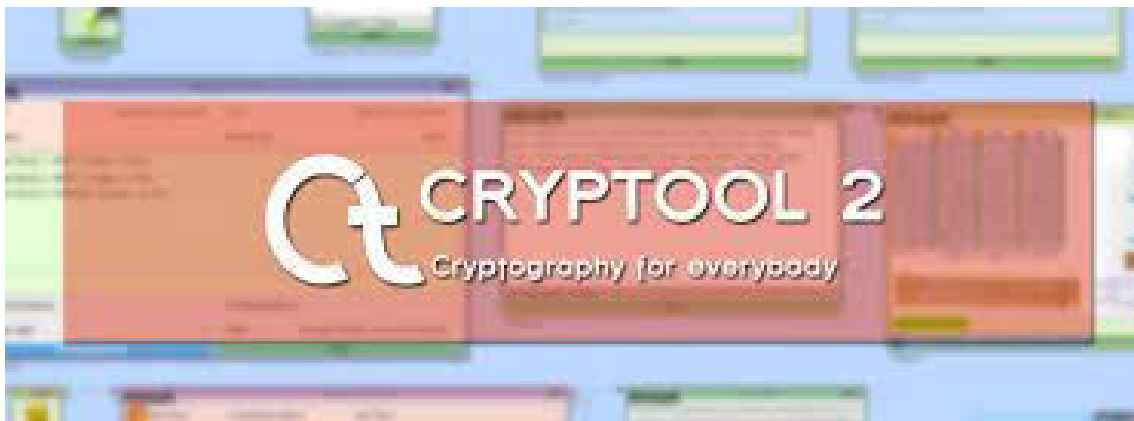
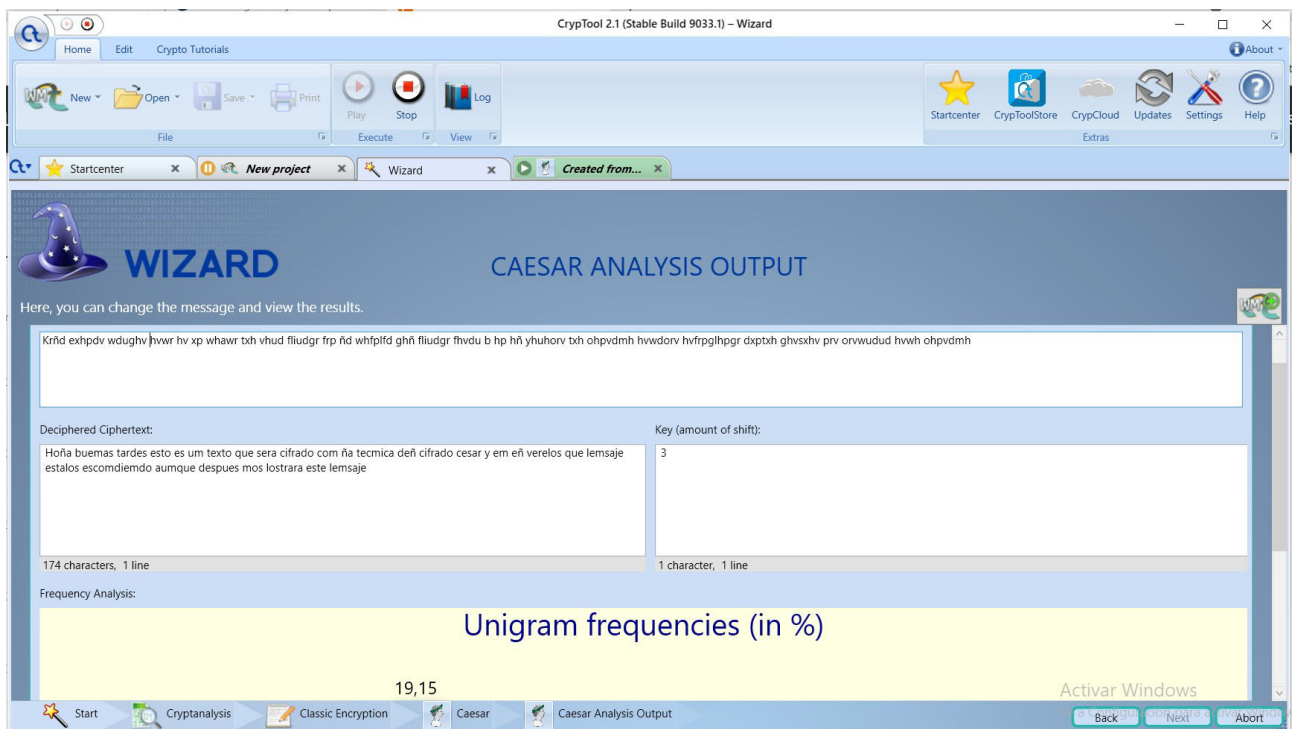
