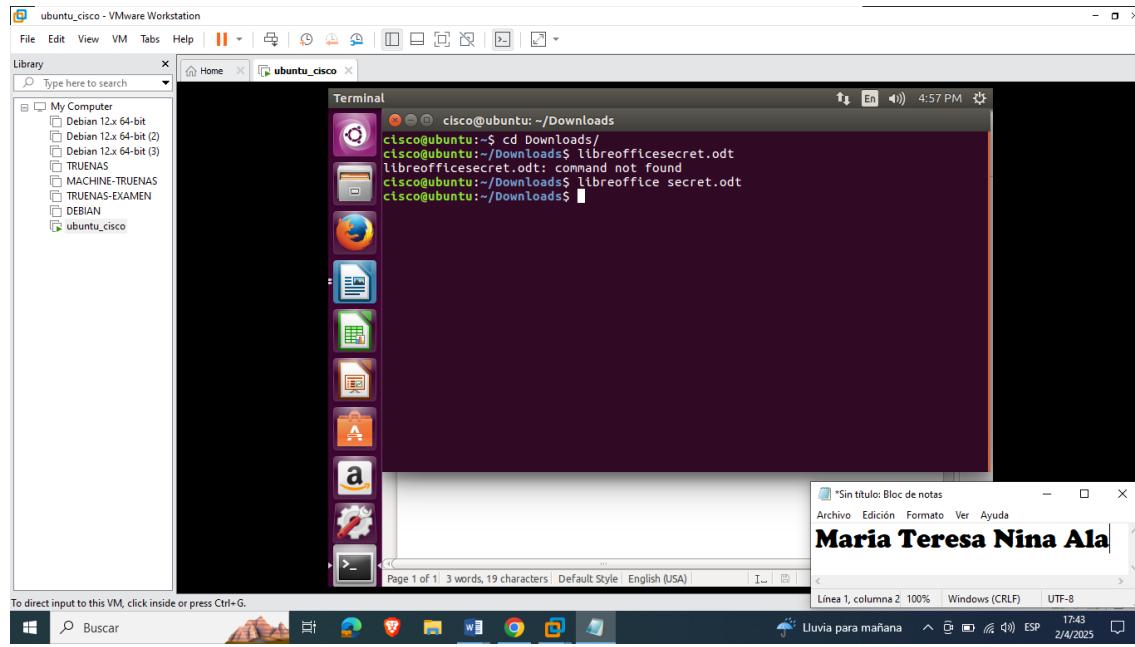


LABORATORIO_6_SEGURIDAD DE SISTEMAS

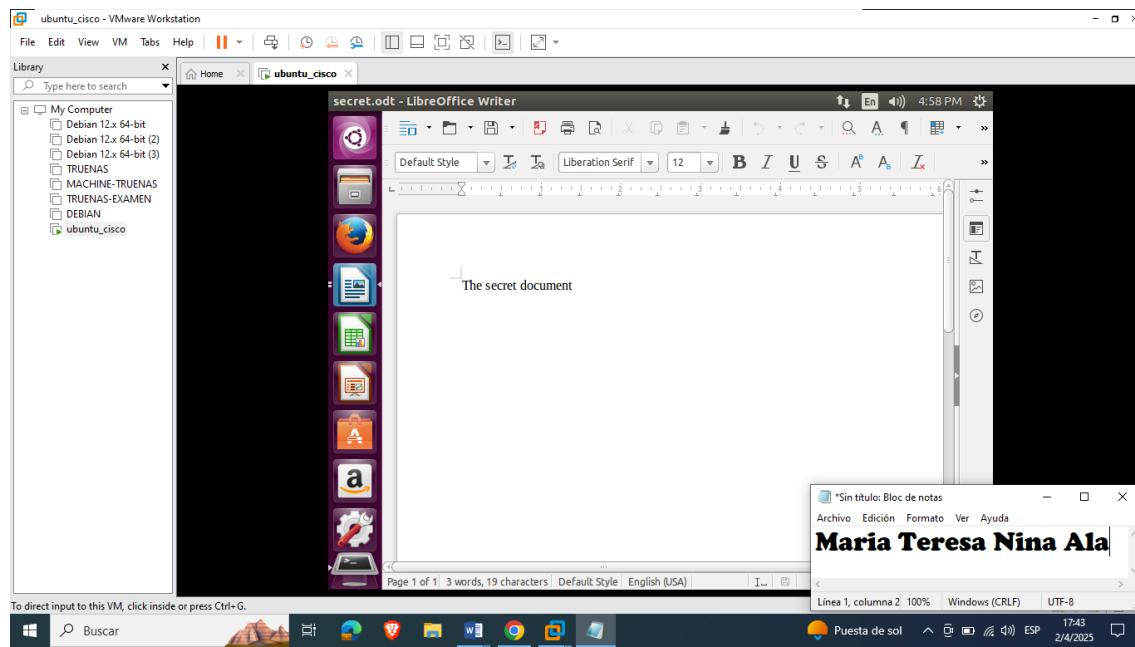
Nombre: Maria Teresa Nina Ala

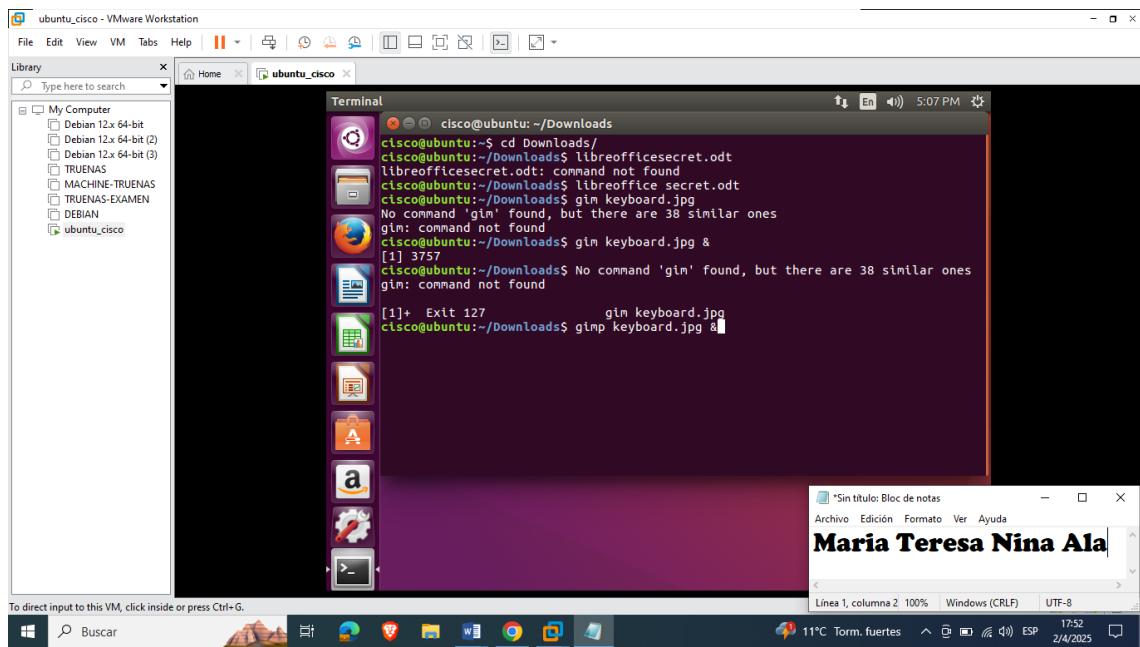
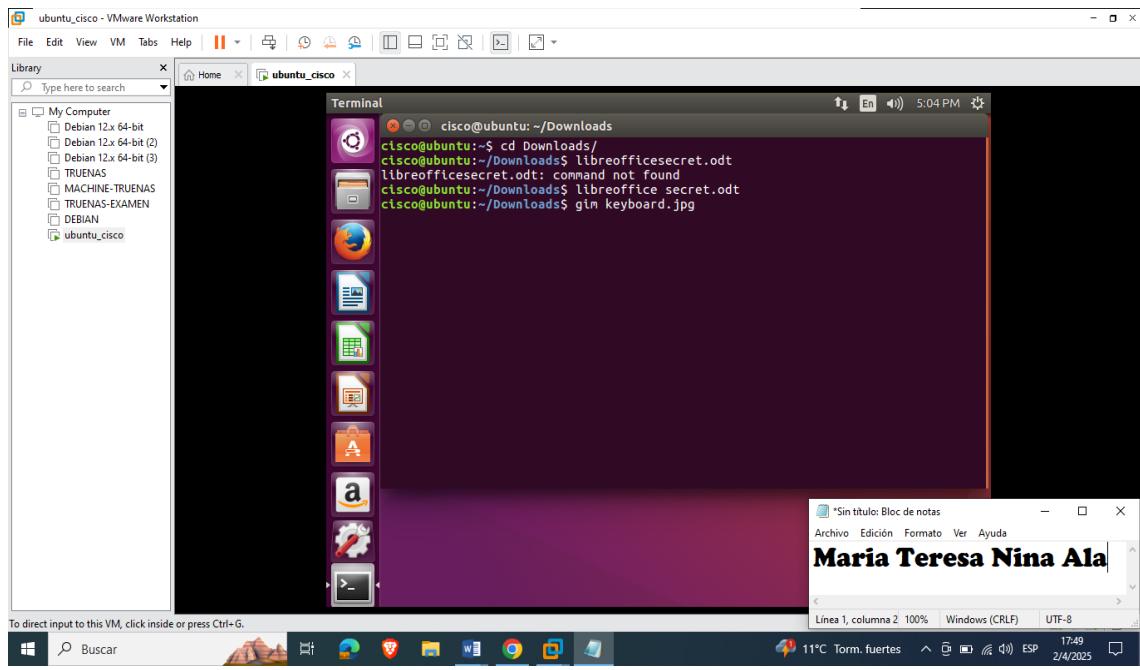
Enlace: https://github.com/teretech18/sis_737_Laboratorio_6

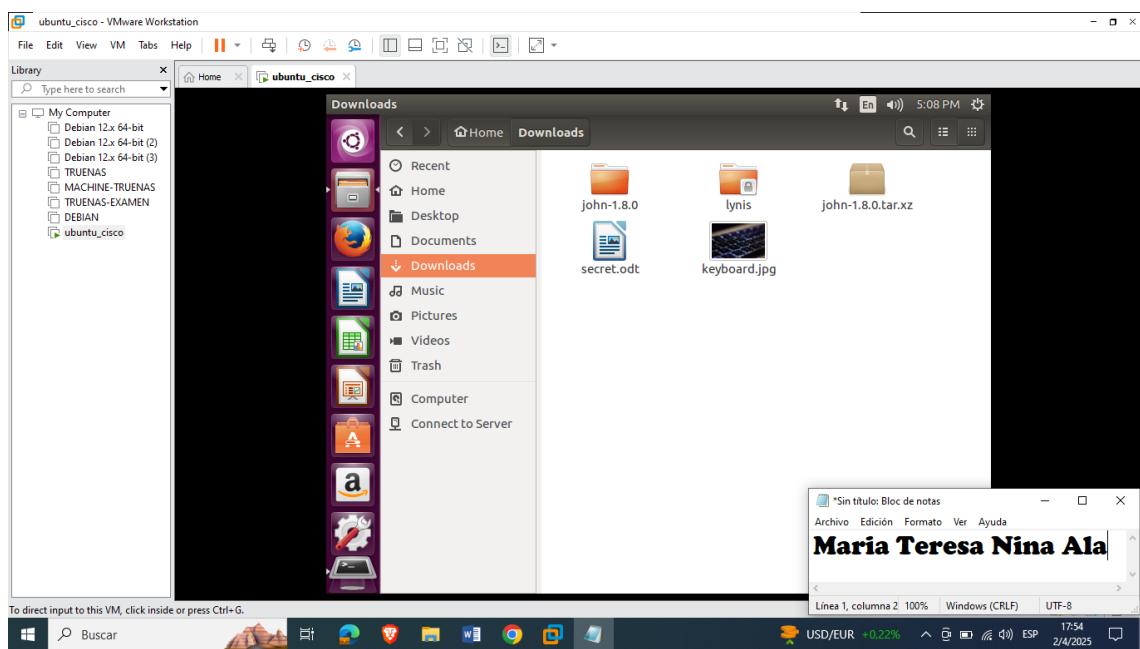
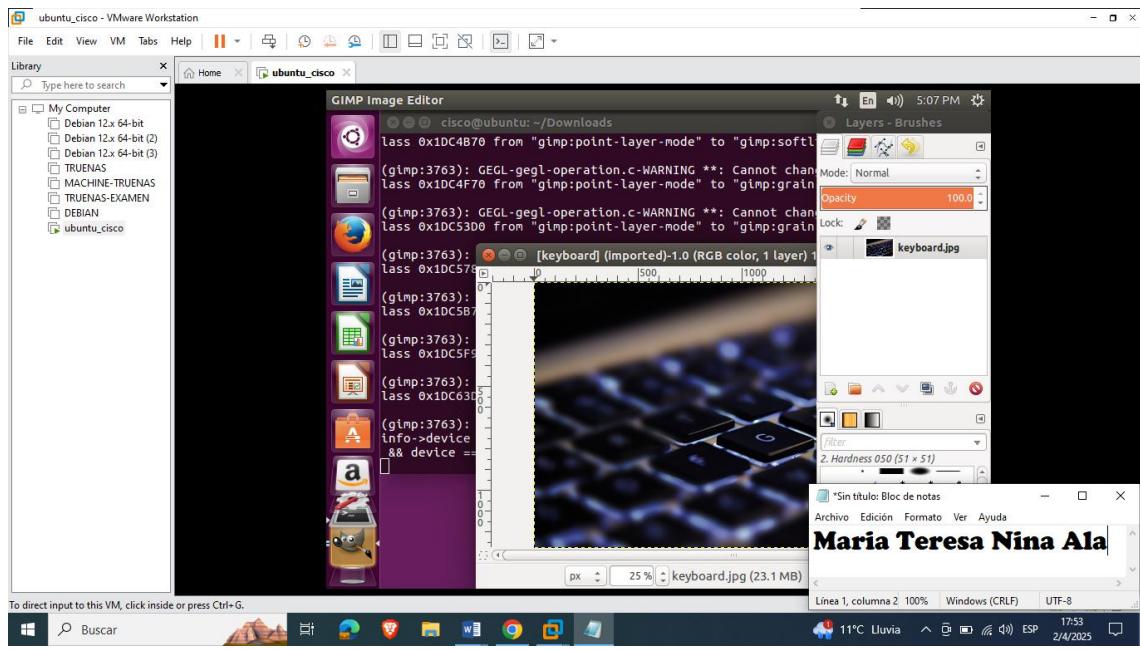
A,b

