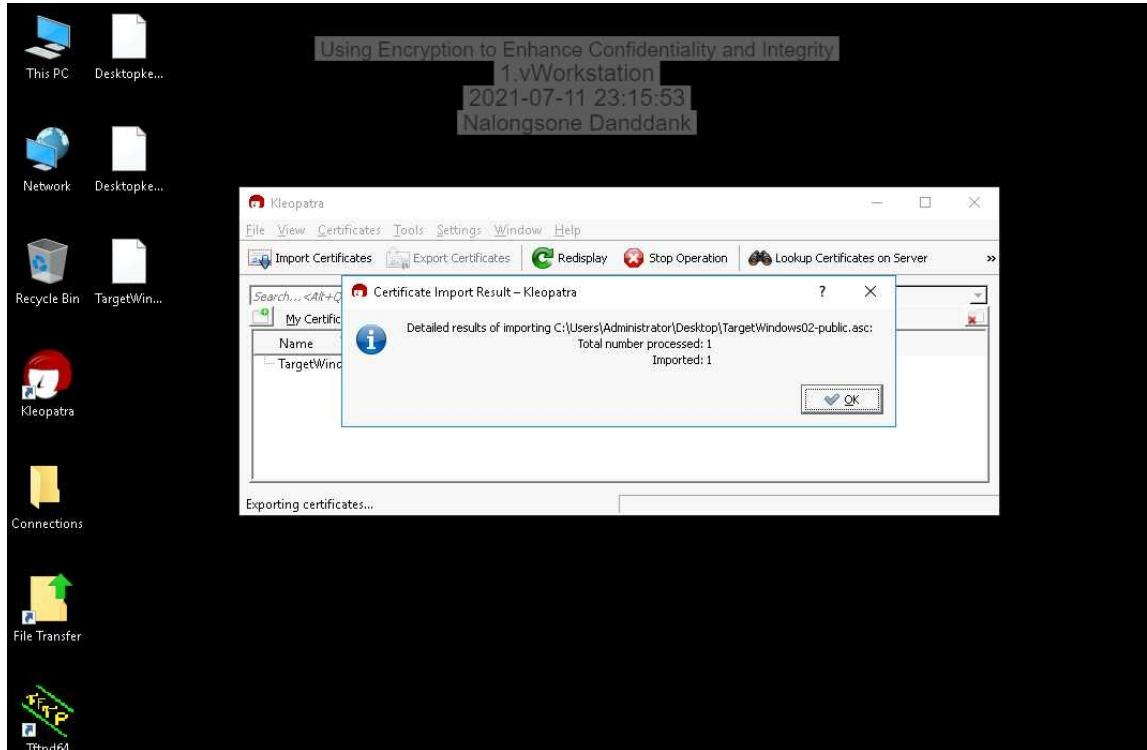


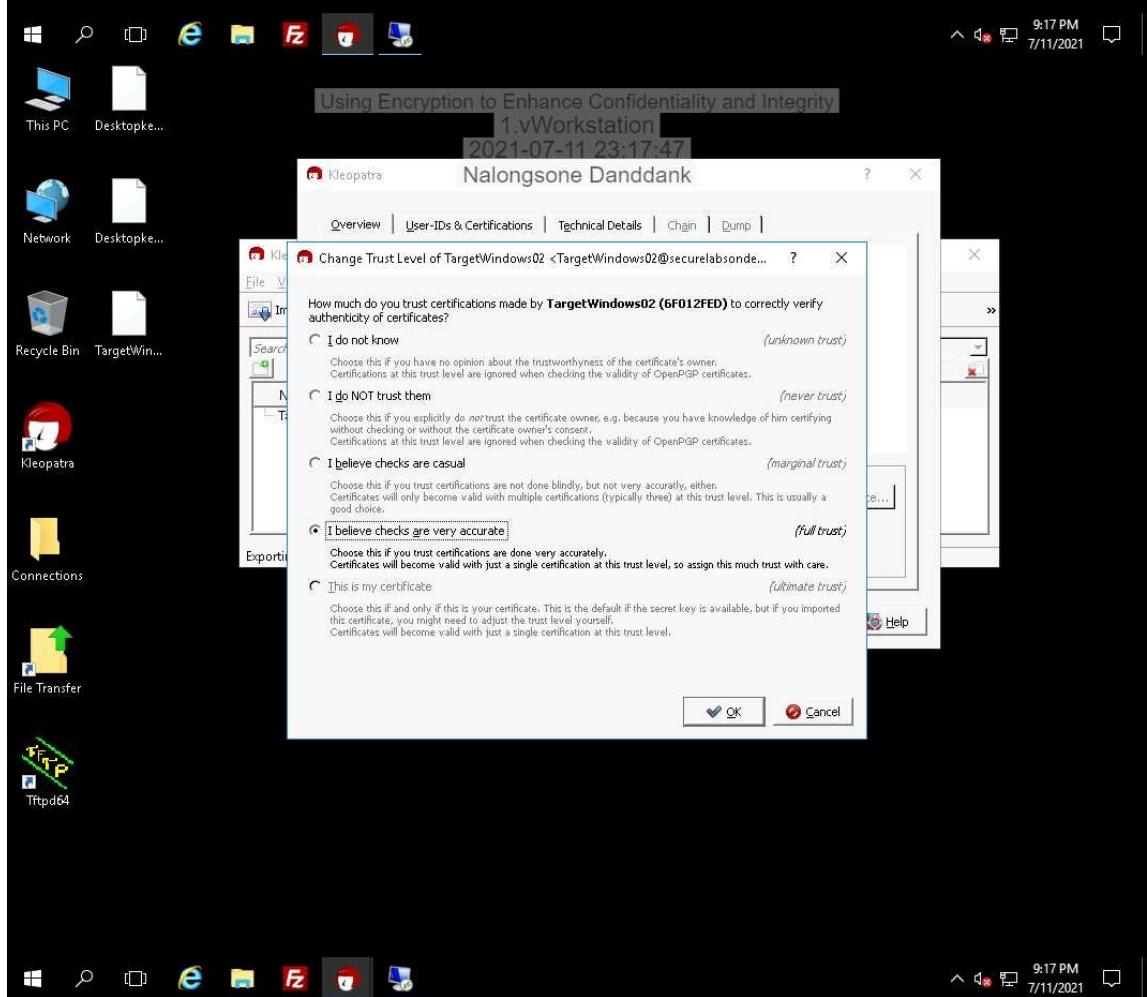
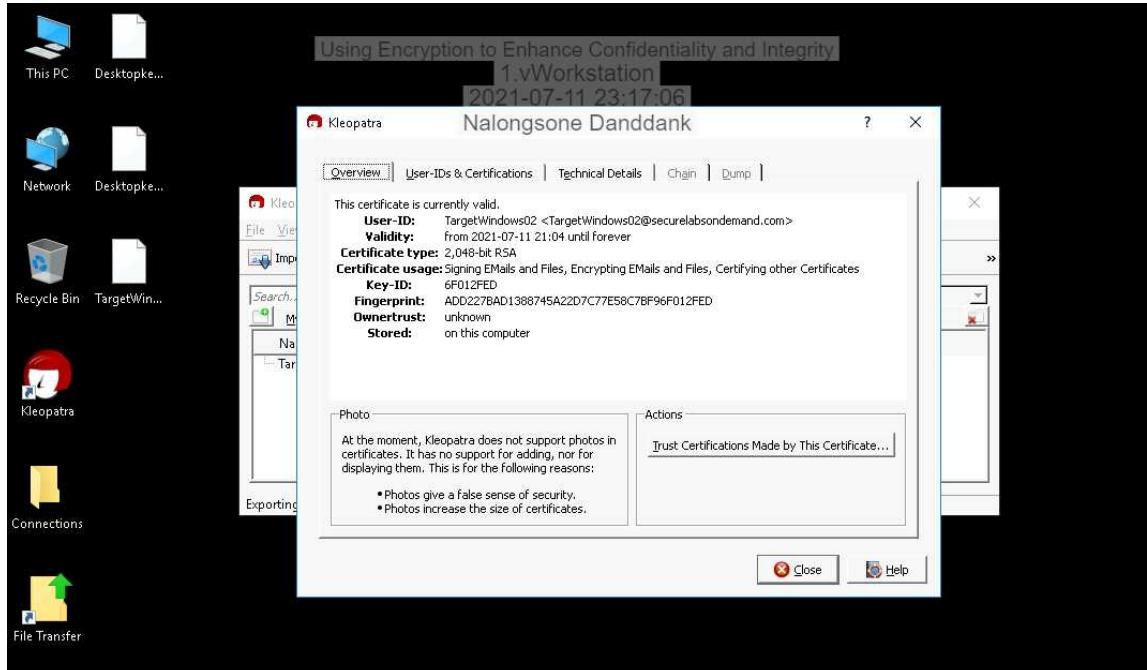


