

week2

Misc

Are You Familiar with DNS Records?

打开cmd, 输入nslookup -qt=txt project-a11.club

```
"flag=hgame{seems_like_you_are_familiar_with_dns}"
```

Crypto

浪漫的足球圣地

```
966A969596A9965996999565A5A59696A5A6A59A9699A599A596A595A599A569A5A99699A56996A596A696A99  
6A6A5A696A9A595969AA5A69696A5A99696A595A59AA56A96A9A5A9969AA59A9559
```

百度可得5 6 9 A , 实际上就是 0b0101 0b0110 0b1001 0b1010

```
"0101": "11",  
"1001": "01",  
"0110": "10",  
"1010": "00"
```

```
01101000011001110110000101101101011001010111101100110011011001100011001000110100011001010  
01101010011011000110111001101010011100100110001011001010011100101100011011000100110000101  
10001000110010011000010011011101100100001100100110011000110001011001100011011100110100001  
110000110000100110001011001000011010001111101
```

八个二进制为一个ascii字符, 得到hgame{3f24e567591e9cbab2a7d2f1f748a1d4}

Vigener~

丢到一个神奇的网站里面<https://www.guballa.de/vigenere-solver>

Cipher Variant:

Classical Vigenere ▾

Language:

English ▾

Key Length:

3-30

(e.g. 8 or a range e.g. 6-10)

Break Cipher

Clear Cipher Text

Result

Clear text [\[hide\]](#)

Clear text using key "guess":

```
attempts to break it for three centuries, which earned it the
description le chiffre indechiffable. Many people have tried to
implement encryption schemes that are essentially Vigenere
ciphers. In eighteen sixty three, Friedrich Kasiski was the first
to publish a general method of deciphering Vigenere ciphers. The
Vigenere cipher was originally described by Giovan Battista
Bellaso in his one thousand five hundred and fifty-one book La
cifra del. Sig. Giovan Battista Bellaso, but the scheme was later
misattributed to Blaise de Vigenere in the nineth century and so
acquired its present name. flag is gfyuytukxariyydfjlpwsxdbzvwqt
```

Details [\[show\]](#)

Key length statistics [\[show\]](#)

Histogram [\[show\]](#)

Runtime: 0.013 seconds