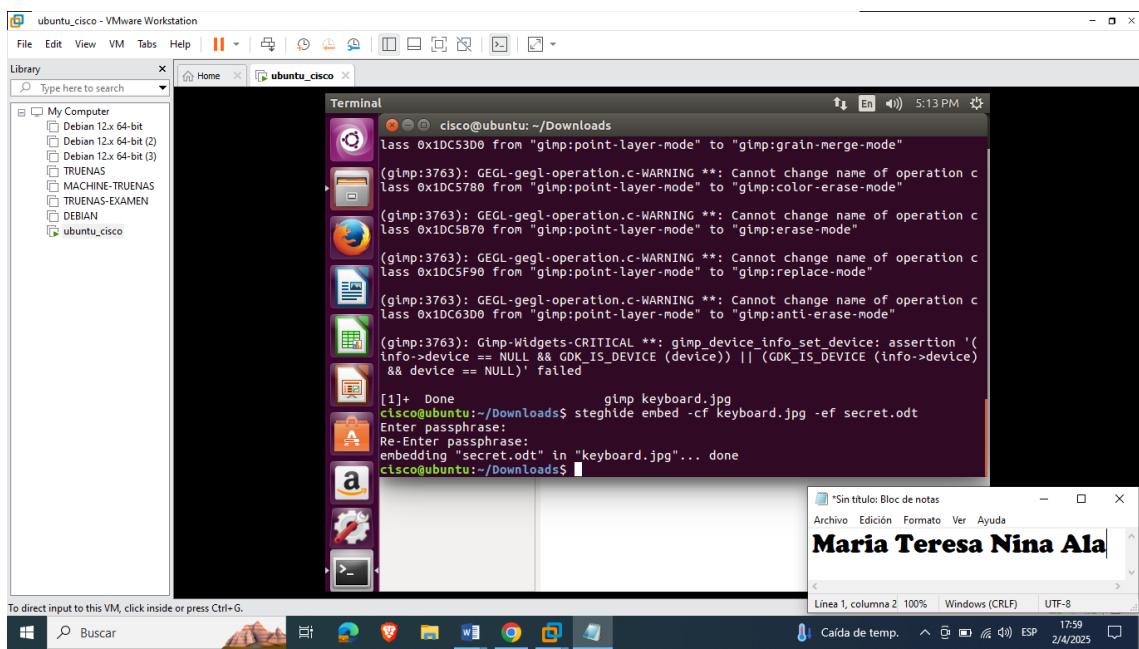
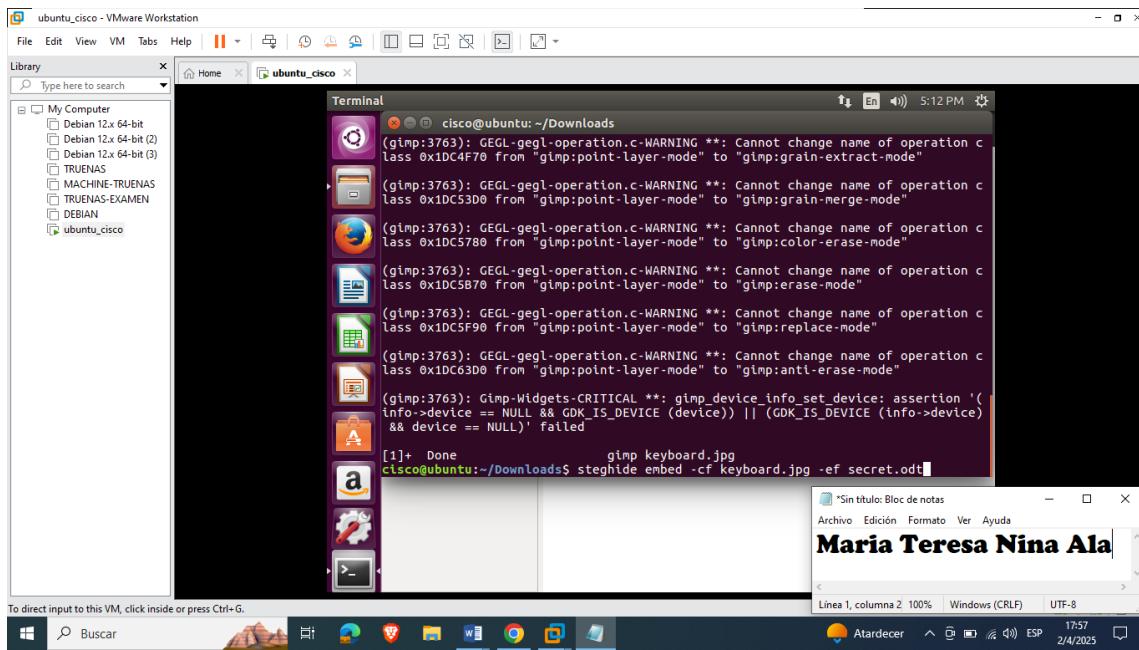


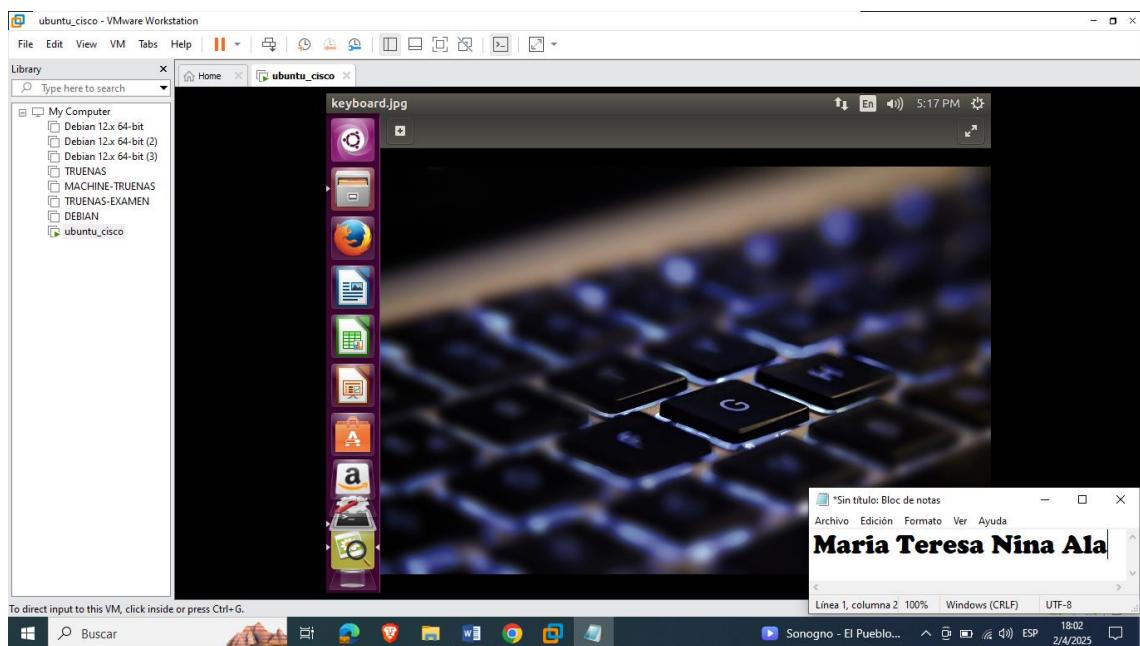
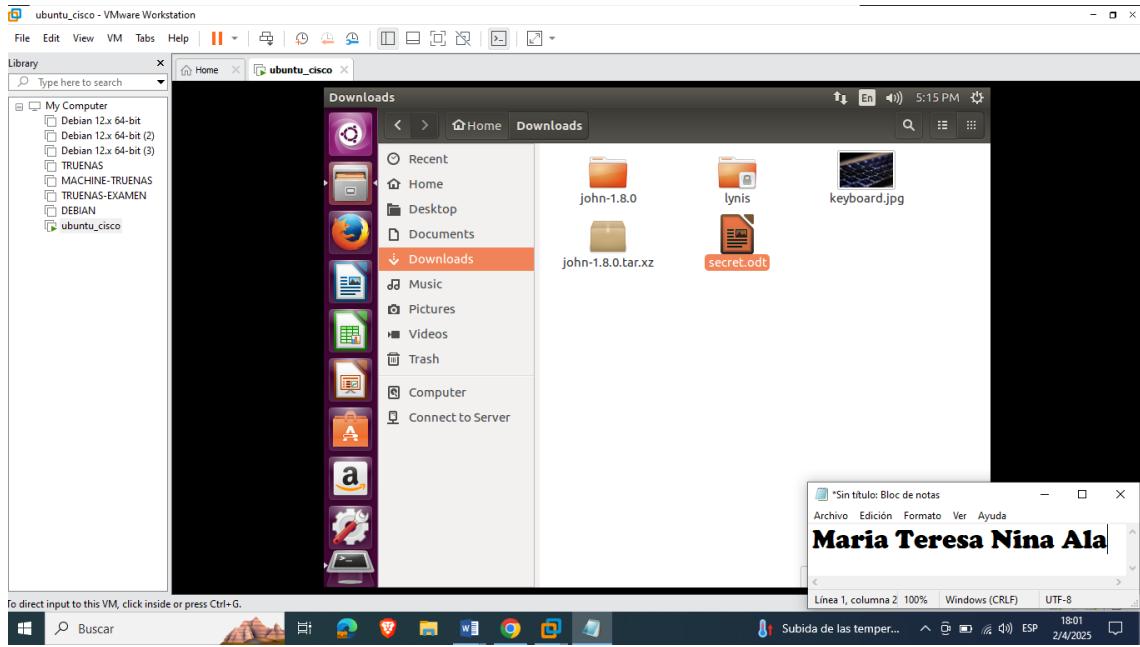
¿Cuál es el mensaje en el archivo secret.odt?

