



# TESORION

cybersecurity | all•in

## Nemty Decryptor Guide

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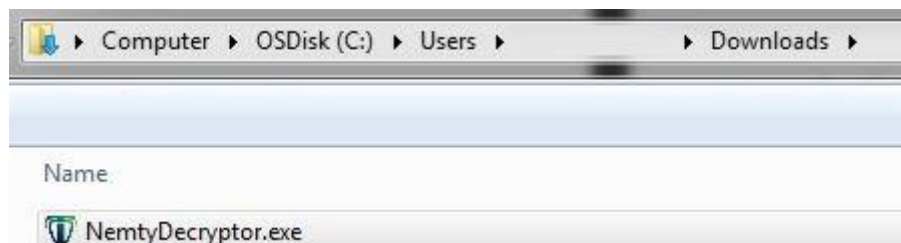
## 1. How to start

### 1.1. Download the Nemty Decryptor

Go to [nomoreransom.org](http://nomoreransom.org) and download the executable.

### 1.2. Execute the decryptor

Go to your "Downloads" folder and double-click on NemtyDecryptor.exe



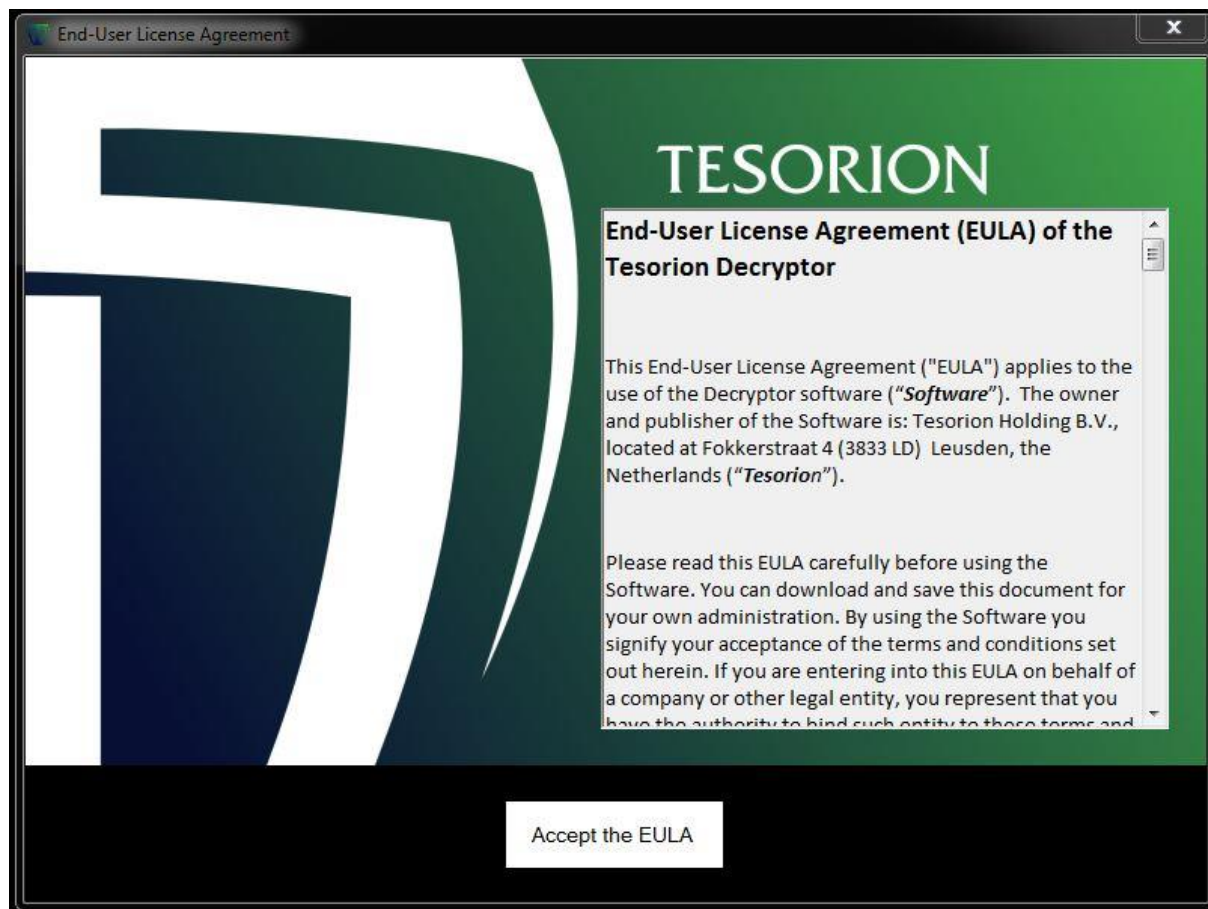
### 1.3. Accept warning

Press the button 'Run' in the warning.



