


This repository has been archived by the owner on Oct 2, 2020. It is now read-only.

Crypto 0x002

Jonathan Ho edited this page on Mar 24, 2020 · 1 revision

Challenge

crypto 0x0002
200

crypto

Enjoying the party? Let's not forget our sponsors, who made all this possible. A special thanks to <http://bit.ly/l4stnam3>.

Alright now let's see the juicier stuff.

egkyGGJ{Q3e_Xf_FshH3wf} -- you know what to do right?
make sure you have the key ;)

author:- Mr.7i74N

View Hint

Flag

Submit

Pages 23

Find a page...

▶ Home

▶ Crypto 0x001

Crypto 0x002

▶ Crypto 0x003

▶ Crypto 0x004

▶ Crypto 0x005

▶ Crypto 0x007

▶ Misc 0x001

▶ Misc 0x002

▶ Misc 0x003

▶ Misc 0x004

▶ Misc 0x005

▶ Misc 0x006

▶ Osint 0x001

▶ Osint 0x003

Show 8 more pages...

Clone this wiki locally

https://github.com/csn3rd/riftCT



For this challenge, we are given the following string: egkyGGJ{Q3e_Xf_FshH3wf}

The string looks like the correct length for the flag. We know the flag format is riftCTF{ so we can eliminate caesar cipher because C and T both encrypted to G. The hint tells us that it is a cipher with a key. The most obvious cipher with a key is vigenere.

Now that we know it is vigenere, we need to figure out the key. The hint also includes a link to Louis Nyffenegger's LinkedIn page. The shortened url is <http://bit.ly/l4stnam3> so the key is probably Louis' last name, Nyffenegger.

We decode the vigenere and we find the flag.

Flag: riftCTF{K3y_To_SucC3ss}