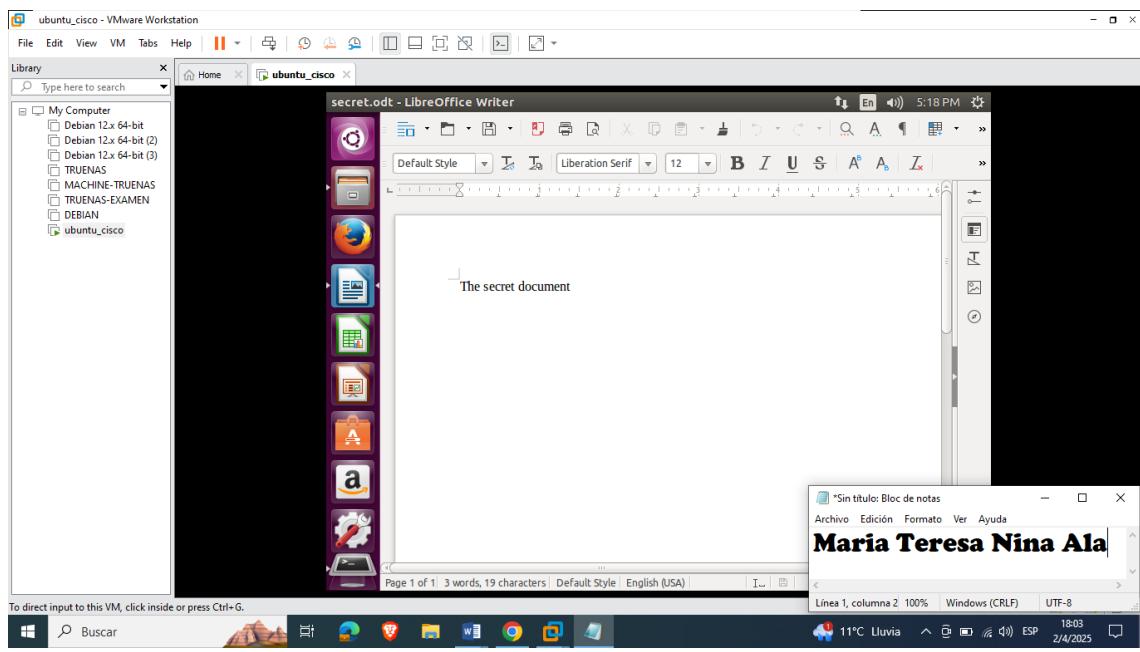






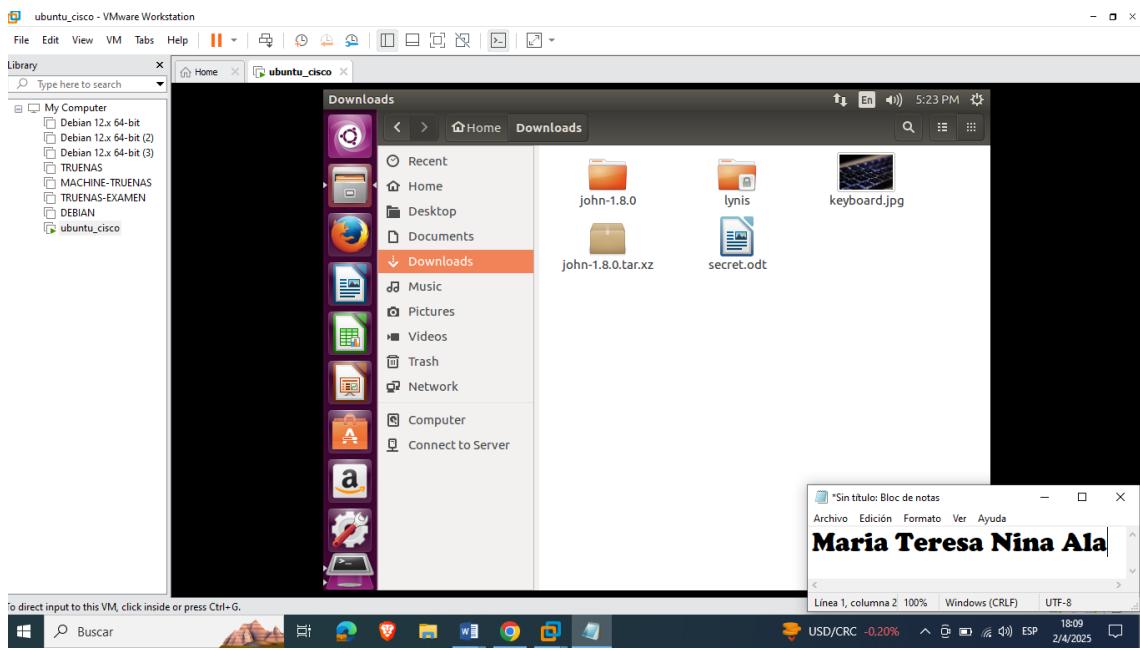


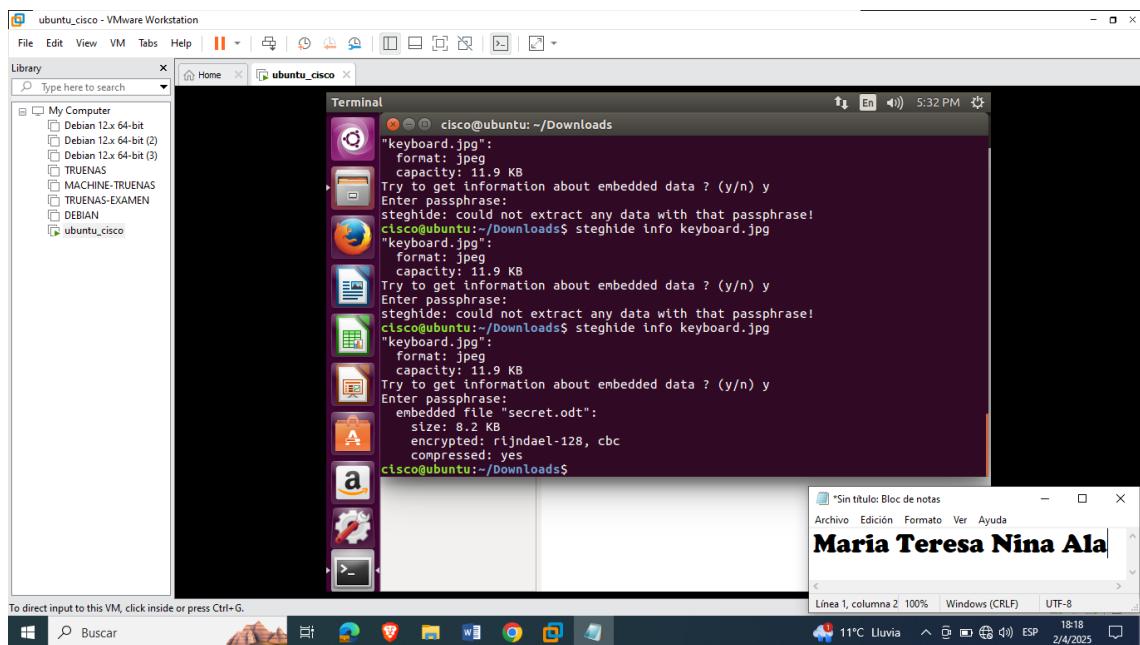
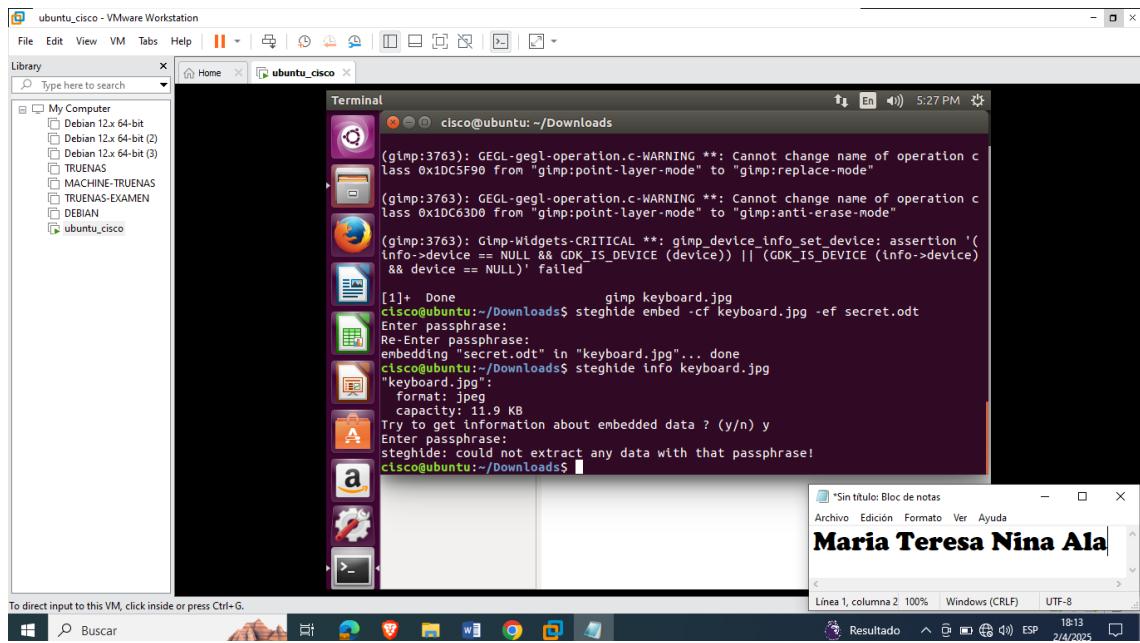




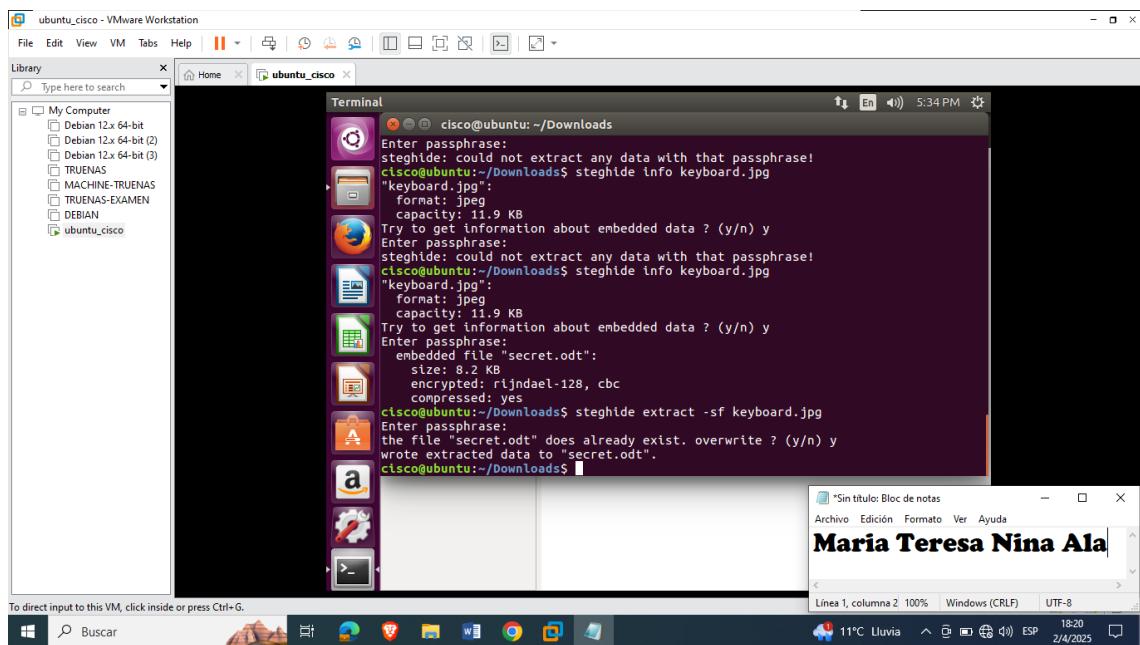
¿Se modificaron estos archivos?