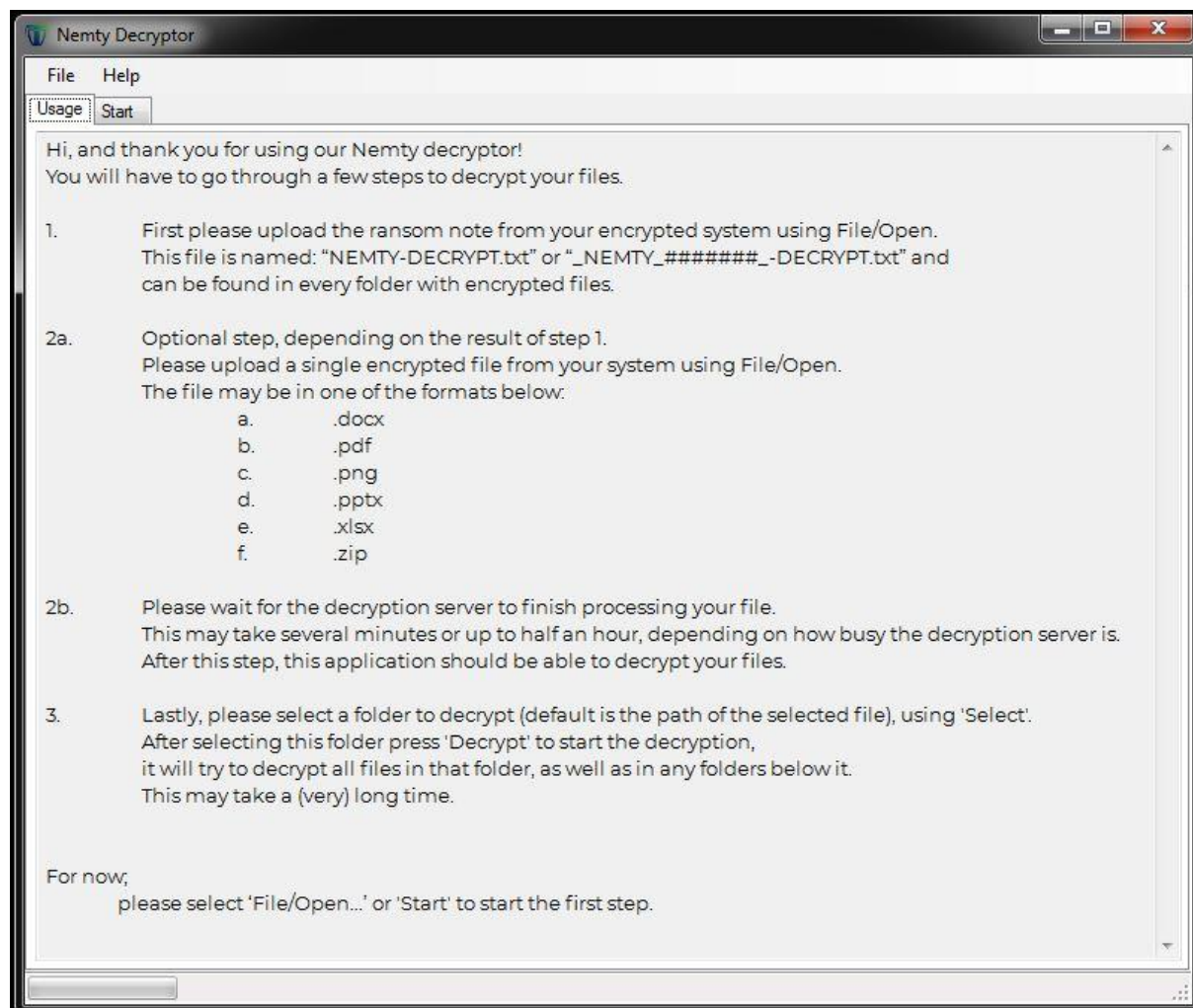
## 1.4. Accept End-User License Agreement

To accept the End-User License Agreement, click on the button “Accept the EULA”.