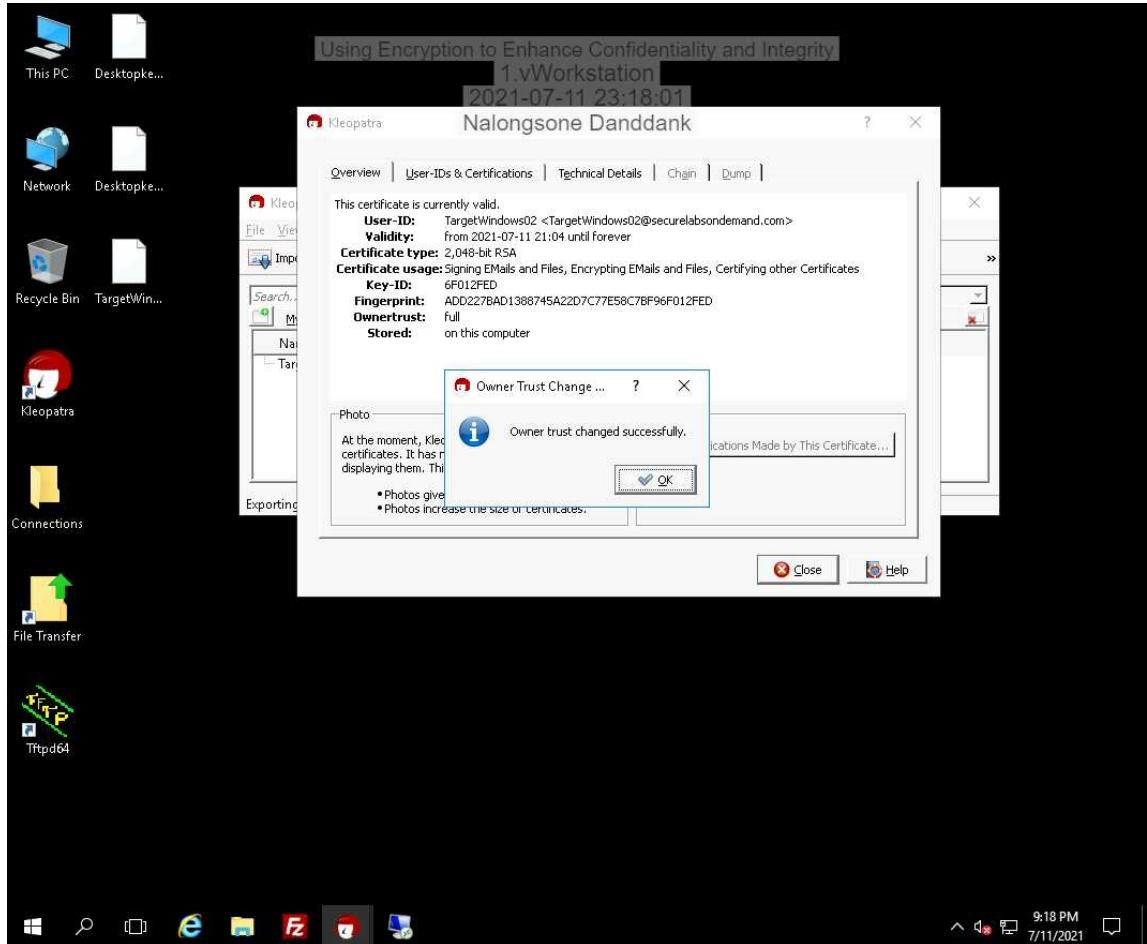
Part 3: Transfer and Import a Public Key from the Receiver.