Los archivos no se modificaron



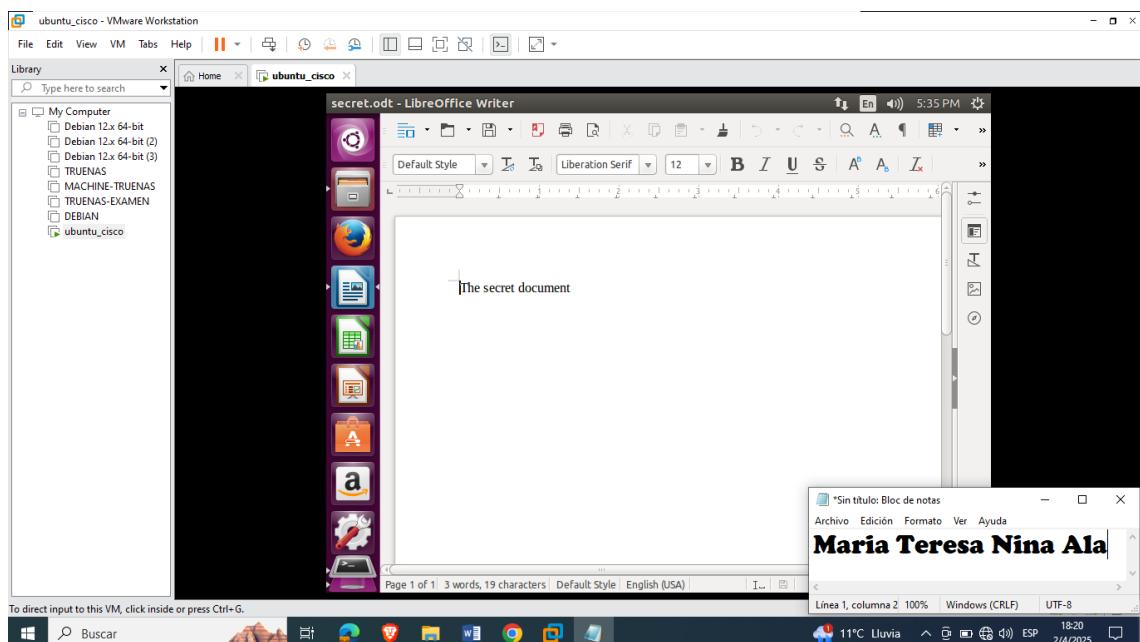


Paso 4

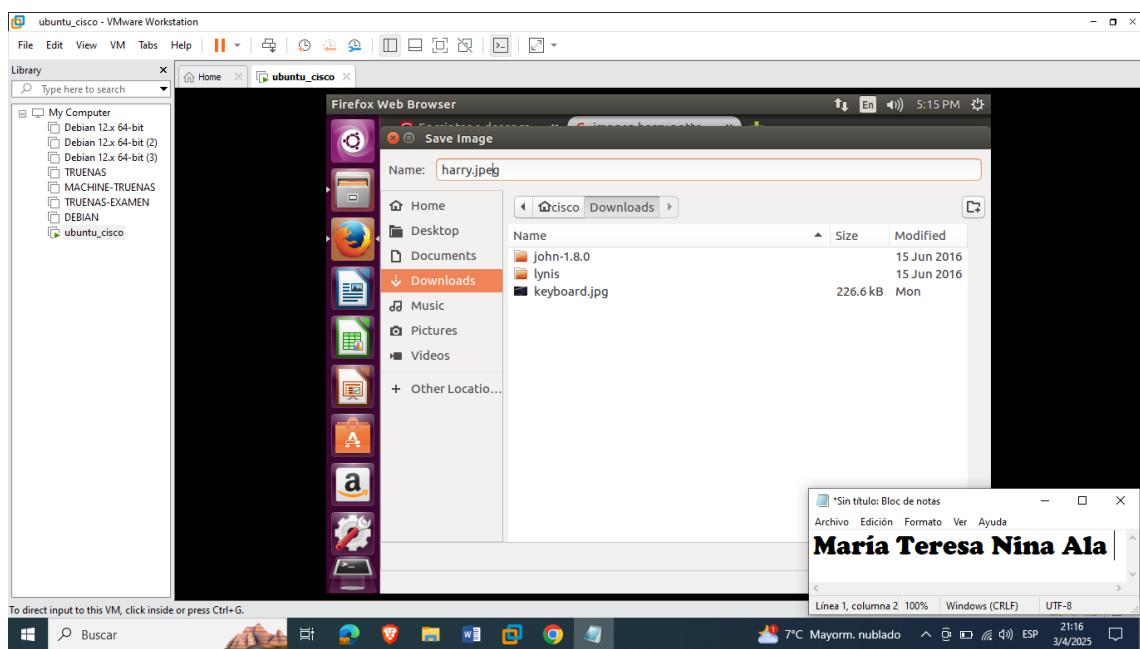
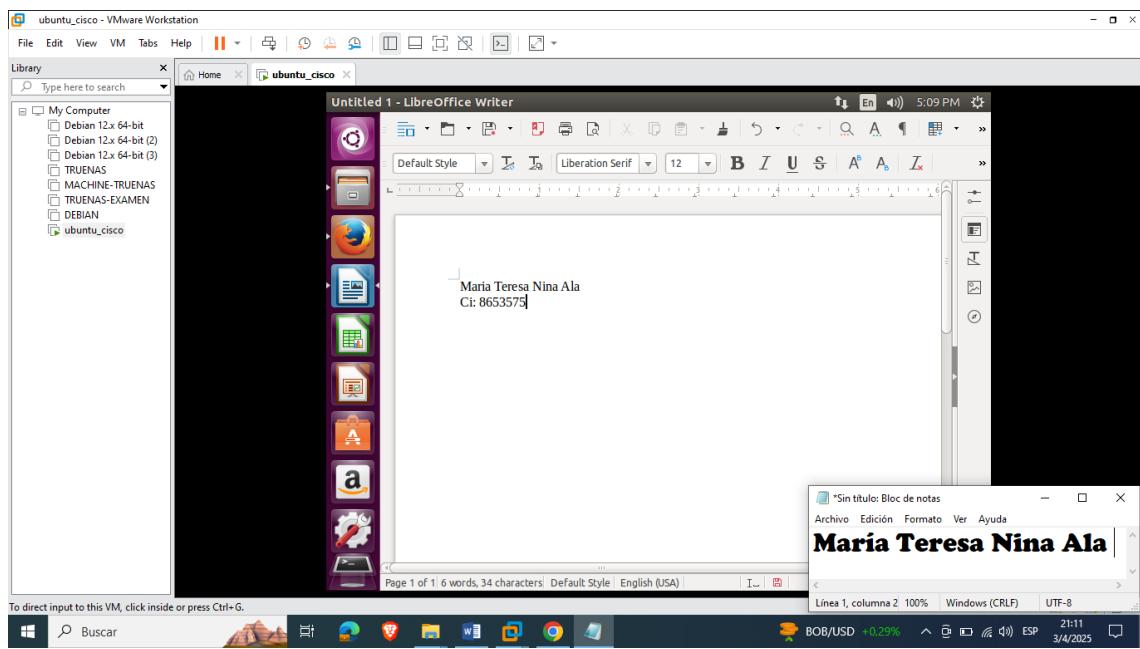


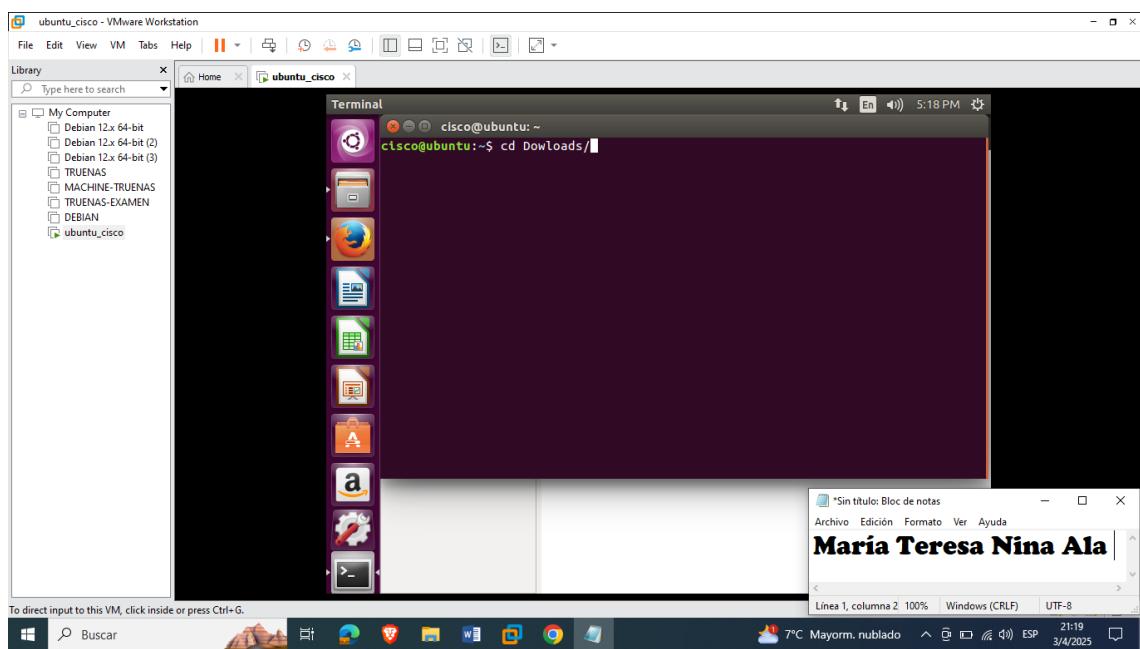
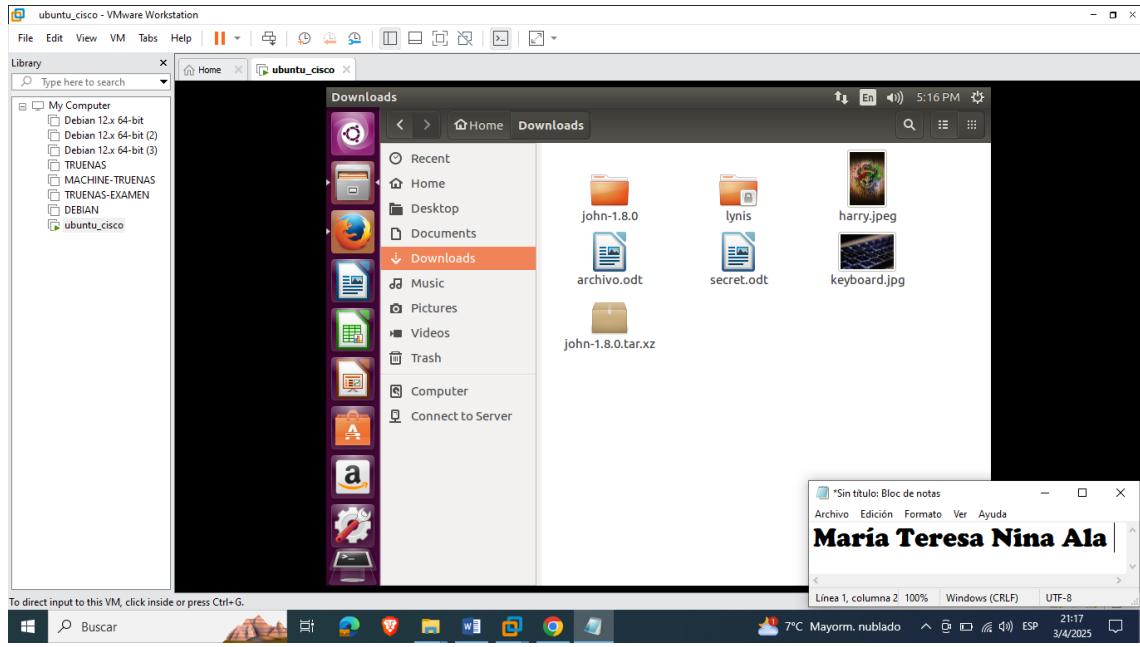
¿Podría abrir el archivo desde la imagen? ¿El mensaje secreto es el mismo que antes?

