SillyCTF – 1c3Gh3tt0 – Writeups

Costco

Frying Chicken?

1. download the image
2. crop to the barcode
3. use this https://online-barcode-reader.inliteresearch.com/ >
   anpjY3BUS1d7R2N2anZfdWZla196aWlydXpya3ZfZHBfdHl6dGJ2ZWp9
4. base64 and then caesar

(edited)

Barcode Reader. Free Online Web Application

Read Code39, Code128, PDF417, DataMatrix, QR, and other barcodes from TIF, PDF and other image documents

Minions

geoGRUphical Data

exiftool and ask ai to make the format to what we want
sillyCTF{40.79727,-77.86854}

Gru's Lab

1. Intercept GET request to the site
2. notice the flag
3. caesar

It Hertz when IP

192.168.64.131 | 192.168.64.138 | 192.168.64.147 |

Hash Me, If you Can!

```python
1. import hashlib
2.
3. def crack_hash(hash_to_crack):
4.     # Minion names list
5.     minion_names = [
6.         "Bob", "Kevin", "Stuart", "Dave", "Jerry", "Jorge", "Tim", "Mark",
7.         "Phil", "Carl", "Lance", "Donny", "Mike", "Tom", "John", "Ken",
8.         "Bruce", "Paul", "Chris", "Tony", "Mel", "Steve", "Josh", "Gary", "Larry"
9.     ]
10.
11.    # Voice actor first names list
12.    actor_names = [
13.        "Pierre", "Steve", "Jon", "Chris", "Eric", "Jason", "Javier", "Michael",
14.        "Benjamin", "Jeff", "Danny", "Russell", "Ken", "Jean-Claude", "Will",
15.        "Sandra", "Miranda", "Jennifer", "Kristen", "Geoffrey"
16.    ]
17.
18.    # Try all combinations
19.    for minion in minion_names:
20.        for actor in actor_names:
21.            password = f"{minion}-{actor}"
22.            # Calculate SHA-256 hash
23.            hashed = hashlib.sha256(password.encode()).hexdigest()
24.            if hashed == hash_to_crack:
25.                return password
26.            # Print progress (optional)
27.            # print(f"Trying: {password}")
28.
29.    return None
30.
31. # Given hash
32. target_hash = "2212e01ddbc681e7930e308a27aec679d1ccf36baa26ebec2d43d24813bfa4be"
33.
34. # Attempt to crack the hash
35. result = crack_hash(target_hash)
36.
37. if result:
38.     print(f"Password found: sillyCTF{{{result}}}")
39. else:
40.     print("Password not found. Try different wordlists.")
41.
```

Ice Spice

In Her Mood

```
1. admin' OR '1'='1
```

You Thought I Was Feeling U?

```
1. Decode the secret.txt words according to the excel
   encoding > YOU ARE THE MUNCH
```

Big Mood Energy

Munch Music

```
$ strings Streets.mp3 | grep silly
```

You Smell That?

reverse the flag check, then input the password, wrap
with the flag and submit

Farting on the Editors

... .. .-.. .-.. -.-- -.-. - ..-. -.-- ---
..- -...- - .... .. -. -.- -...- -.-- --- ..-
-...- - .... . -...- ..-. .-.. .- --. .... ..
.-.. .-.. -.-- -.-. - ..-. -.-- --- ..-
-...- - .... .. -. -.- -...- -.-- --- ..-
-...- - .... . -...- ..-. .-.. .- --. .... ..
.-.. .-.. -.-- -.-. - ..-. -.-- --- ..- -...-
- .... .. -. -.- -...- -.-- --- ..- -...- -
.... . -...- ..-. .-.. .- --. ....-..
-.-- -.-. - ..-. -.-- --- ..- -...- - .... ..
-. -.- -...- -.-- --- ..- -...- - .... . -...-
..-. .-.. .- --. . > decode and wrap

<u>Gallimaufries</u>

Are You Ready Mr. Krabs

1. open with sonice visualizer > ... .. .-.. .-..
-.-- -.-. - ..-. -.- .-. .- -... -... -.--
-....- .--. .- - -.-- -....- ... . -.-.
.-. . - -....- ..-. --- .-. -- ..- .-... .-
2. decode morse and wrap the flag in lowercase

Wittle Gwean Bwean

```
The key phrases from the reversed message is
this

"Anud."
"Did you say that a flag is on one side?"
"Anud said that a flag is on one side?"
so i just take it from the back and submit
the flag
this is the flag

sillyCTF{Duna}
```

Waffle House

Where's my waffles?

```
1. search google lens a lot
2. https://www.mapquest.com/us/ohio/waffle-house-
   5657652
3. open and verify the address
4. wrap the answer
```

Culture

It's Turts All the Way Down

```
Zoom into each part. In her hair, it says More Struts:
swampCTF{More Struts}
```