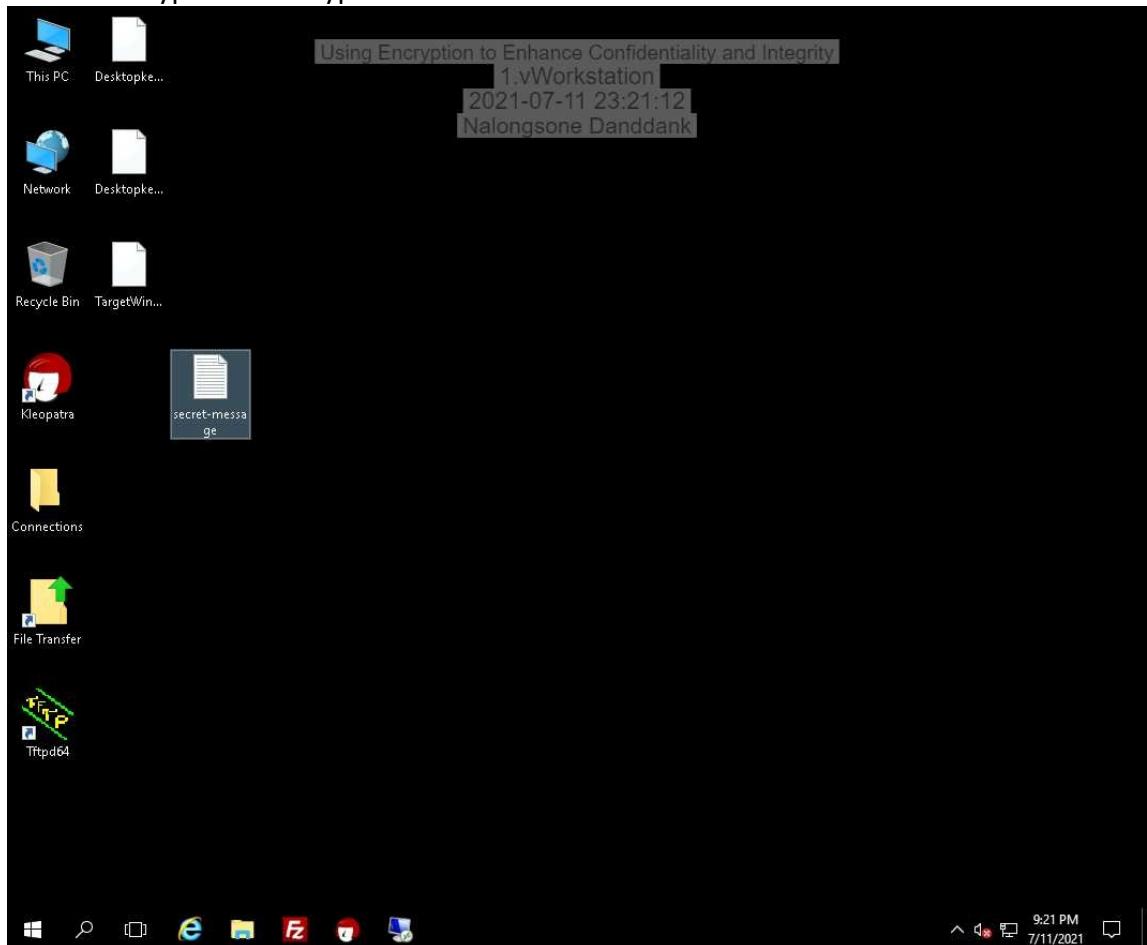


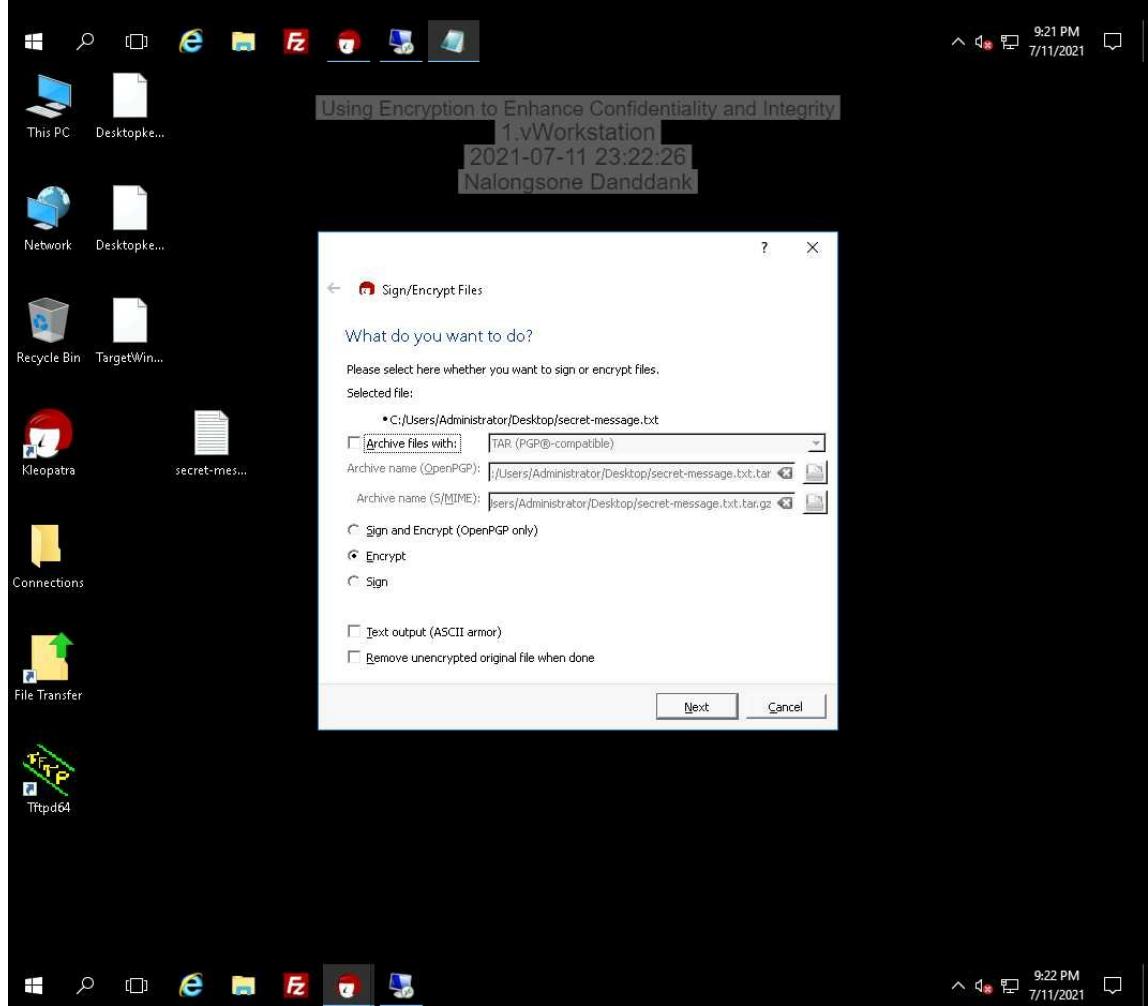