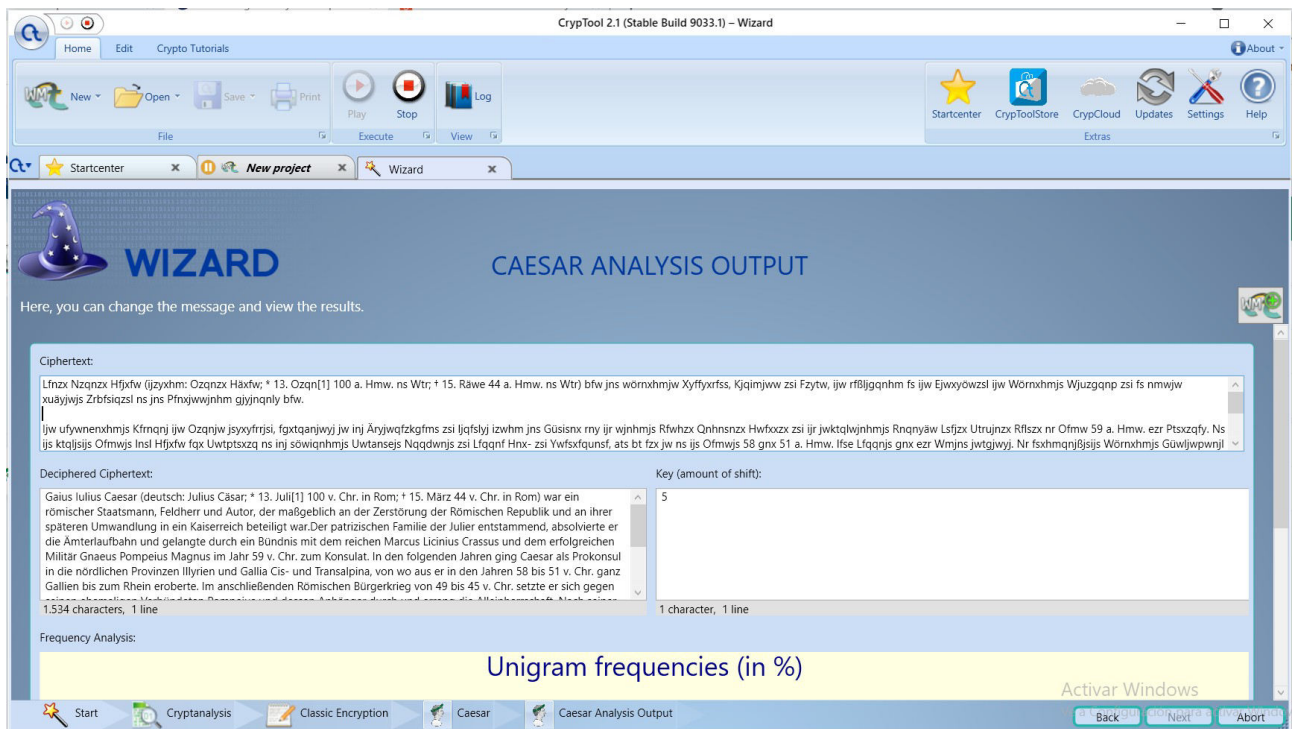