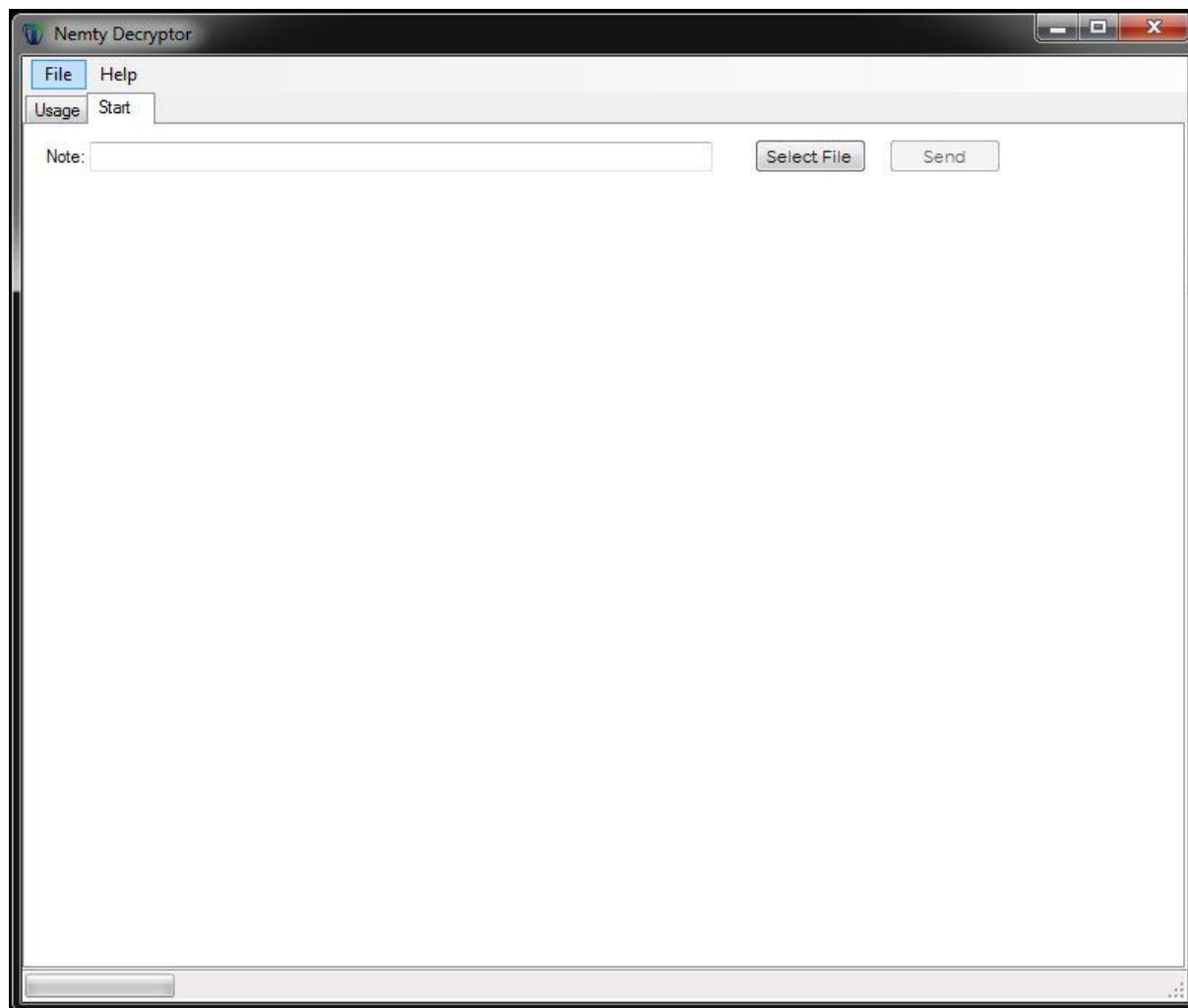
## 2. Using Nemty Decryptor

Please read the instructions on the Usage tab, it explains what files you can upload.