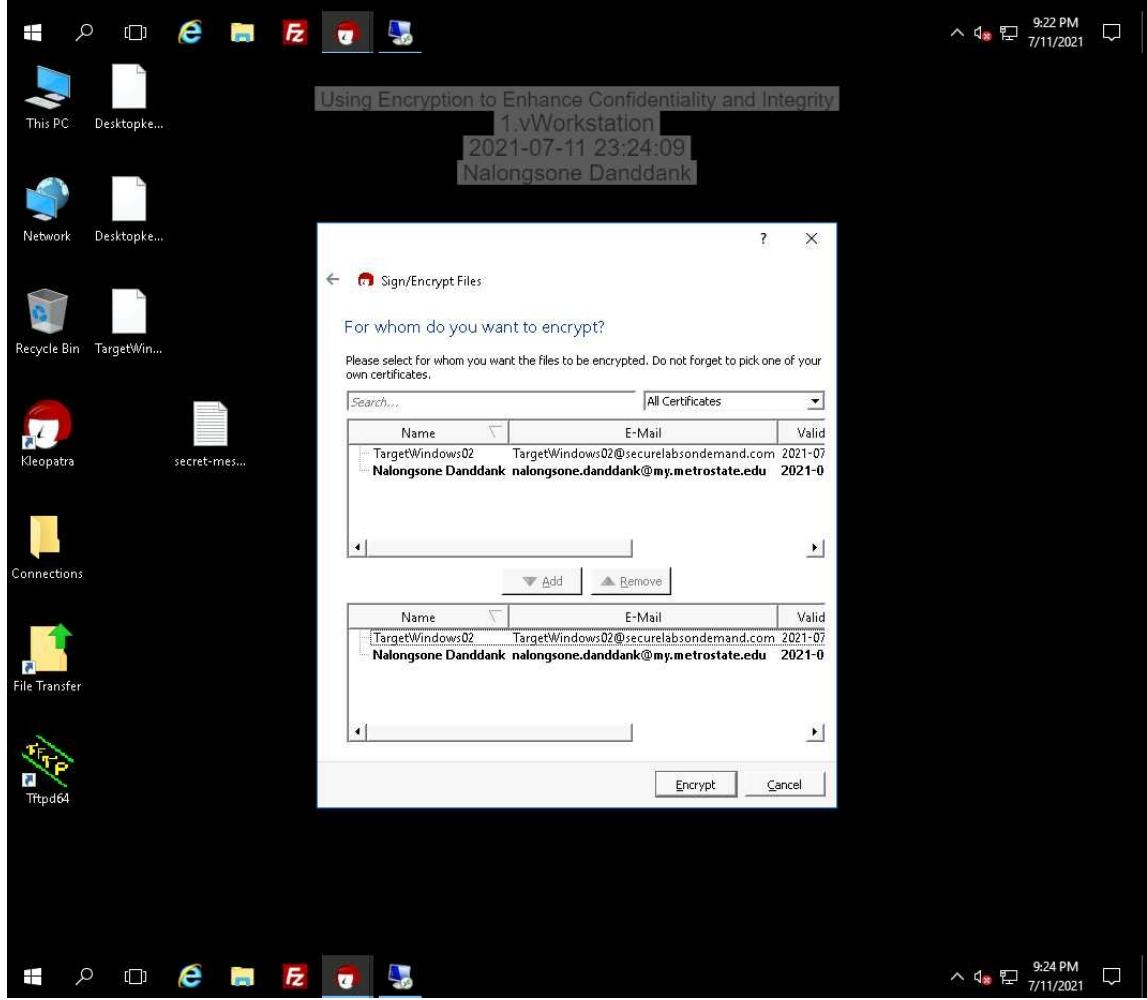
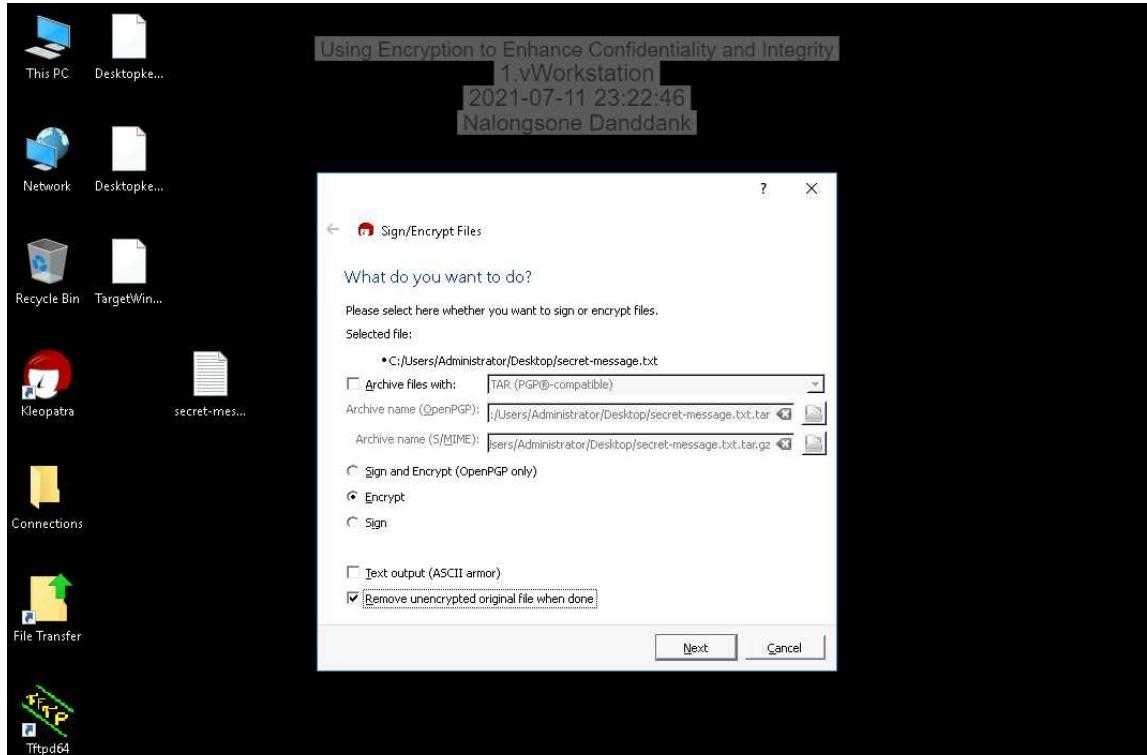


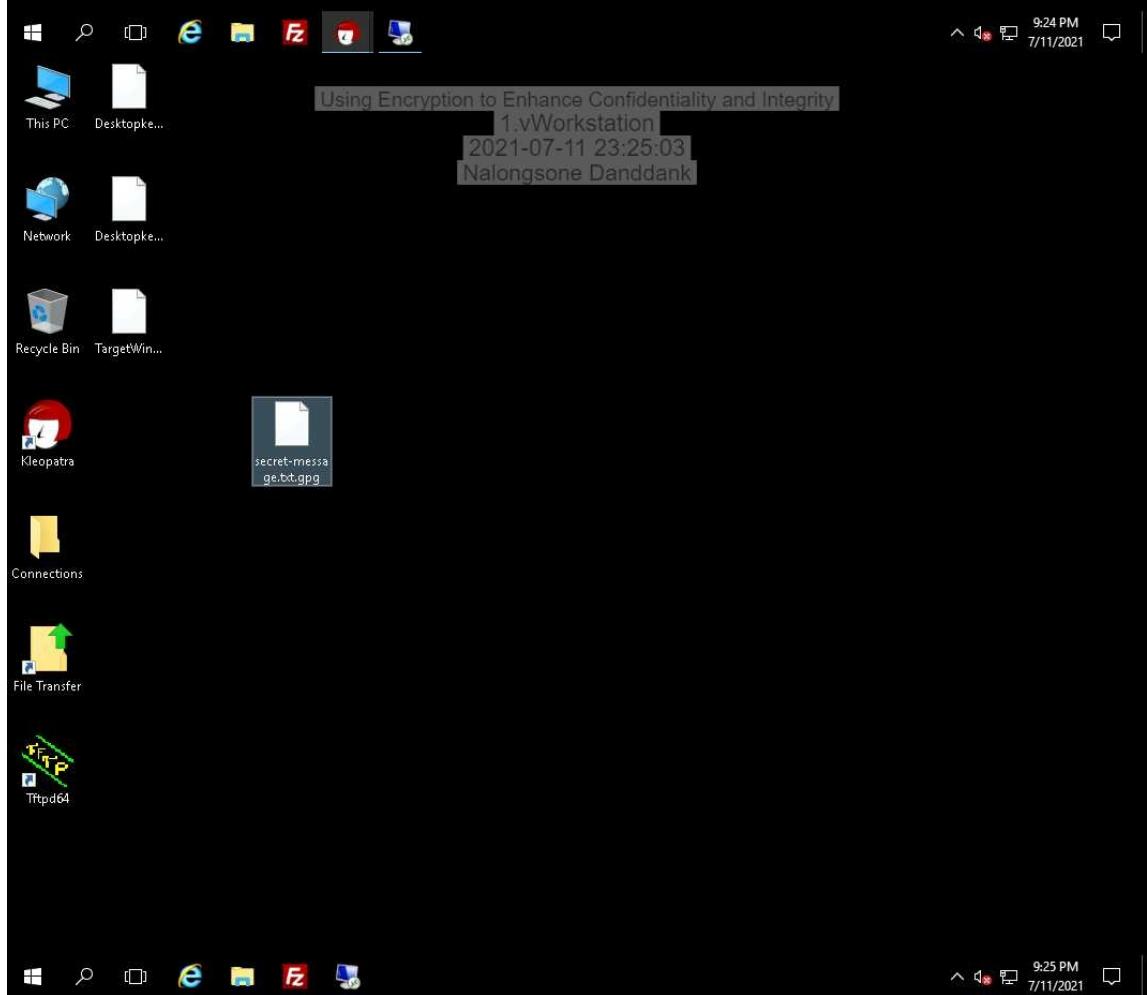