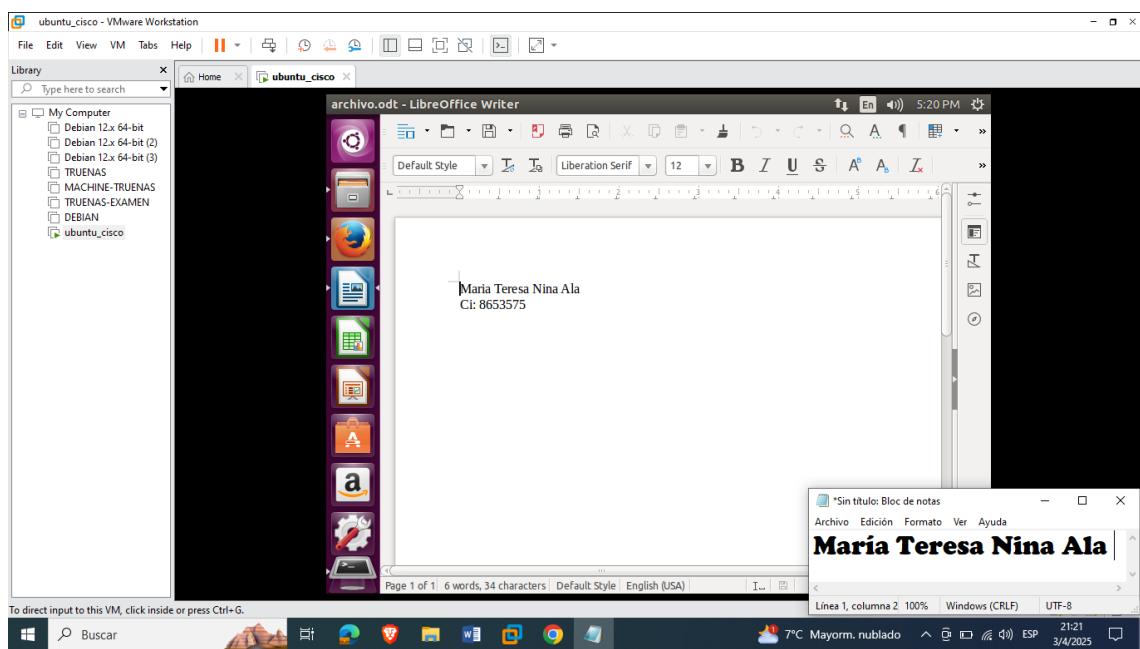
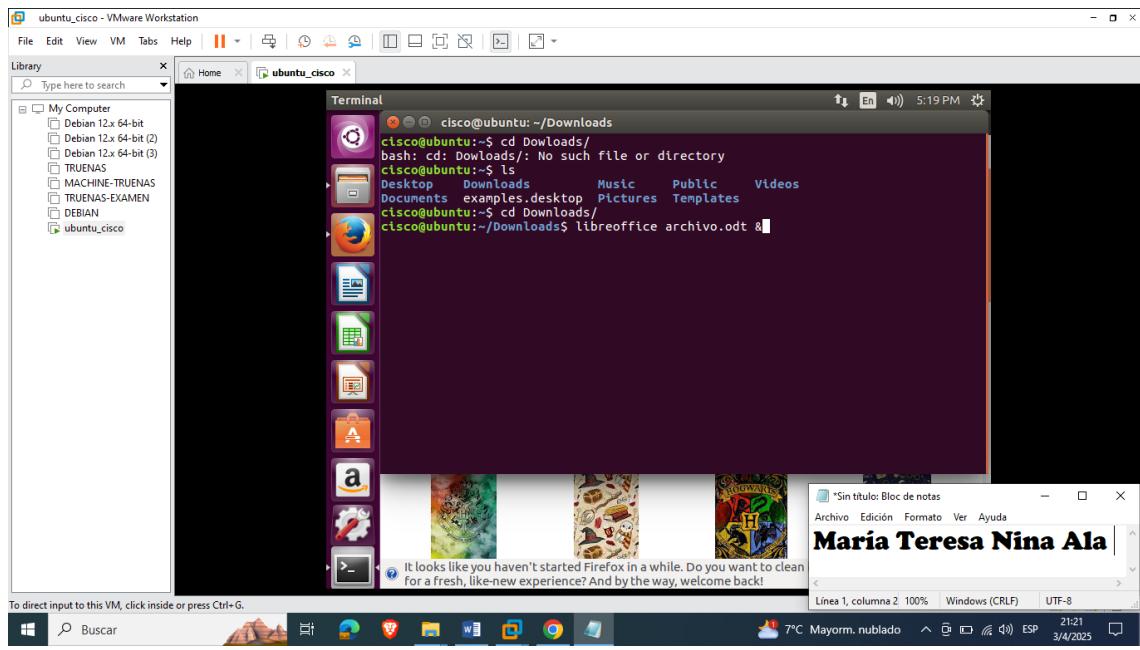
Si se pudo abrir el archivo y el mensaje secreto es el mismo

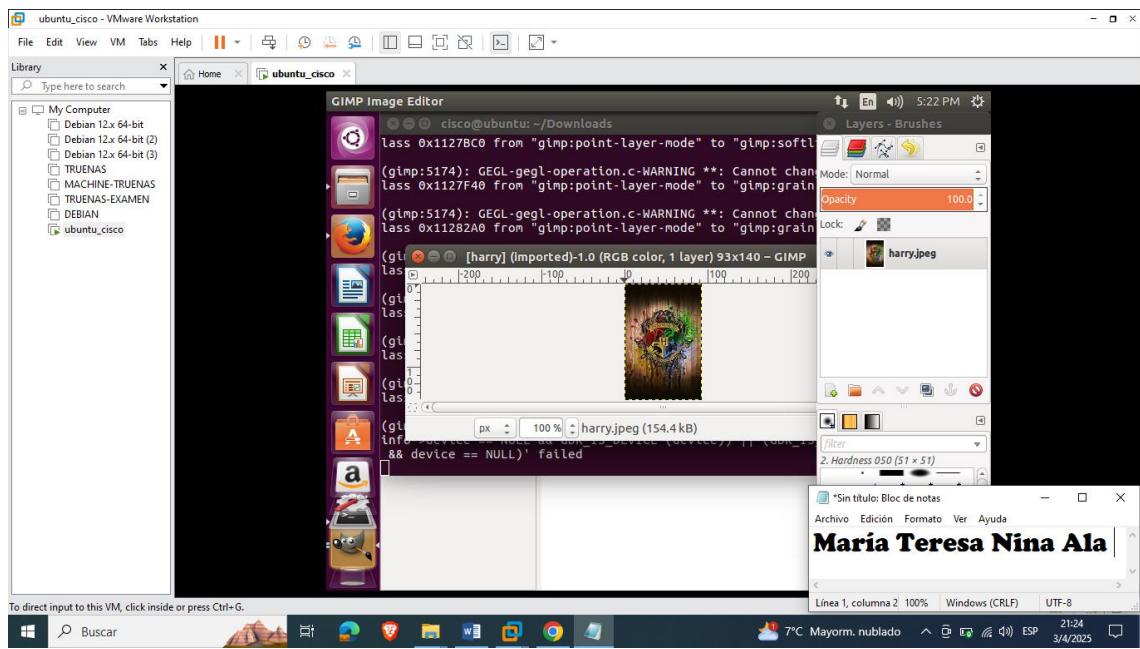
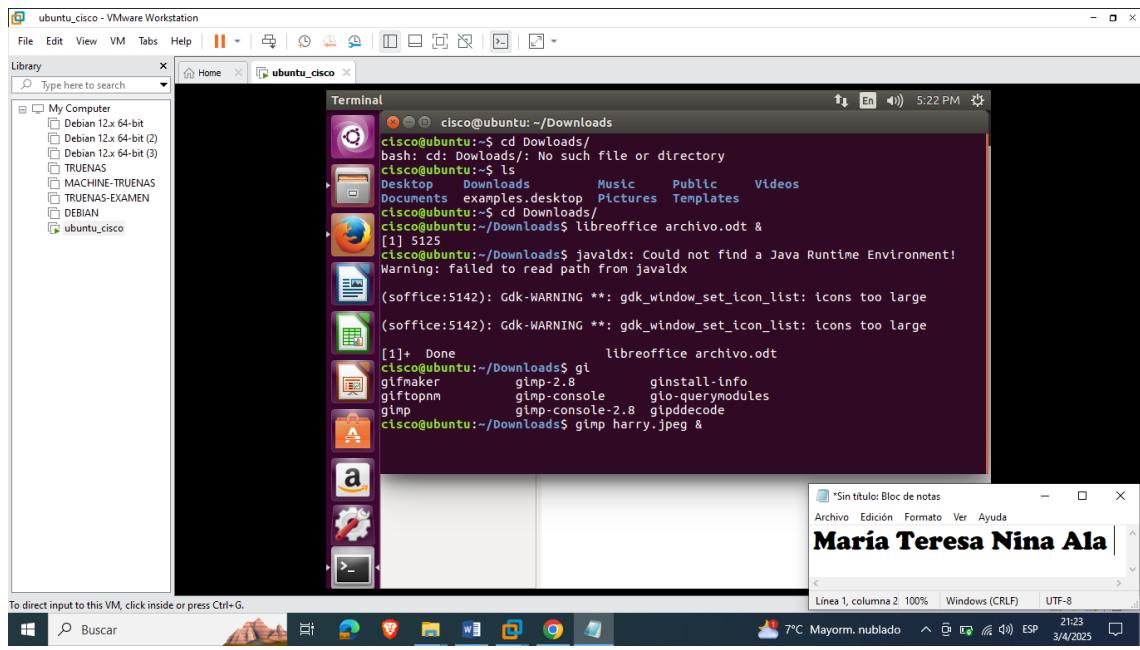


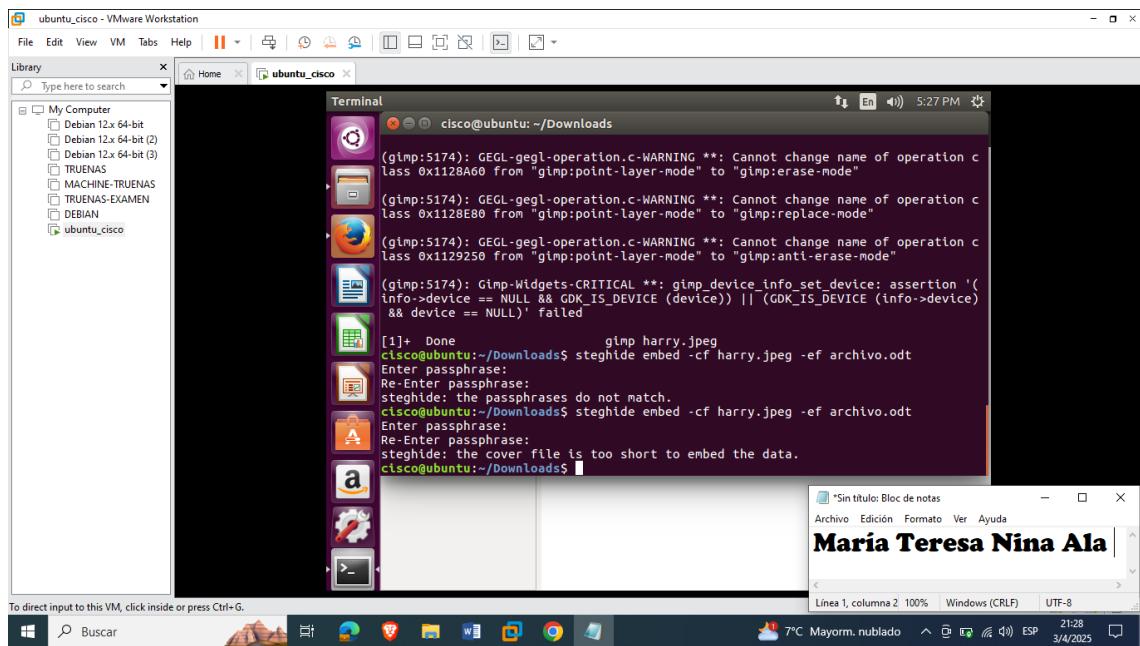
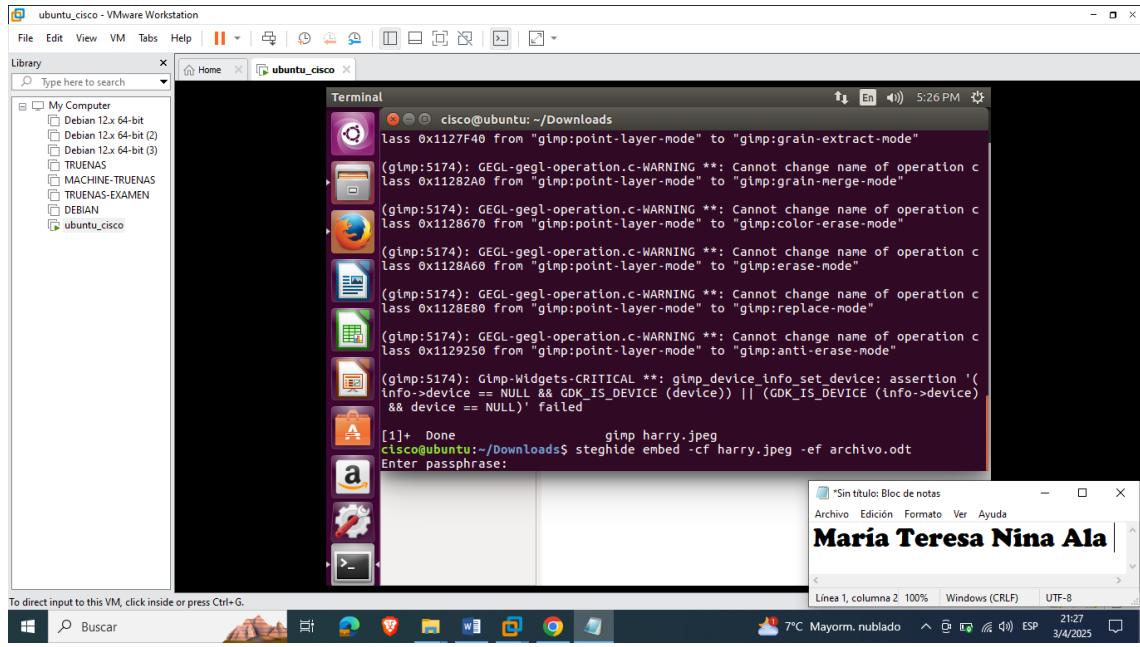
EVALUACION