## 2.1. Start

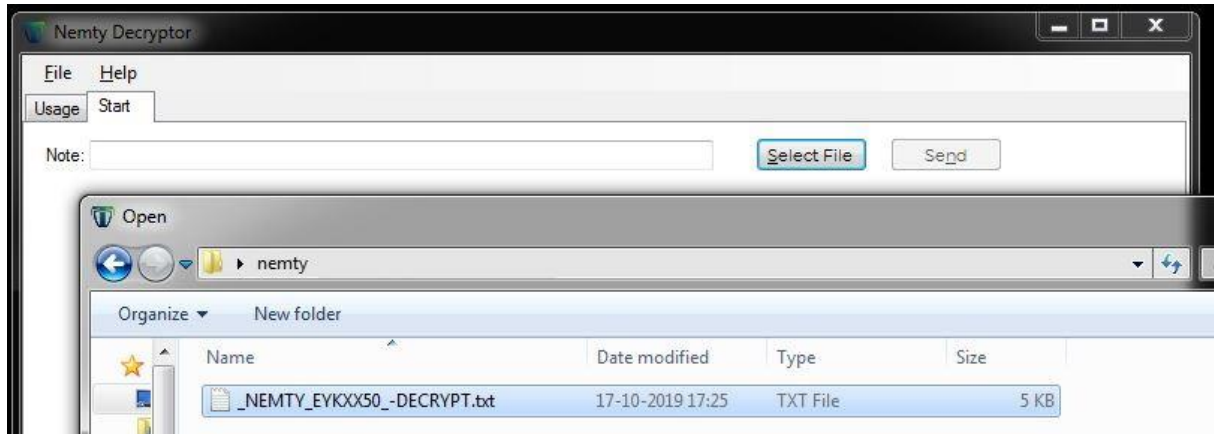
In the left corner, go to the tab “Start”.



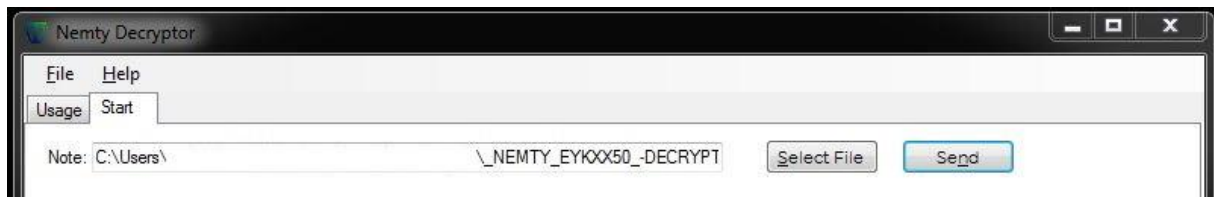
## 2.2. Upload the Ransom note

Click on the button “Select File”.

