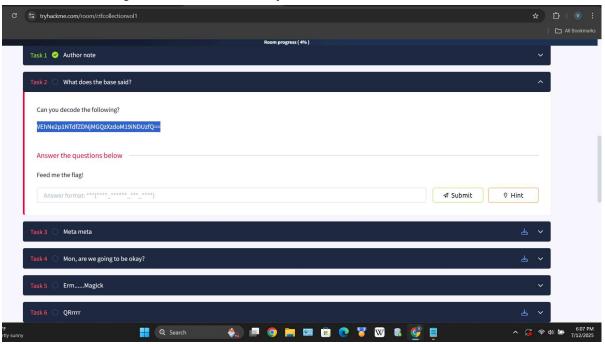


Then I started doing the tasks:TASK1 was just to click submit



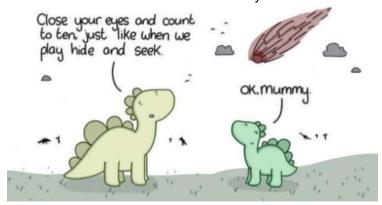
Task 2 was to decode the base 64string I used an online converter



The third task was to decode the following file:

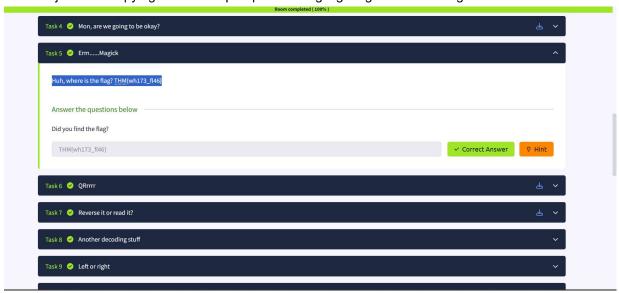


Task 4:I used exif tool and decoded the key



I used steghide to decode it and grep

Task 5: I just tried copying the hidden part possible highlighting the hidden flag

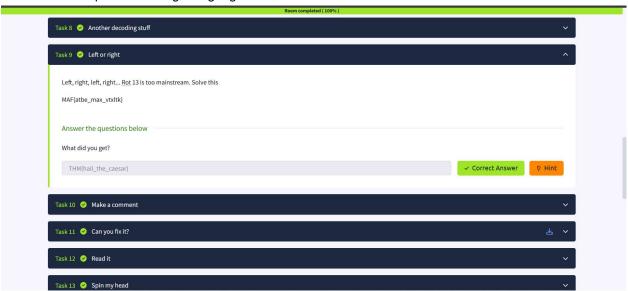


TASK 6:I used QRscan and got the key

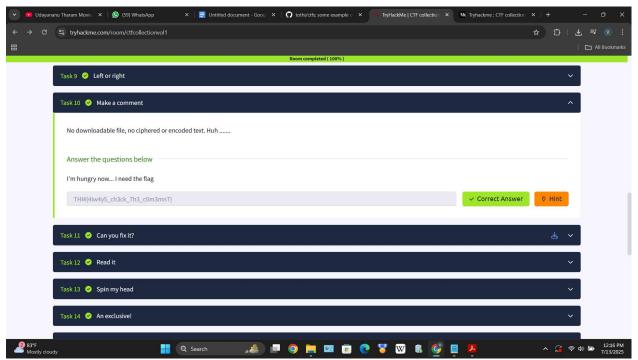
Task 7:decoded elf 64 binary using

Task 8:base 58 string decode

Task 9:ceaser cipher decoding using logic and online decoder



Task 10:INSPECTED



AND FOUND IN <P></P>

TASK 11:I decoded by analyzing with help of head

TASK 12:searched tryhackme room reddit flag



TASK13:decode the brainfuck ,note it is wrongly written as binaryfuck they are slightly different.



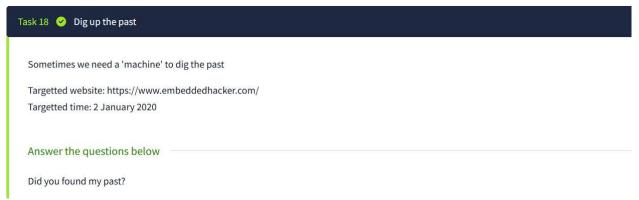
TASK 14:perform xor and set output to 256 ascii



Task 15:decoded the file binwalk by converting it into zip file and unzipped it to get the key TASK16:I decoded using stegsolve



Task 17:a sounding qr redirecting to soundcloud ,key was of format THM{flag}
Task 18:GO TO INTERNETARCHIVES ,FILTER THE URL ,SET DATE AS REQUIRED YOU CAN FIND IT EASILY



TASK 19:USED VIGENERE CIPHER ,SET KEY AS THM AND DECODED MYKAHODTQ{RVG_YVGGK_FAL_WXF} Flag format: TRYHACKME{FLAG IN ALL CAP}

TASK 20:converted decimal

5816959690152533650941915915478593876200427360362464863735955155763336 93 to hex and then ascii

TASK 21:uploaded the .pcapng file to wireshark and set filter https request ==get filter and opened the stream to find the decoded flag