HERRAMIENTAS CRYPTOL



PEDRO RUIZ NUÑEZ

24/11/2021



WIZARD

AES OUTPUT

Here, you can change the message and view the results.

Message to encrypt:
 Hola buenas tardes hemos sido engañados y por ello vamos a esconder este mensaje

AES Output:
 A5 12 22 E9 3B 56 84 F9 4E 1D 6A 68 B9 07 6D CB 1A 2F 21 6E B7 CA CB 6F 81 22 41 FC 1F 18 99 FD E1 24 BE CB 43 96 CE 09 FC 14 14 B7 CA 90 67 6C
 63 CB 0C D6 47 05 81 E9 34 9F FD A1 24 3A 25 E7 C5 90 83 F9 83 AF 8B CF 5D FD 61 85 62 7D 60 2C 76 3C 28 5A 5B 1B 6E 17 75 01 D9 11 E5 BF D4
 BA

287 characters, 1 line

Start Encryption/Decryption Modern Encryption/Decryption Symmetric Encryption/Decryption AES AES AES Output

Activar Windows Back Next Abort

WIZARD

RSA ENCRYPTION INPUT

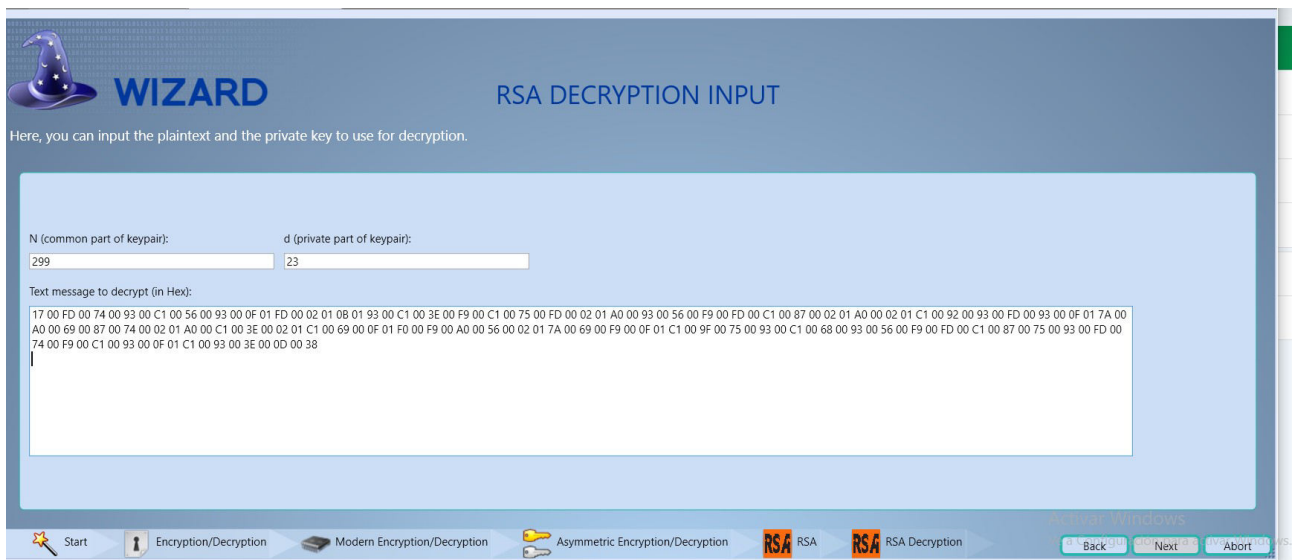
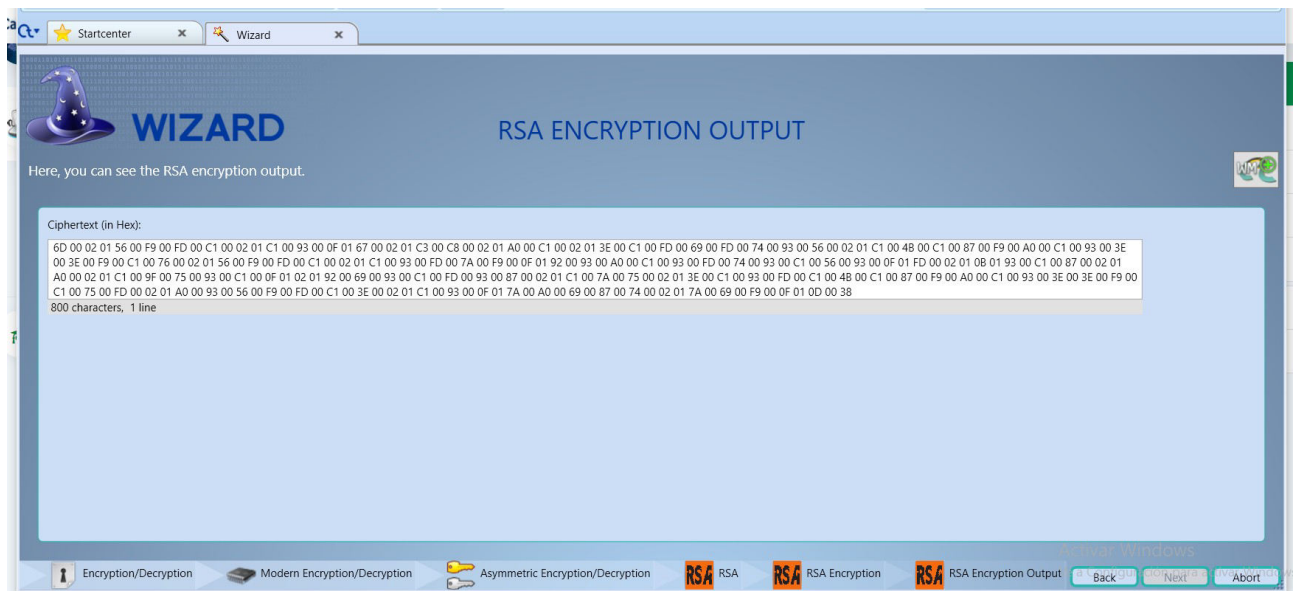
Here, you can input the plaintext and the public key to use for encryption.