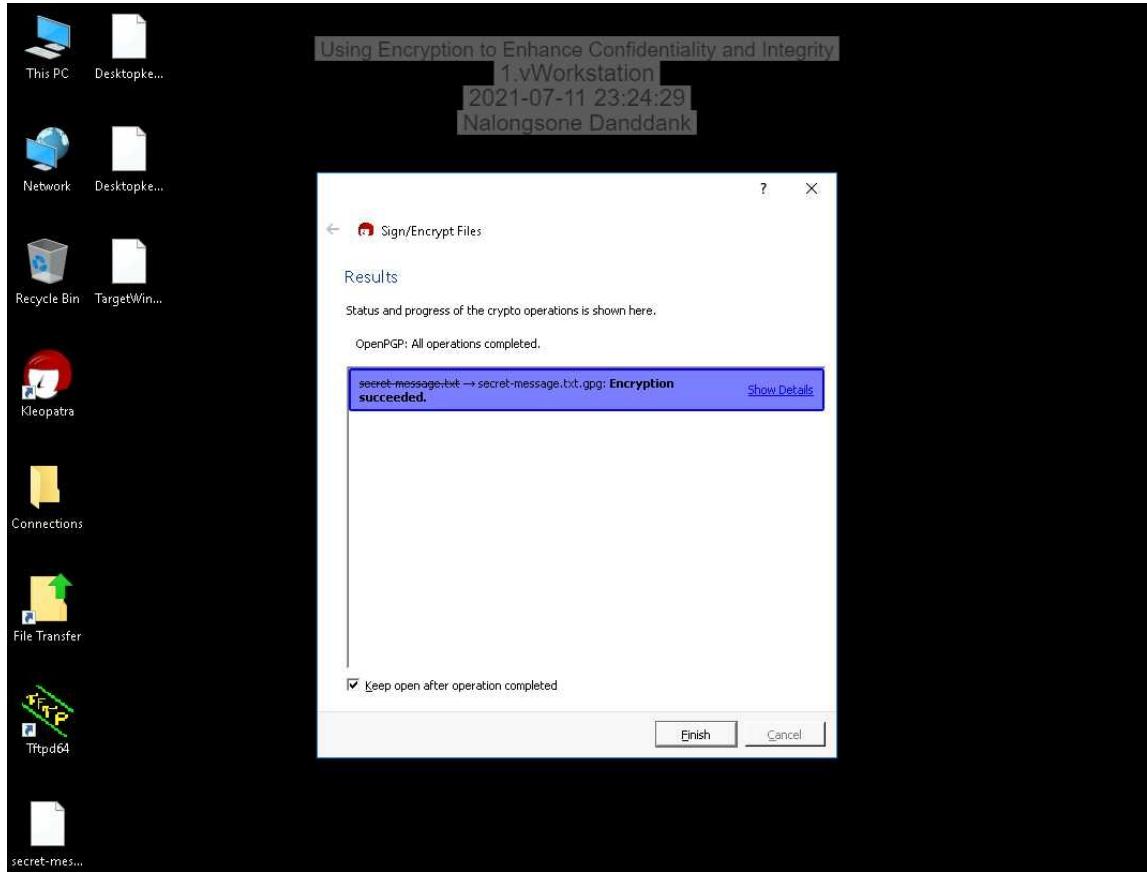


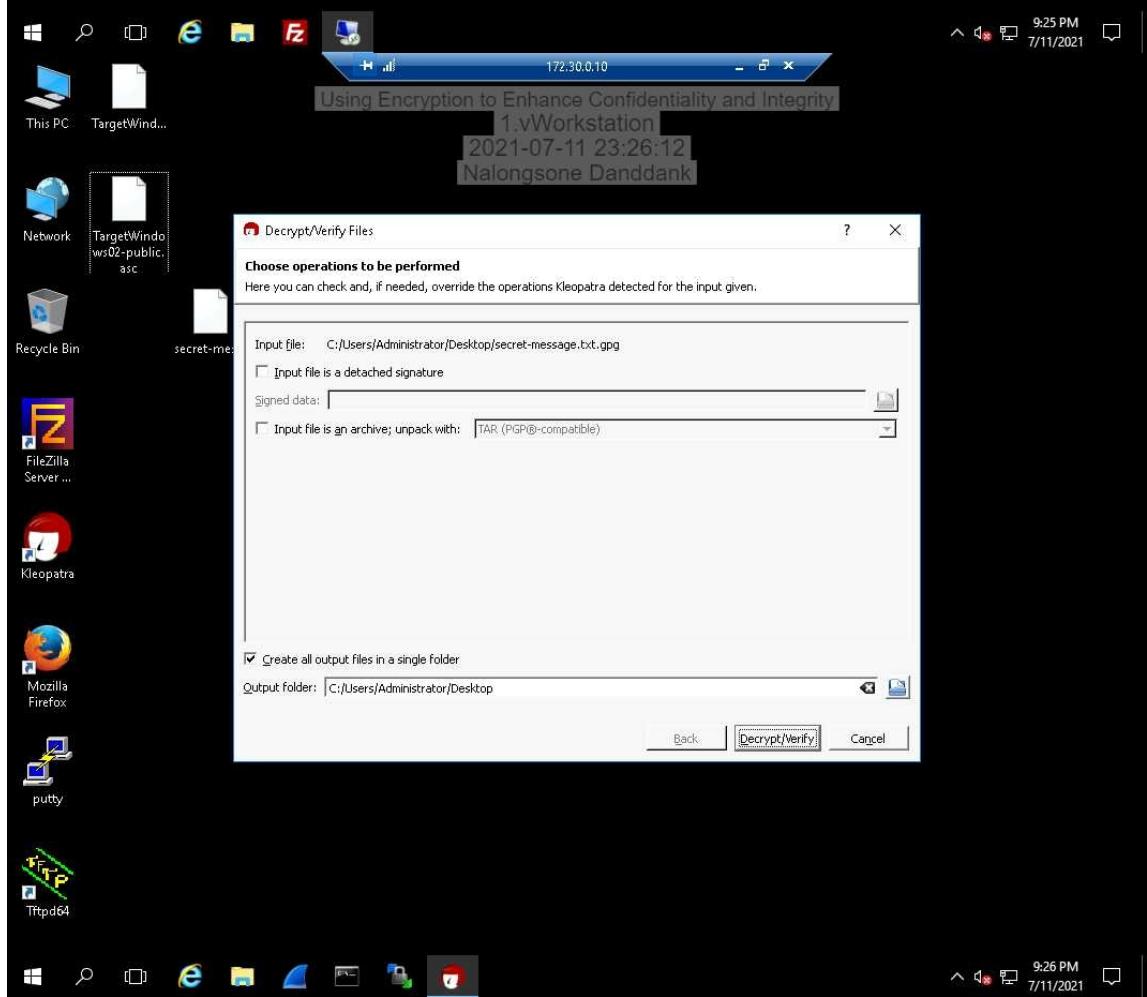