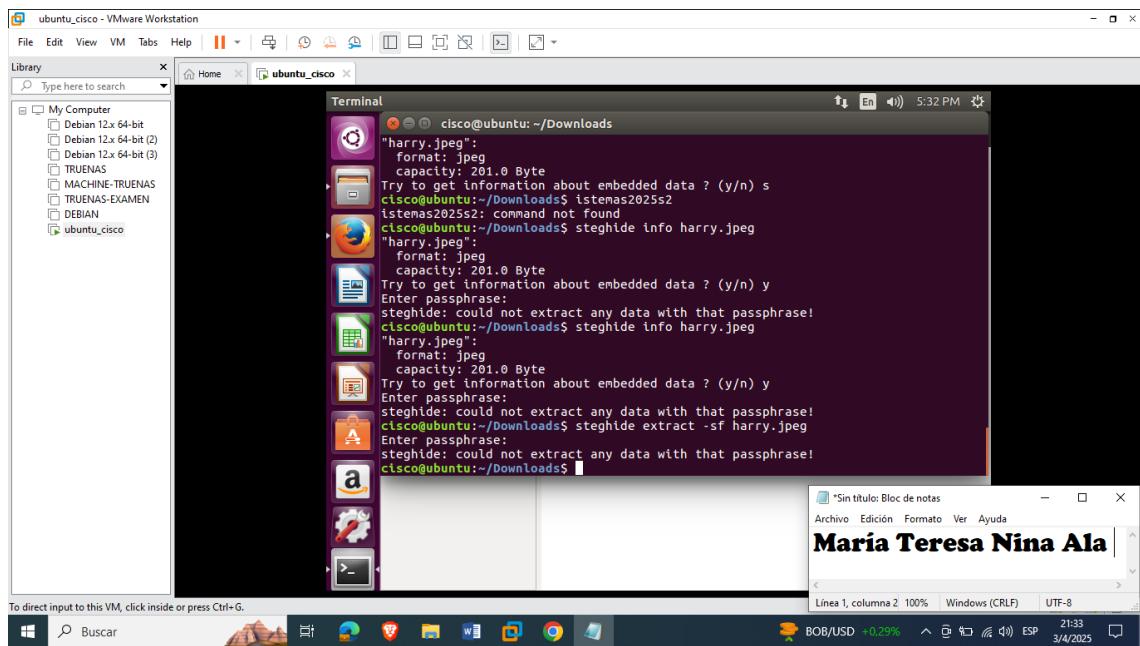
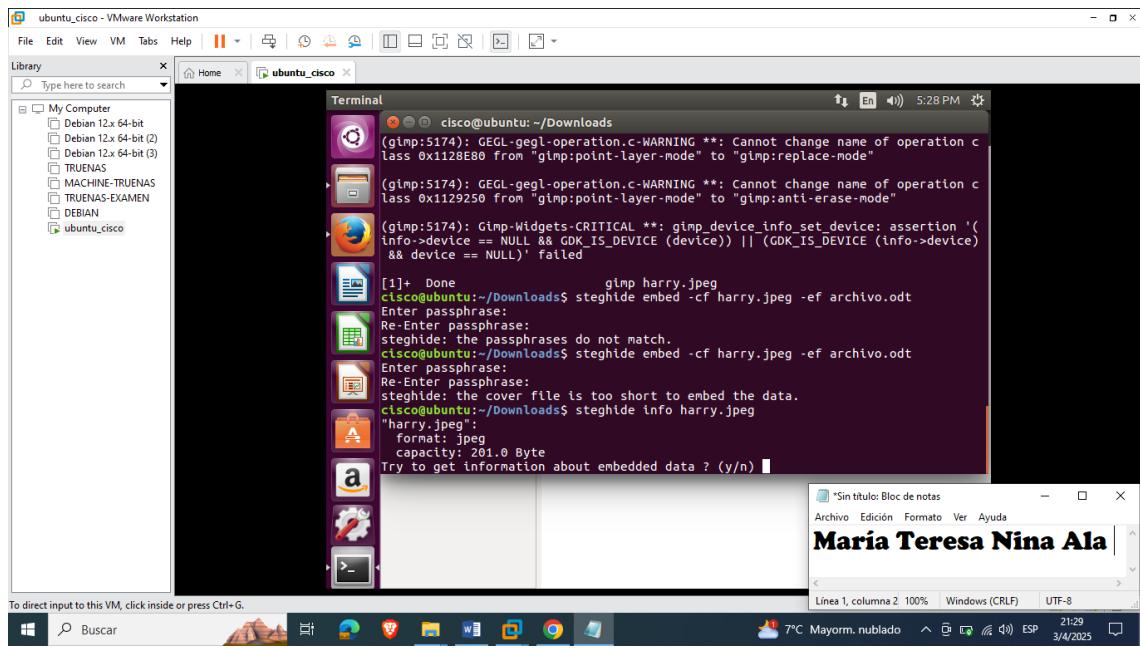






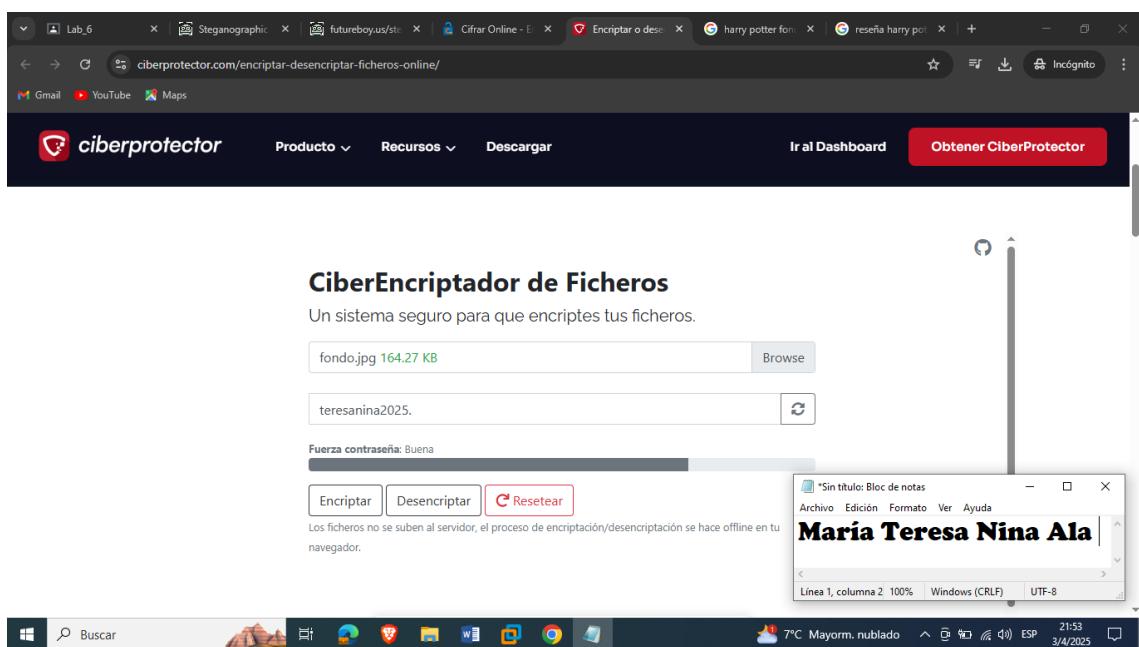
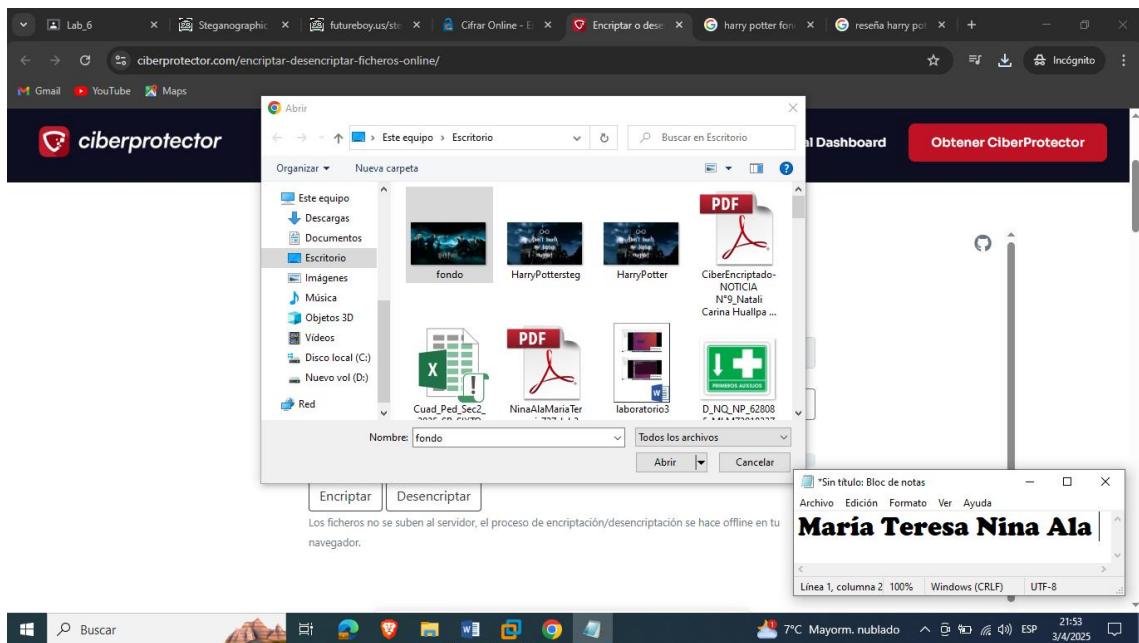