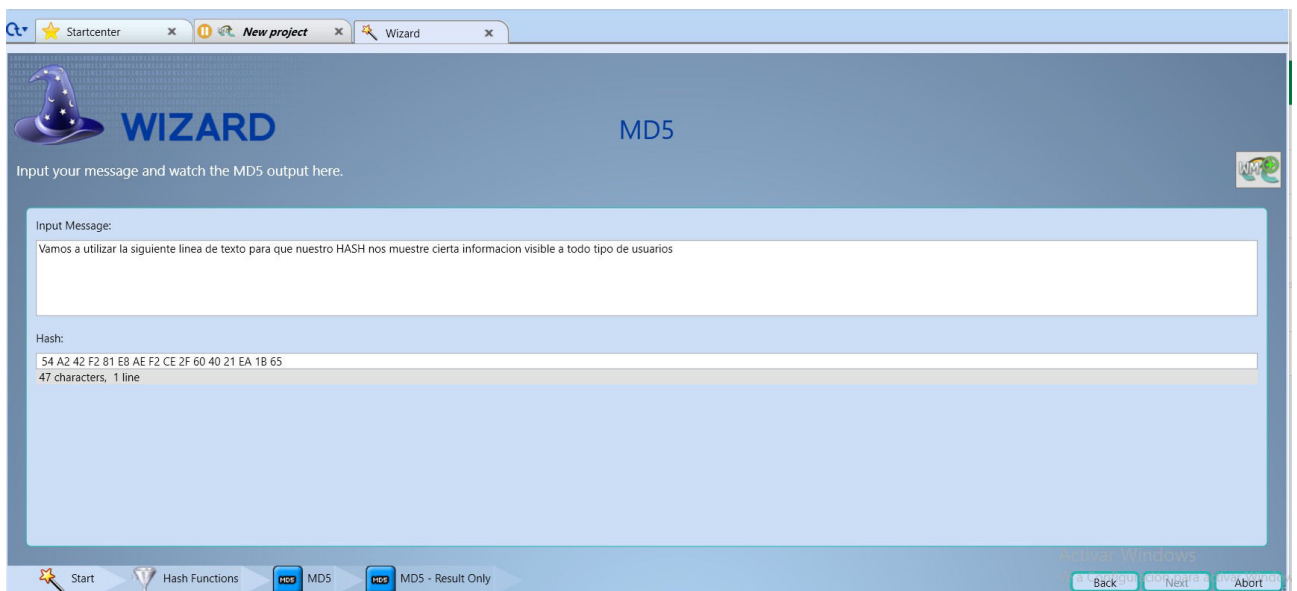
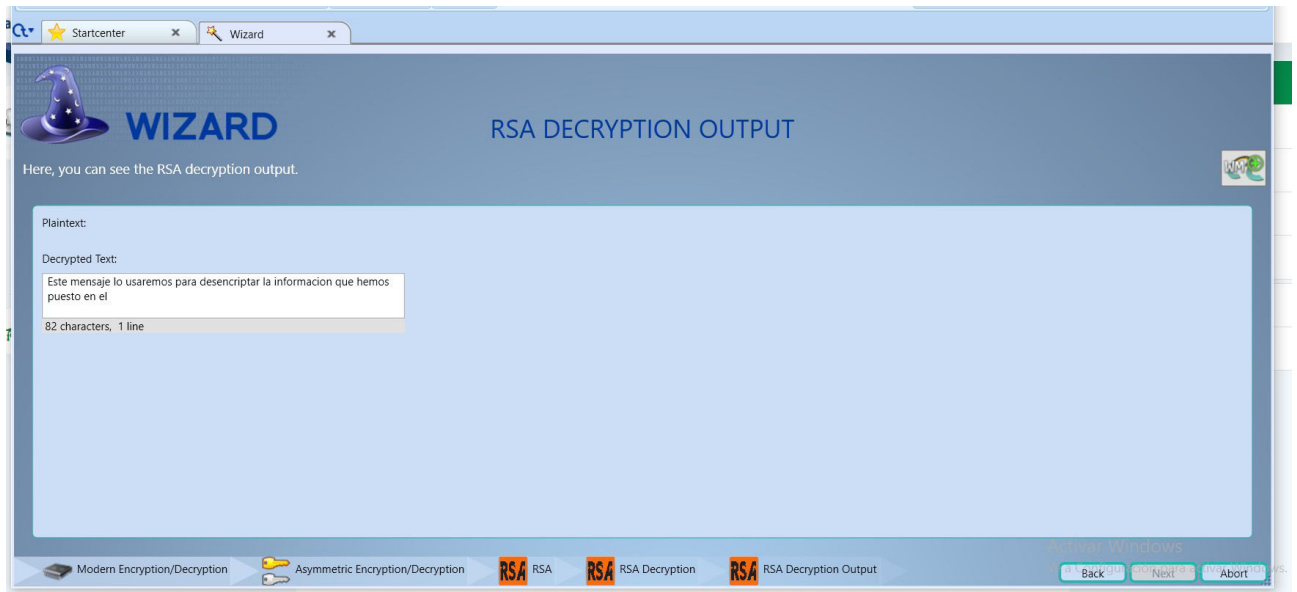
N (common part of keypair): 299 e (public part of keypair): 23

Text message to encrypt:
 Vamos a engañar al sistema y por ello vamos a esconder este mensaje para que nadie sepa cual es y por ello usaremos la encriptacion

Start Encryption/Decryption Modern Encryption/Decryption Asymmetric Encryption/Decryption RSA RSA RSA Encryption

Activar Windows Back Next Abort





14:31.



Exe Hashes Zip Hashes

SHA256: F7FE4A4426426221B71EC15B852FDD143F6D181404A1F134BE616F86F7539597
SHA512: 649F14FEB59EE63AF58BBF94E94FD3D66EC6C88BB226979B9475F0A123700C4D20F81098A4343B176
994E30C81CC652B9755A694F7F48D306F930CBADFBD040A

lightly Build

If you want to try out newer components, that are not yet included in the stable version, you can alternatively download the current "Nightly Build" of CrypTool 2. Nightly builds are compiled every night based on the most current version of the source code.

