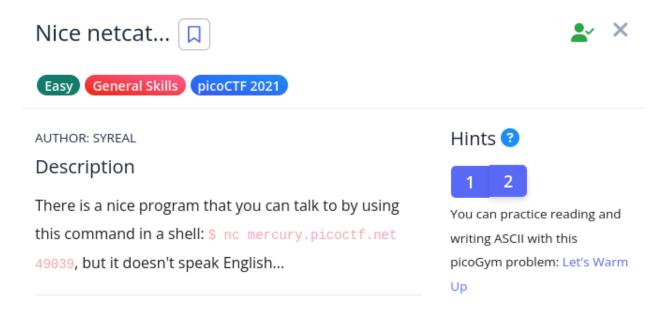
LinkedIn: Kelvin Kimotho



Solution

I connected to the specified server using netcat. This allowed me to interact with the program running on that server. After establishing the connection, the program output was series of



I recalled the hint provided in the challenge description, which suggested that the output might

not be in a text format. This led me to think about converting the numbers into a more understandable format.

Out of curiosity, I decided to convert the decimal numbers to their corresponding ASCII characters using an online service. Each decimal number represents a character in the ASCII table. After converting all the decimal numbers to their ASCII equivalents, I combined the characters to form a string. The resulting string was "

picoCTF{g00d_k1tty!_n1c3_k1tty!_3d84edc8}" which was the flag I was looking for.

Decimal to ASCII Converter

To convert decimal to ASCII, enter comma-separated decimal numbers and press calculate button