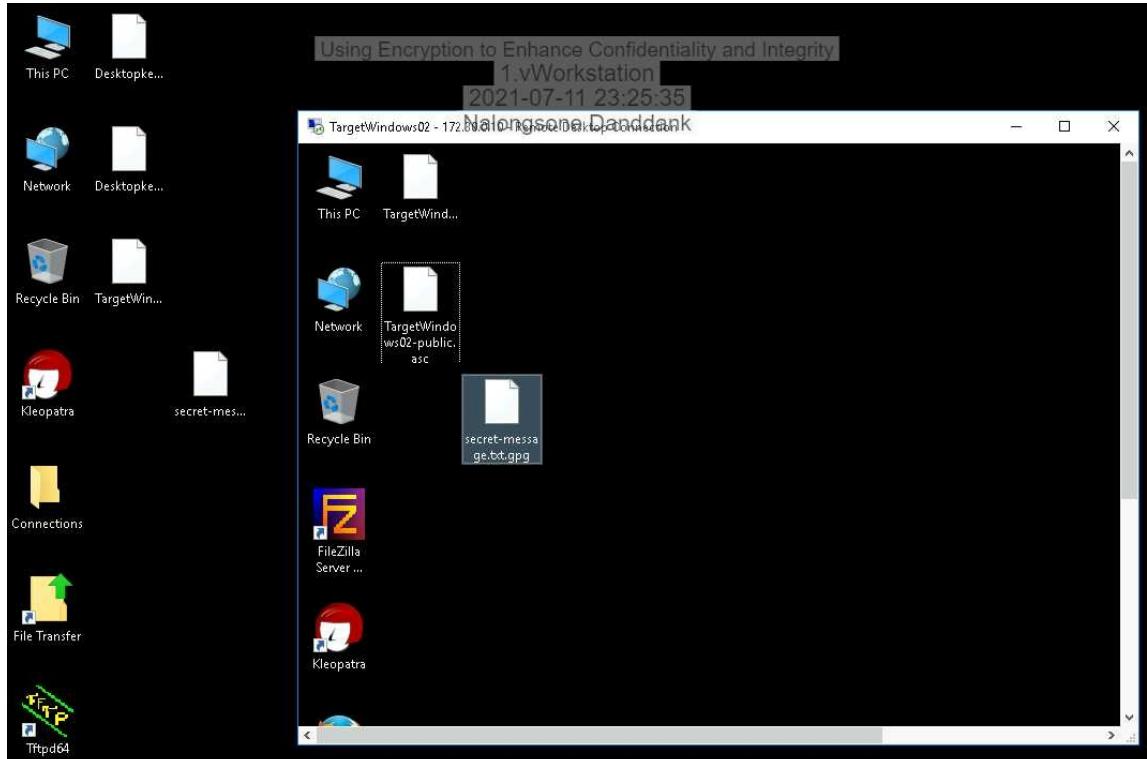
Part 4: Encrypt and Decrypt a File from the Sender.