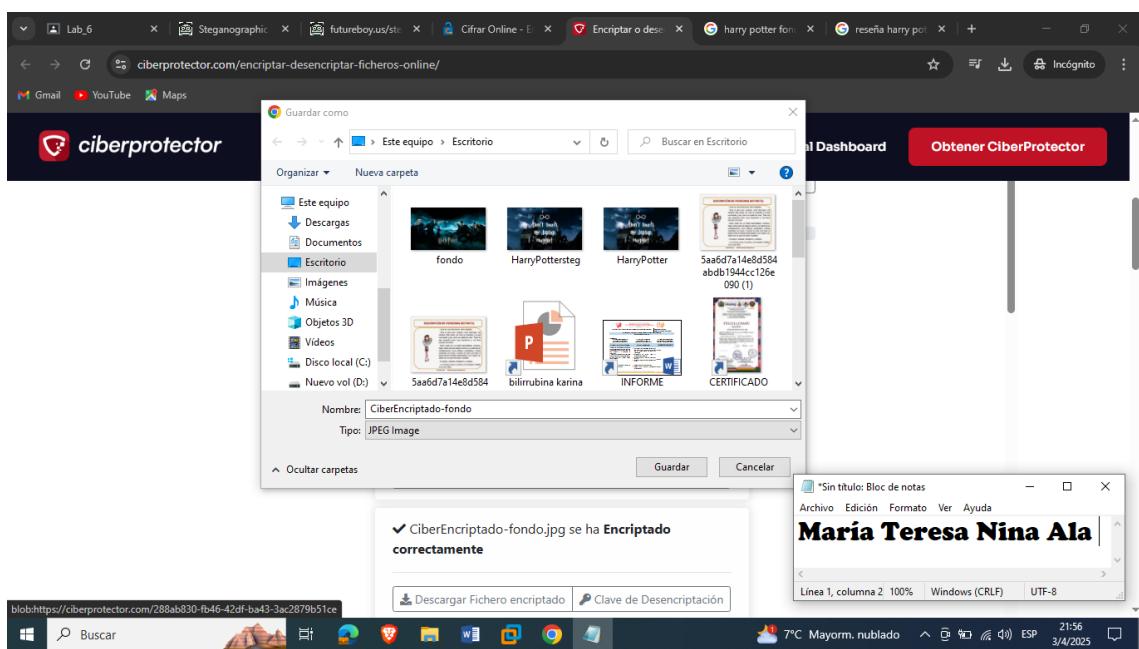
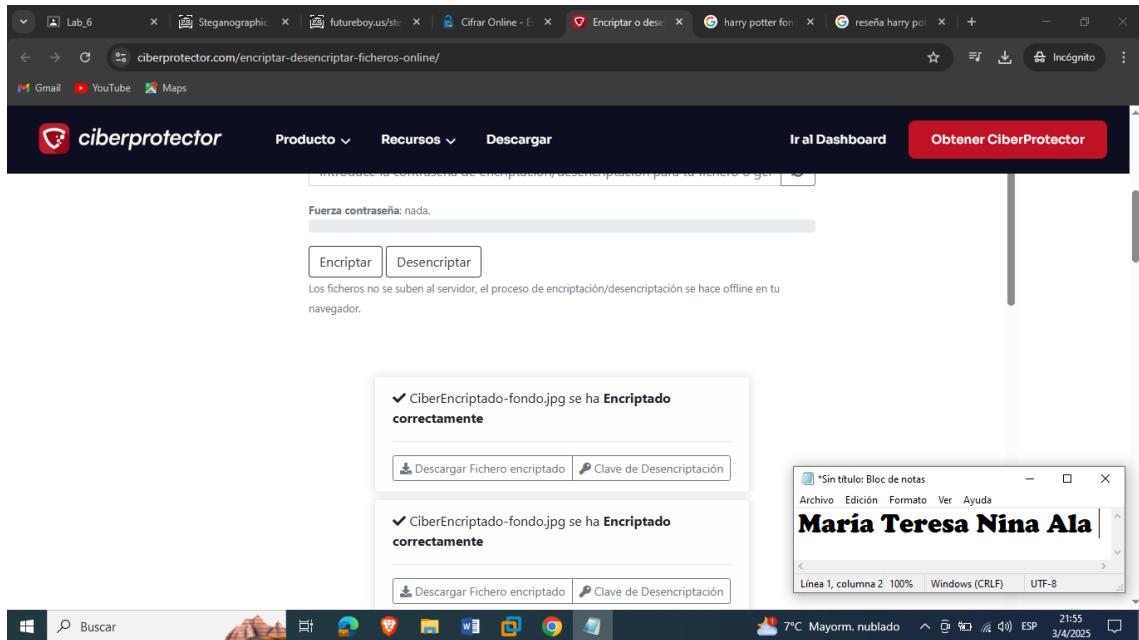


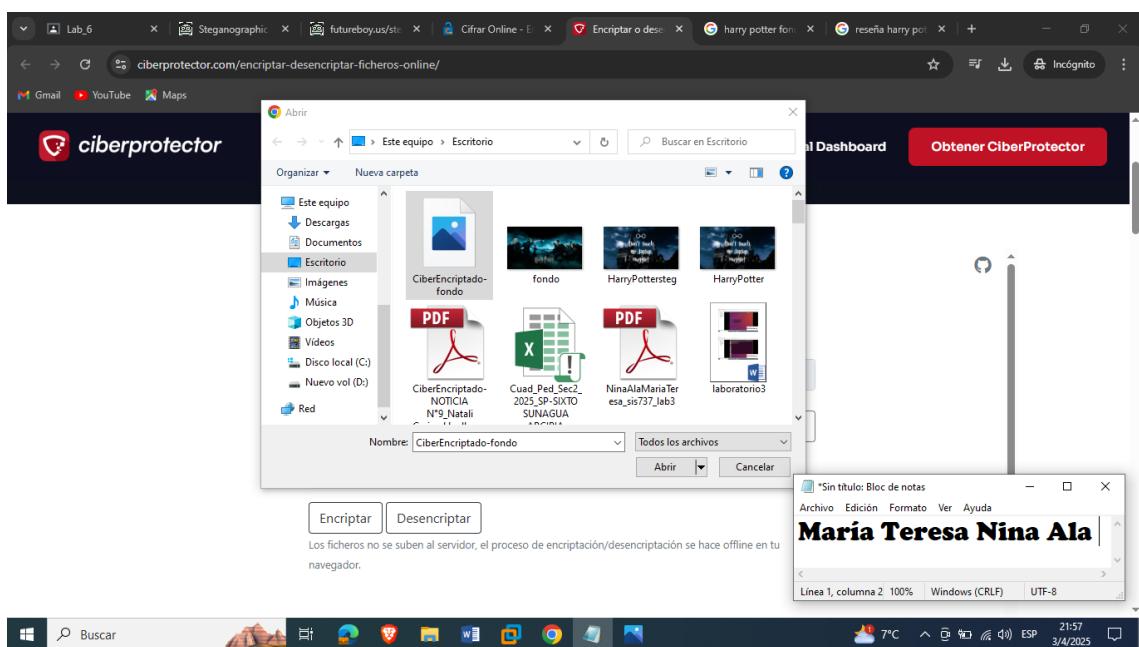
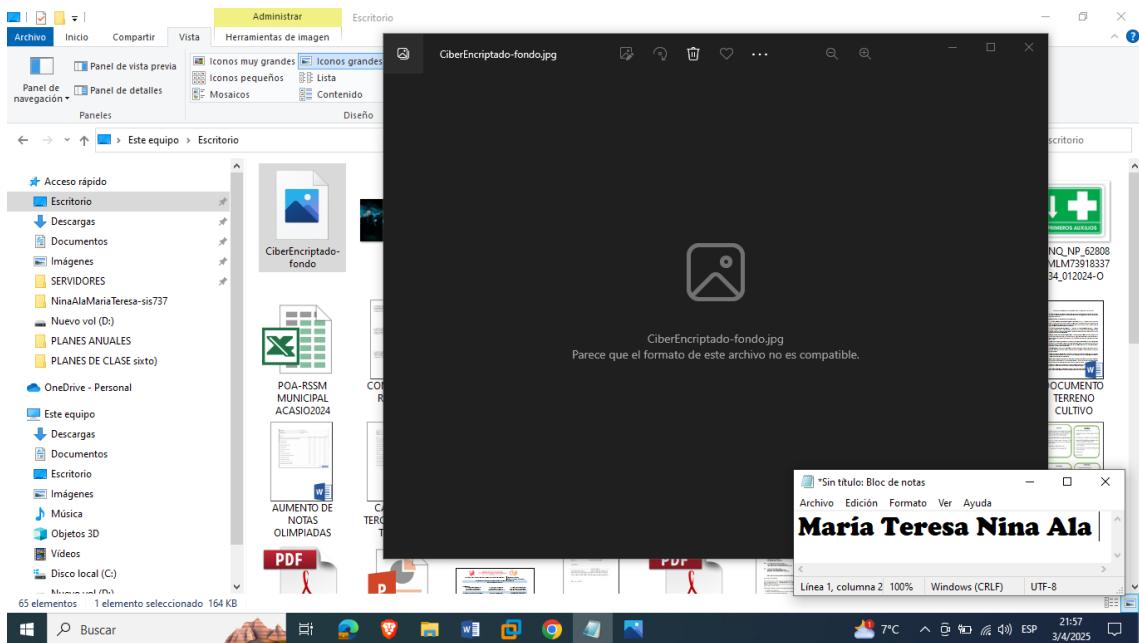


2.-

Encriptar y desencriptar archivos

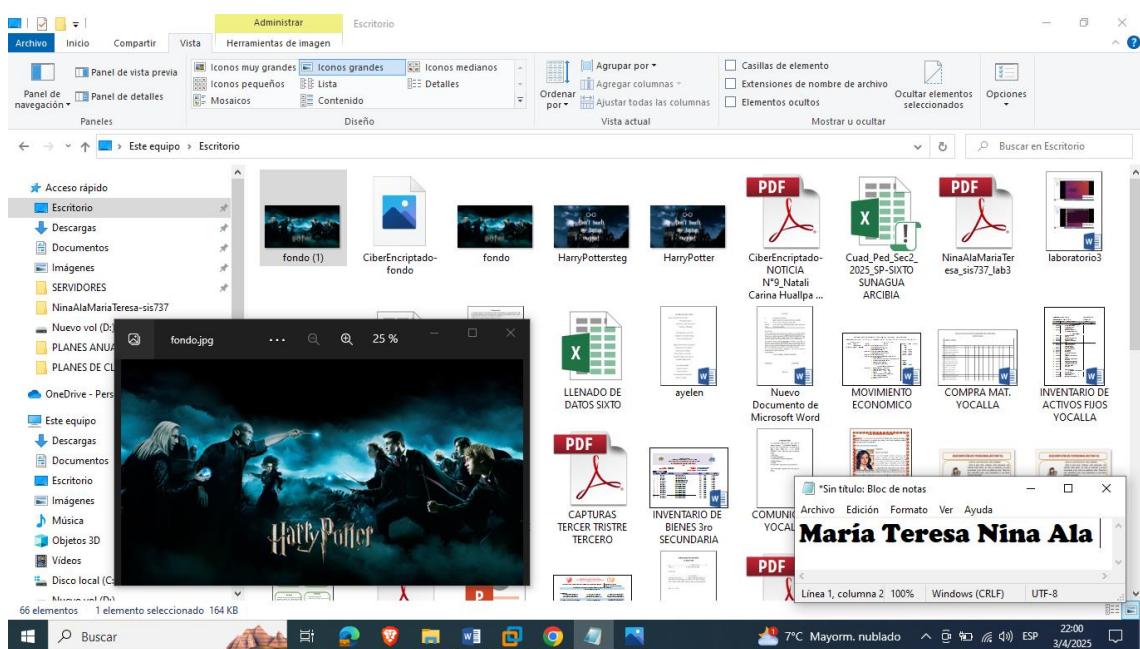
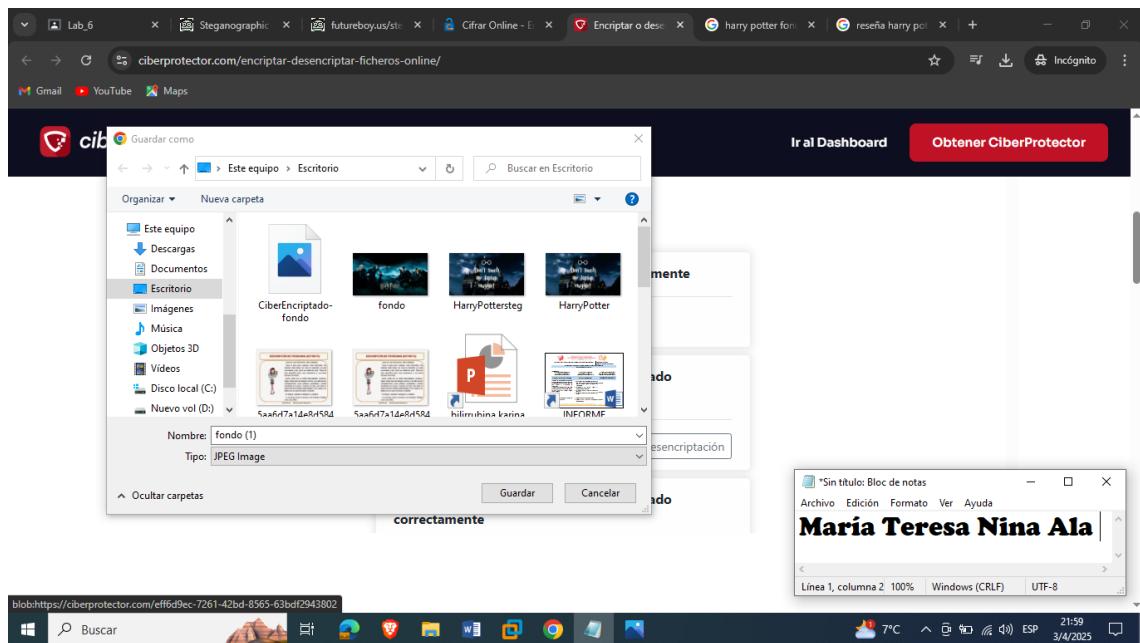