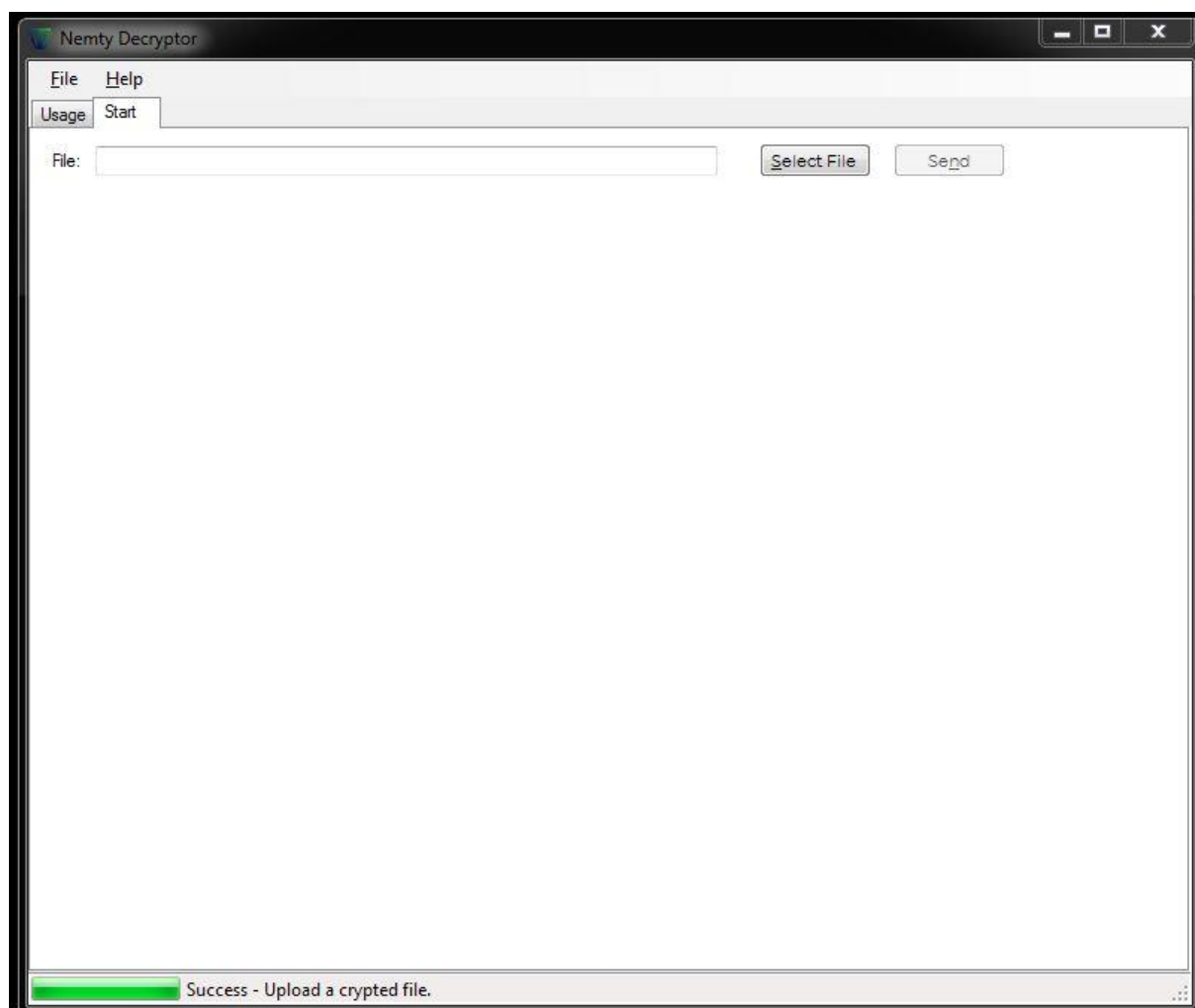
There is a pop-up where you can browse for the note. As stated in ‘Usage’, this can be found in every folder with encrypted files and looks like “NEMTY-DECRYPT.txt” or “\_NEMTY\_#####\_-DECRYPT.txt”.



Now press the ‘Send’ button.



You can see 'Success' in the left bottom corner when the note is sent.



