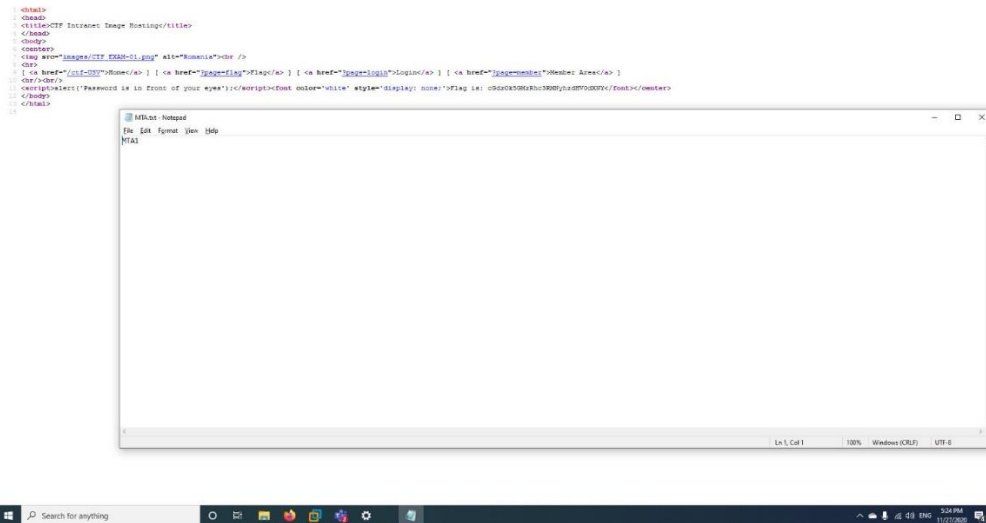


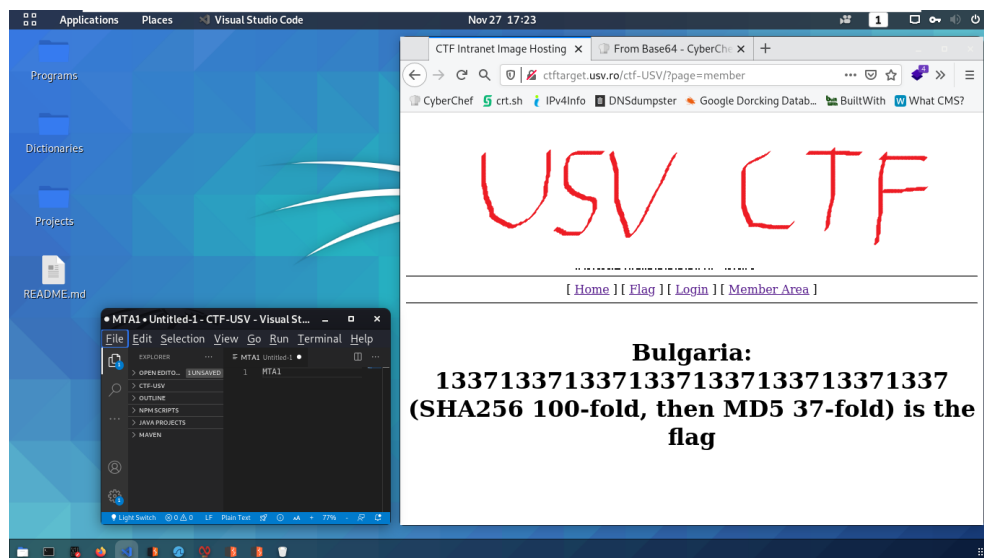
# Grecia

- rularea dirbuster pe ruta /ctf-USV/
- descoperirea rutei config.php
- identificarea flag-ului in sursa paginii



# Bulgaria

- utilizarea credentialelor decodificate Base64 si decriptate cu ROT13, din flag-ul Greciei, pentru login-ul in serviciul de MySQL
- listarea inregistrarilor din tabelul de utilizatori, din baza de date pentru utilizatori
- utilizarea credentialelor din baza de date pentru login-ul in platforma
- gasirea indicatiilor din captura de ecran de mai jos
- rularea unui script in Python pentru calcularea flag-ului



# China

- introducerea in ordine inversa a captcha-ului
- gasirea unei referinte catre "white rabbit" si calcularea MD5 a acestui sir de caractere, hash ce reprezenta flag-ul

The screenshot shows a web-based MD5 Encryption tool. The main heading is "MD5 Encryption". Below it, a text input field contains "white rabbit". A green "Crypt" button is positioned below the input field. A note states "No credit required in this tool!". The output of the encryption is displayed as "The MD5 hash for white rabbit is : 02d2b1c815c9af7b4739cad5ae4eb82".

Below the encryption result, a section titled "What does MD5 mean?" provides an explanation: "MD5 is the abbreviation of 'Message-Digest algorithm 5'. The MD5 algorithm is used as an encryption or fingerprint function for a file. Often used to encrypt database passwords, MD5 is also able to generate a file thumbprint to ensure that a file is identical after a transfer for example. An MD5 hash is composed of 32 hexadecimal characters. Enter a word in the MD5 encryption form above to know the corresponding MD5 hash".

Overlaid on the right side of the tool interface is a Notepad window titled "Untitled - Notepad". The text "MTA1" is entered in the Notepad. The Notepad window's status bar shows "100%", "Windows (CRLF)", and "UTF-8".

The Windows taskbar at the bottom shows the system clock as 05:46 PM on 27-Nov-20, with the language set to ENG.

# Polonia

- folosirea flag-ului de la etapa anterioara ca parametru pentru ruta platformei
- gasirea unui numar de 6 cifre
- introducerea numarului gasit, impreuna cu captcha-ul aferent, in formularul de pe pagina flag pentru gasirea flag-ului

Neo captured The Flag!



Bad luck, Agent Smith  
Guess the number in my head and I'll give you the flag!

Number:  Verification code:

You're the chosen one, Neo!  
Polonia: `ac61a6c199e79d833906c3d4acb05b2e`