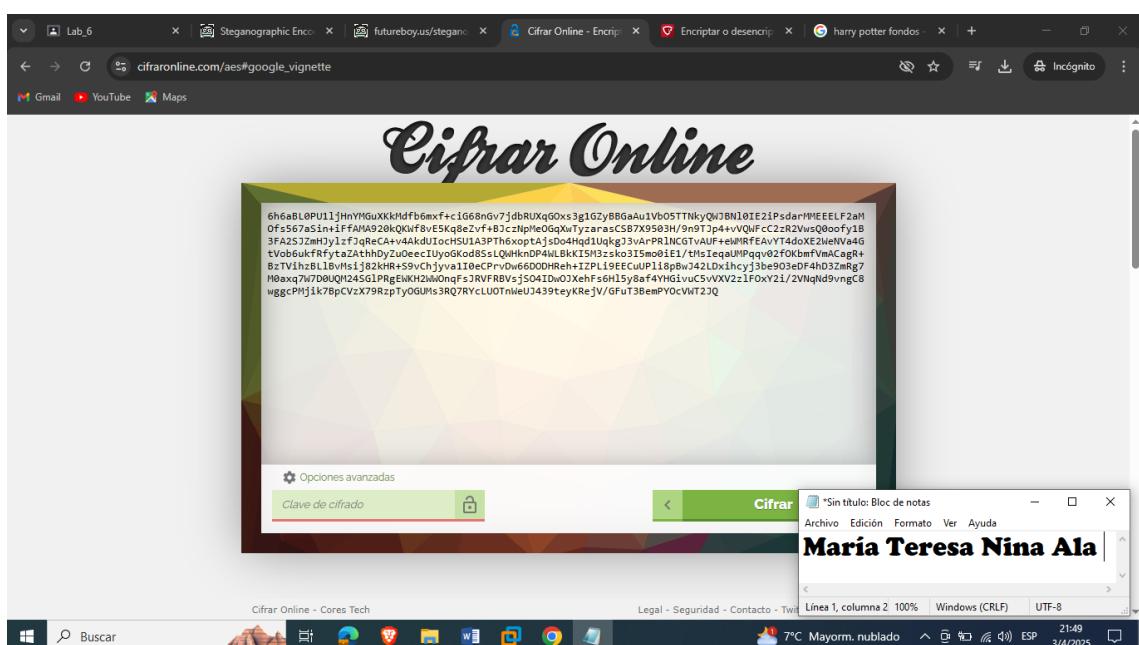
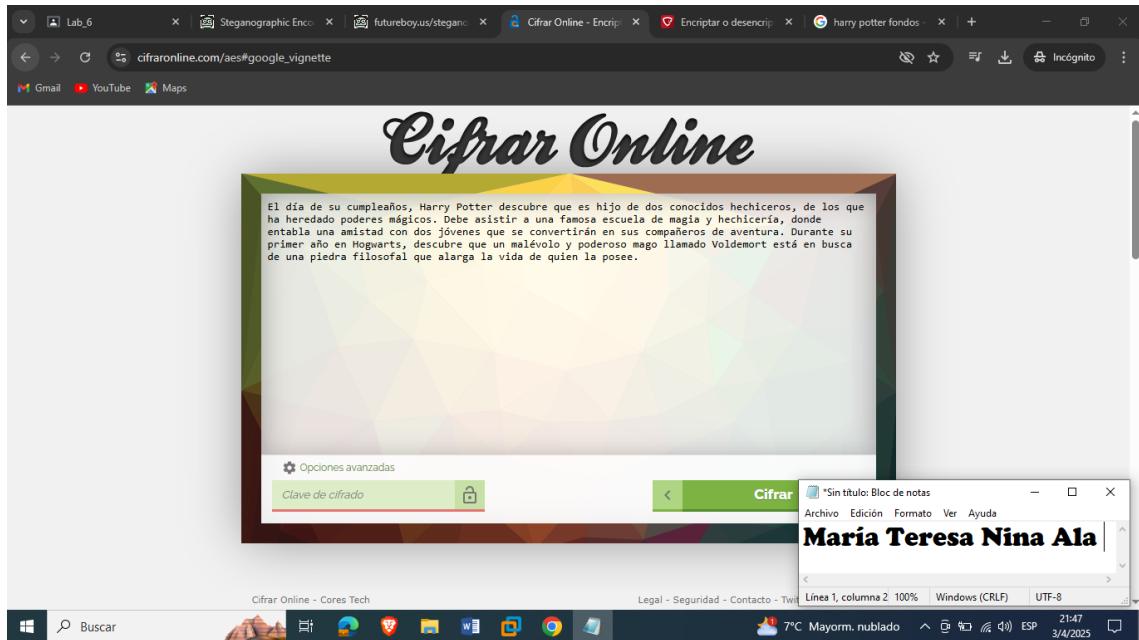


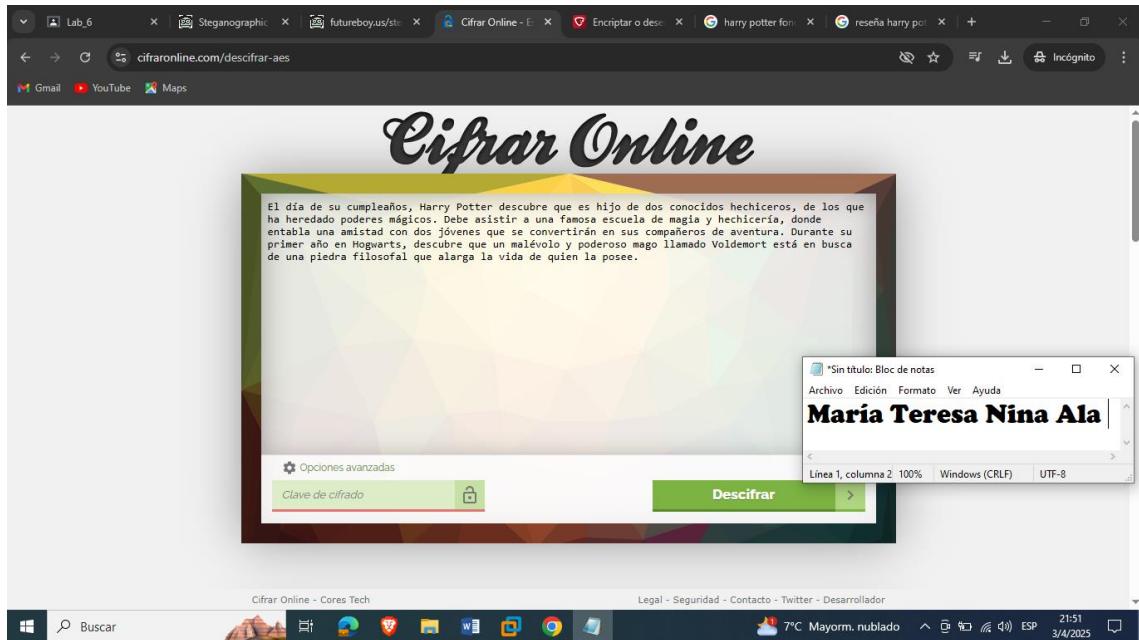
The screenshot shows a web browser window with multiple tabs open. The active tab is 'ciberprotector.com/encryptar-desencriptar-ficheros-online/'. The page title is 'CiberEncryptador de Ficheros'. A file named 'CiberEncryptado-fondo.jpg' (164.33 KB) is selected for upload. The password field contains 'teresaninatere2025'. The 'Fuerza contraseña' slider is set to 'Segura'. Below the fields are three buttons: 'Encryptar' (highlighted), 'Desencriptar', and 'Resetear'. A note states: 'Los ficheros no se suben al servidor, el proceso de encriptación/desencriptación se hace offline en tu navegador.' A success message box appears: '✓ CiberEncryptado-fondo.jpg se ha **Encriptado correctamente**'. In the bottom right corner, a Windows taskbar is visible with icons for various applications and the system tray showing the date and time.

This screenshot is similar to the first one but shows the 'Desencriptar' (Decrypt) process. The file 'fondo.jpg' is successfully decrypted, indicated by the message '✓ fondo.jpg se ha **Desencriptado correctamente**'. It also lists the previously encrypted file 'CiberEncryptado-fondo.jpg' with the message '✓ CiberEncryptado-fondo.jpg se ha **Encriptado correctamente**'. The Windows taskbar at the bottom remains the same.

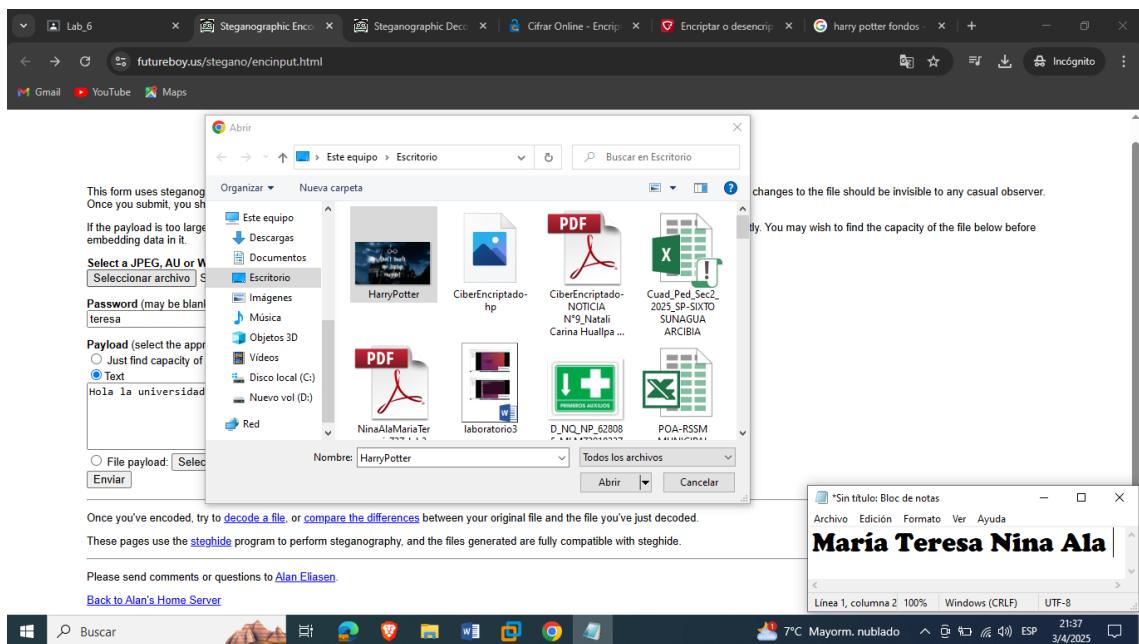


Encriptar y desencriptar texto





Estenografía ocultar-mostrar



Steganographic Encoder

This form uses steganography techniques to hide a secret message (or even another file) in a JPEG image, or a WAV or AU audio file. The changes to the file should be invisible to any casual observer. Once you submit, you should be prompted to save your modified file.

If the payload is too large, (more than about 10% the size of the image for small images, closer to 20% for larger images) this may fail silently. You may wish to find the capacity of the file below before embedding data in it.

Select a JPEG, AU or WAV file to upload:
 Seleccionar archivo HarryPotter.jpg

Password (may be blank):
teresa

Payload (select the appropriate radio button to either enter payload text directly or upload a file):
 Just find capacity of this file
 Text
Hola la Seguridad de Sistemas Sis-737

File payload: Seleccionar archivo Sin archivos seleccionados

Once you've encoded, try to [decode a file](#), or [compare the differences](#) between your original file and the file you've just decoded.
These pages use the [steghide](#) program to perform steganography, and the files generated are fully compatible with steghide.

Please send comments or questions to [Alan Eliasen](#).
[Back to Alan's Home Server](#)

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