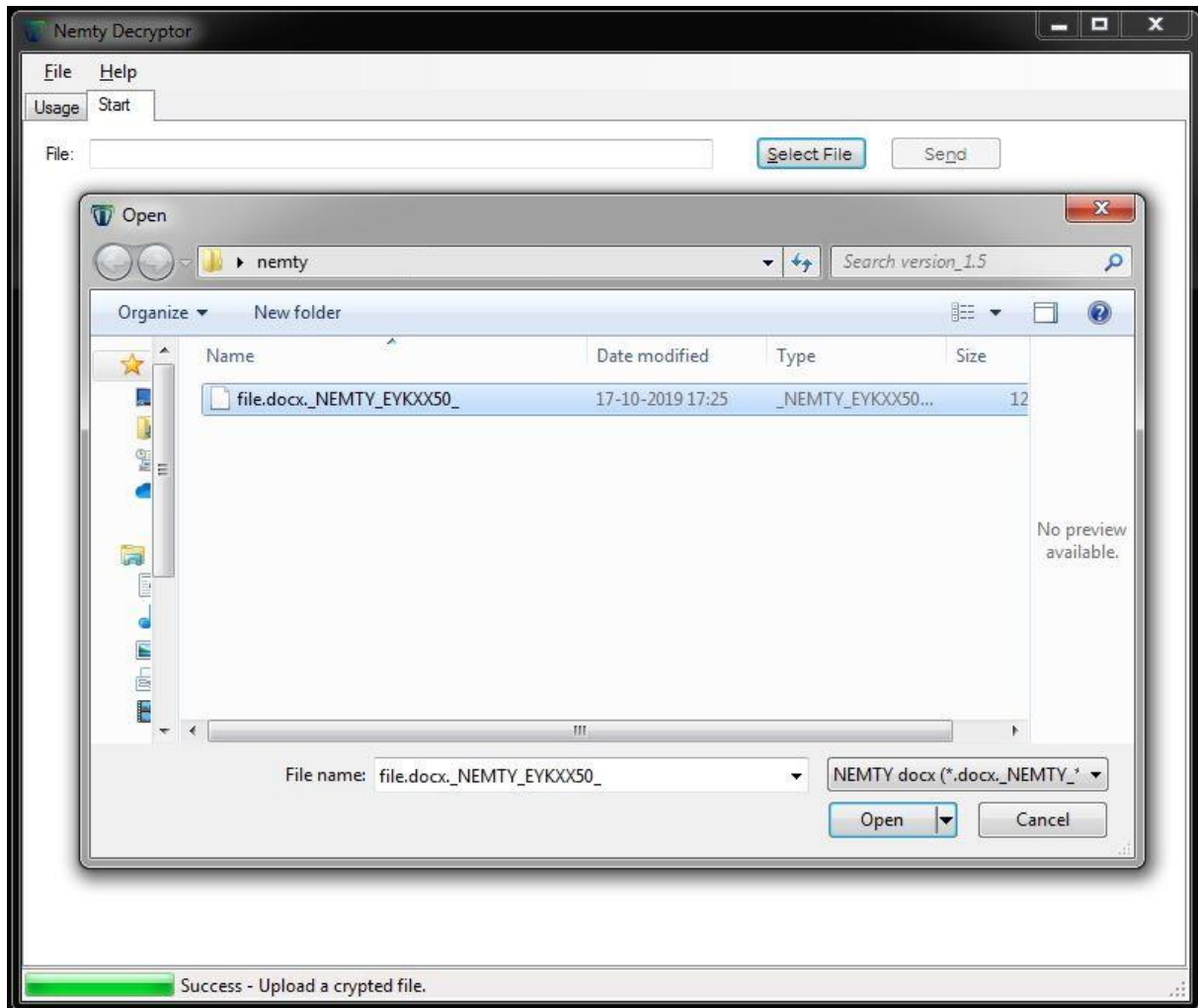


### 2.3. Optional: Upload an encrypted file

Either you are asked of an encrypted file, or you can go directly top paragraph 2.4 “Select path to decrypt”.

- Click on the button ‘Select File’