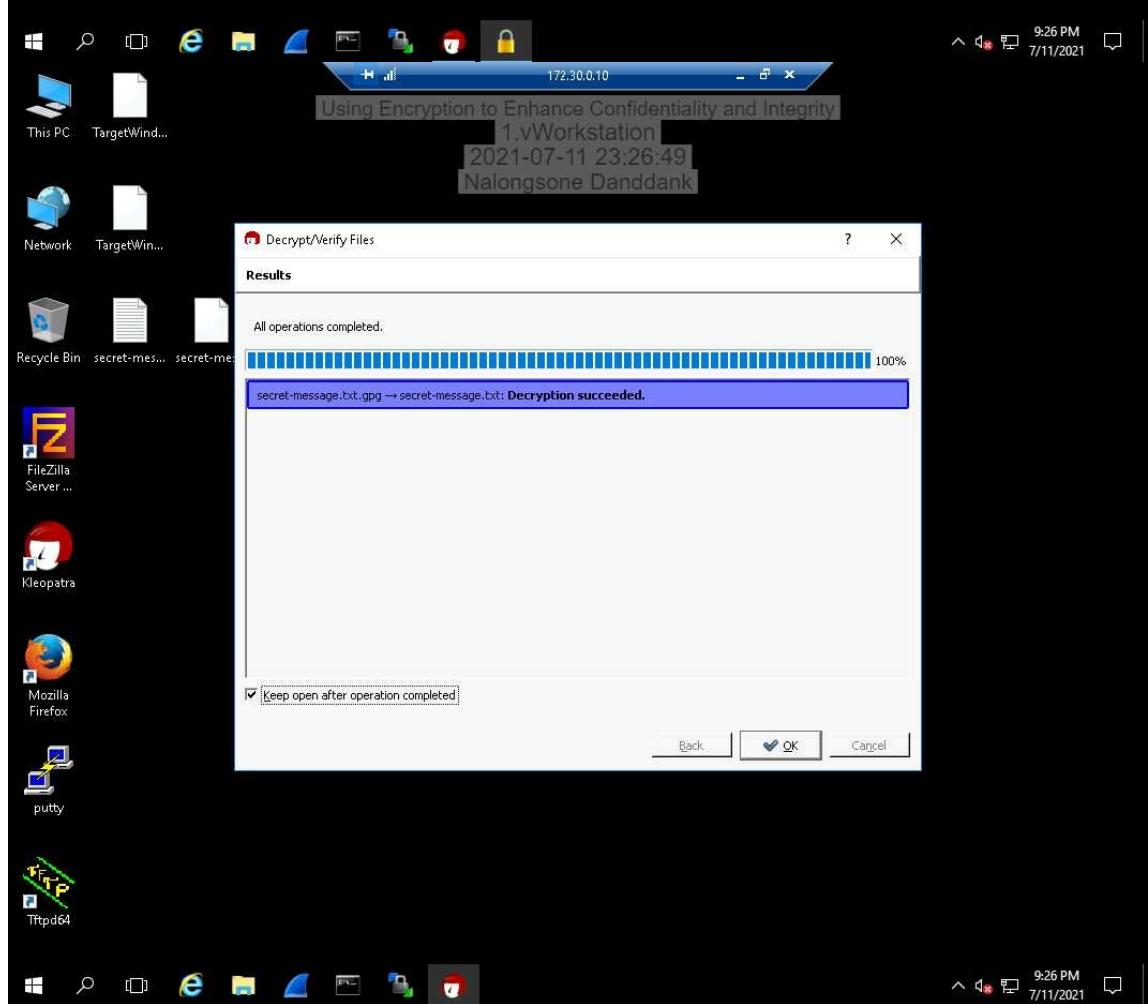
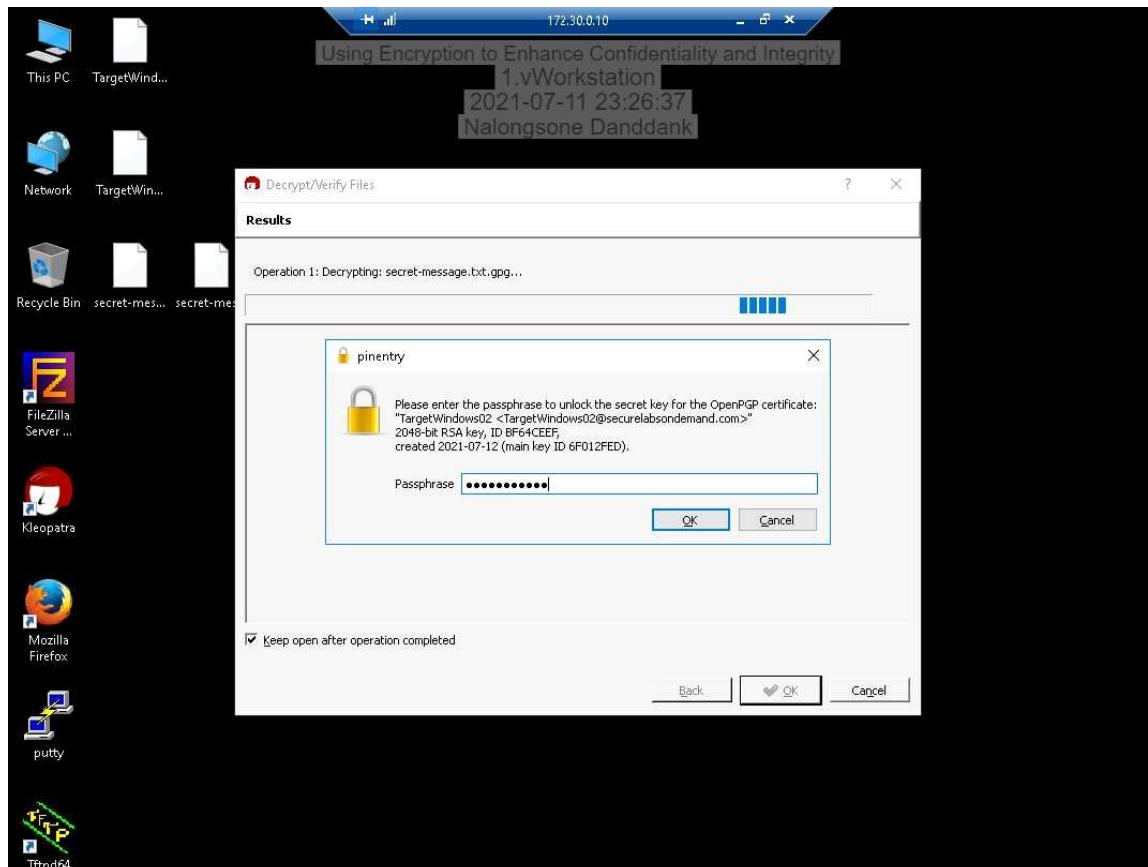


