

Deep inside

Description:What is that?

Type: Crypto

Level: Beginner

En téléchargeant le fichier `encrypt.enc`, nous obtenons la suite de caractère suivante:

[illegible]

Avec l'aide d'un simple outil

`(https://gchq.github.io/CyberChef/#recipe=Magic(3,false,false,'')Magic(3,false,false,''))` nous permettant de détecter la

technique d'encodage utilisé, nous pouvons obtenir les résultats suivants:

[illegible]

Nouvelle chaîne de caractère:

VwsxN1pETXpjRE55WDNSb05HNWZNM1l6Y2w5aU0yWXdjak45

The screenshot shows the CyberChef web application. The left sidebar contains a list of operations: To Base64, From Base64, To Hex, From Hex, To Hexdump, From Hexdump, URL Decode, Regular expression, Entropy, Fork, and Magic. The main area is titled 'Recipe' and shows a 'Magic' operation with a depth of 3. The 'Input' section on the right contains a Base64-encoded string. The 'Output' section at the bottom right displays a table of results for the 'Recipe (click to load)' operation. The table has three columns: 'Recipe (click to load)', 'Result snippet', and 'Properties'. The 'Properties' column shows 'Matching ops: From Base64, From Base85', 'Valid UTF8', and 'Entropy: 4.50'. At the bottom, there is a 'BAKE!' button and an 'Auto Bake' checkbox.

Nouvelle chaine de caractère: Uk17ZDMzcDNyX3RoNG5fM3Yzcl9iM2YwcjN9`

CTPtime.org | Nouvel onglet | Online Java | CrackStation | Magic - Cyl... | CTFtime.org | CTF Root-M | Auto travel... | Téléchargement | Auto travel... | Oracle10... | Installer Kali | kali-meta | | Modifiez vo... | CrackStation | Magic - x

gchq.github.io/CyberChef/#recipe=Magic(3,false,false,")&input=VWisaN1pETXpRE55WDNSb05HNWZNM1h6Y2w5aU0yWXdjak45

EF0RUZDY est votre... | React App

Last build: 9 days ago | Options | About / Support

Operations

Search...

Favourites ★

- To Base64
- From Base64
- To Hex
- From Hex
- To Hexdump
- From Hexdump
- URL Decode
- Regular expression
- Entropy
- Fork
- Magic

Data format

Encryption / Encoding

Public Key

Arithmetic / Logic

Networking

Language

Utils

Recipe

Magic

Depth: 3 ☐ Intensive mode ☐ Extensive language support

Crib (known plaintext string or regex)

Input

UK17ZDMzcDNyXGRaW55FM3Yzcl9lM2YwcjN9

Output

time: 1985
length: 39764
lines: 3479

Recipe (click to load)	Result snippet	Properties
From_Base64("A-Za-z0-9+/*",true,false)	RM{d33p3r_th4n_3v3r_b3f0r3}	Matching ops: From Base65 Valid UTF8 Entropy: 3.67
From_Base64("A-Za-z0-9_*",true,false)	RM{d33p3r_th4n_3v3r_b3f0r3}	Matching ops: From Base65 Valid UTF8 Entropy: 3.67
From_Base64("A-Za-z0-9+\\-/*",true,false)	RM{d33p3r_th4n_3v3r_b3f0r3}	Matching ops: From Base65 Valid UTF8 Entropy: 3.67
From_Base64("A-Za-z0-9_*",true,false)	RM{d33p3r_th4n_3v3r_b3f0r3}	Matching ops: From Base65 Valid UTF8 Entropy: 3.67
From_Base64("A-Za-z0-9_*",true,false)	RM{d33p3r_th4n_3v3r_b3f0r3}	Matching ops: From Base65 Valid UTF8 Entropy: 3.67

STEP **BAKE!** Auto Bake

message (1).bt | Auto travel (1).pdf | Auto travel.pdf | Tout afficher

Taper ici pour rechercher | 16°C Ciel couvert | FRA 2301 23/10/2022

Puis nous en arrivons au flag !

Ainsi, le flag est: **RM{d33p3r_th4n_3v3r_b3f0r3}**