

Description:

Cr4zy Idea

It is not a pika language.

Flag format : R3S3TC0N{<- flag ->}

Solution:

We are provided with [pika.txt](#) file. In challenge description it clearly says that its not a pika language. In the text file we see lots of **P** and **_**

If we see the text carefully, we will get that after every 8 spaces there is **_** which mean 8bits. Now I tried to replace all spaces with **0** and all P with **1**. Then I got a binary message. After decoding binary got some hex values and finally after decoding the hex.

I got the flag.

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Input

length: 584
lines: 1

00110101 00110010 00100000 00110100 00110101 00100000 00110101 00110011 00100000 00110101 00110100
00100000 00110100 00110011 00100000 00110011 00110000 00100000 00110100 01100101 00100000 00110111
01100010 00100000 00110101 00110011 00100000 00110011 00110000 00100000 00110101 01100110 00100000
00110011 00110011 00100000 00110100 00110001 00100000 00110101 00110011 00100000 00110101 00111001
00100000 00110101 01100110 00100000 00110101 00110010 00100000 00110011 00110001 00100000 00110100
00110111 00100000 00110100 00111000 00100000 00110101 00110100 00100000 00110111 01100100

Output

start: 22 time: 3ms
end: 22 length: 22
length: 0 lines: 1

RESTCON{S0_3ASY_R1GHT}

The flag is: **RESTCON{S0_3ASY_R1GHT}**