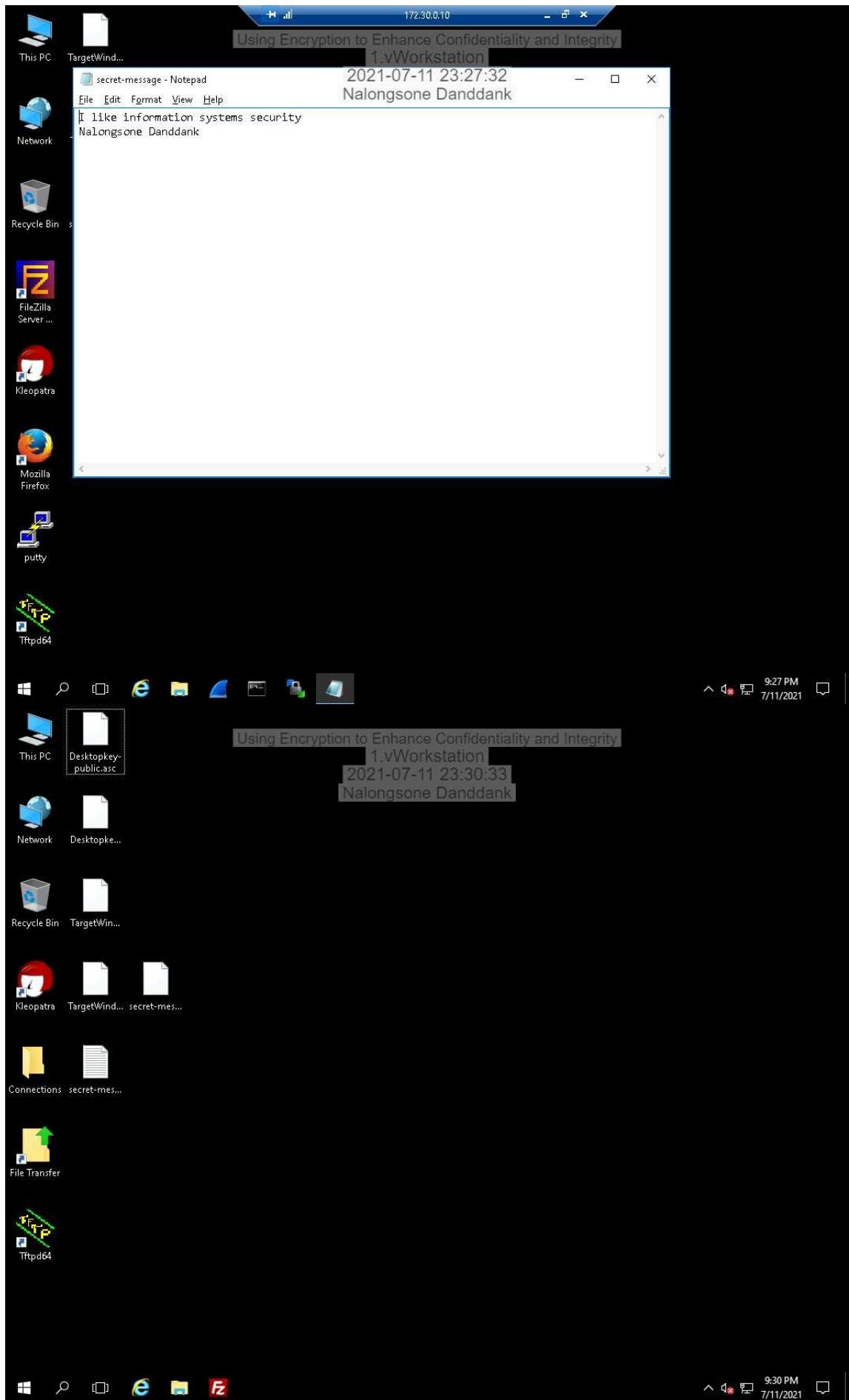












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