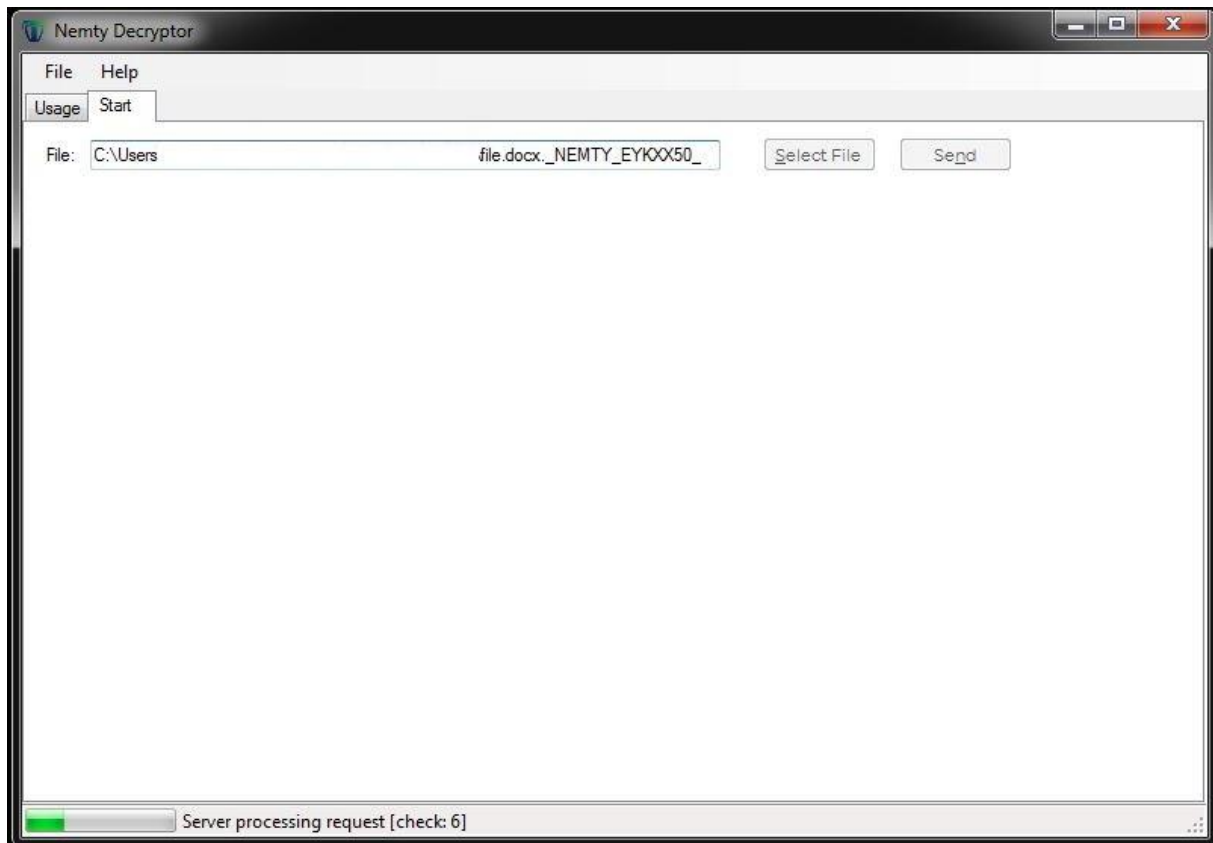
There is a pop-up where you can browse for an encrypted file. Read the ‘Usage’ tab for a list of supported file types.



- Press the ‘Send’ button



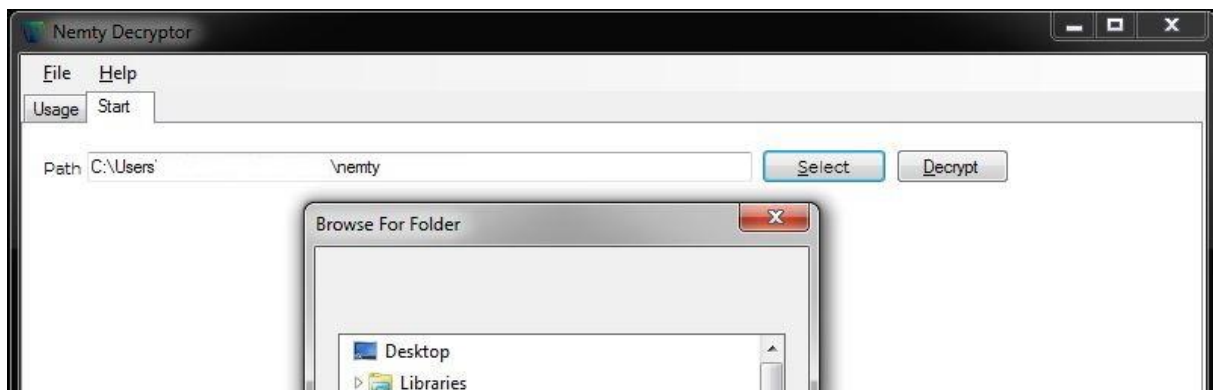
You can now see in the bottom left corner that the server is busy processing your request.



## 2.4. Select path to decrypt

You can decrypt a specific path, including all subfolders. Select the path you want to decrypt.

The path you used for the ransom note is selected by default.



- Press the 'Decrypt' button

After the decryption has finished, a summary is displayed of files which were successfully decrypted and of files which could not be decrypted.