Randahm Numbah Generatah

1. noticed on the book of the challenge *It's Turts All the Way Down*, that there was a randall name...
2. searched for randall munroe and found out that he was the creator of the site from the other challenge.
3. typed *randall Munroe getRandomNumber* and found this https://xkcd.com/221/
4. i was between submitting the link or number 4. i did the link and it was wrong. 4 was the correct answer
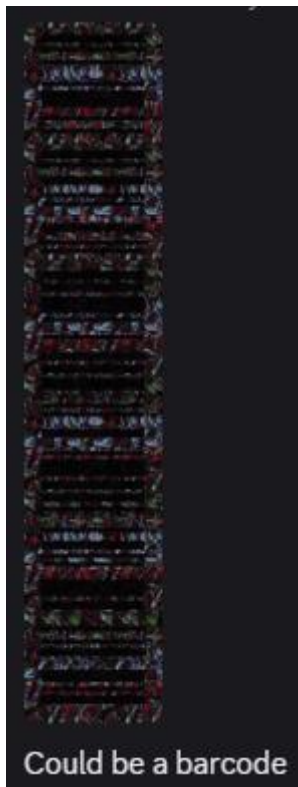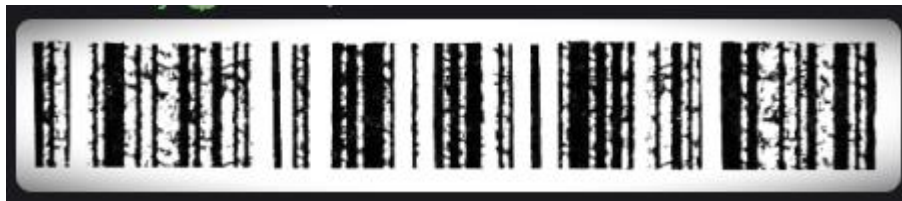
(edited)

xkcd: Random Number


```
int getRandomNumber()
{
    return 4;  // chosen by fair dice roll.
               // guaranteed to be random.
}
```

RFC 1149.5 specifies 4 as the standard IEEE-vetted random number.

LSD Simulator

Could be a barcode

Bro Where Is He

Translate from greek: κίονας -> pillar

(edited)

The Serious Zone

Documented

1. upload the doc on this site:
   https://www.lostmypass.com/jobs/UlNPaXVCbkFYM2lwRGNuMUE2aFRHUT09/
2. site found password: "Test"
3. decrypt > flag

(edited)

documented.doc — LostMyPass.com

Scratch

ScratchCrypto0

1. open the website
2. trying to find the flag check
3. in the source code noticed: ./assets/project.json
4. https://scratchcrypto-silly-ctf.psuccso.org./assets/project.json
5. one fake flag and one real flag

Minecraft

mc_OSINT_1.0

➢ From the image we could notice blocks in lines for some reason
➢ Tried some names but were not correct
➢ Then asked a close friend who plays Minecraft and identified it

https://drive.google.com/file/d/1pS5voIlsQxy-VSReAyM7B3EK9l57APSh/view
what worldtype is this?

Google Docs
my_house.jpeg

and who is the creator of this worldtype?

23:15
What the fuck

😂 1 😊

skygrid??? idk
i think it was made by sethbling
https://www.youtube.com/watch?v=5dhs3ithXDA

YouTube
SethBling
SkyGrid--Minecraft Survival Map
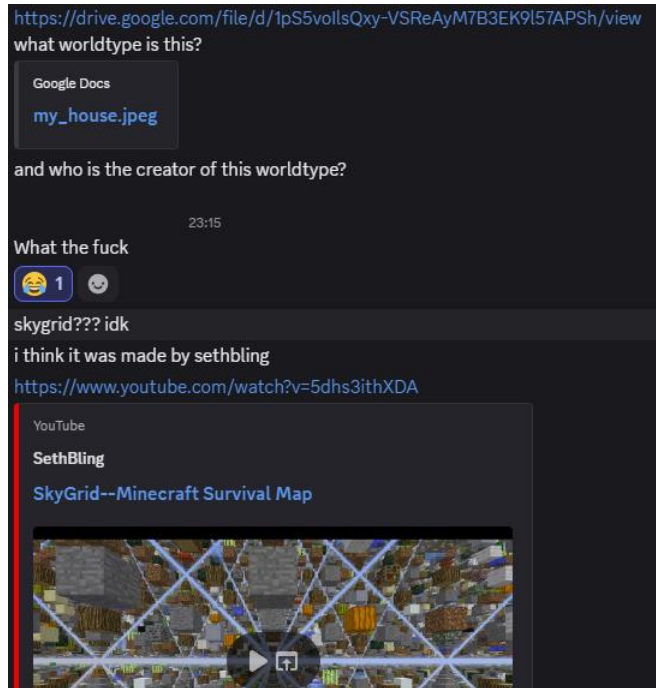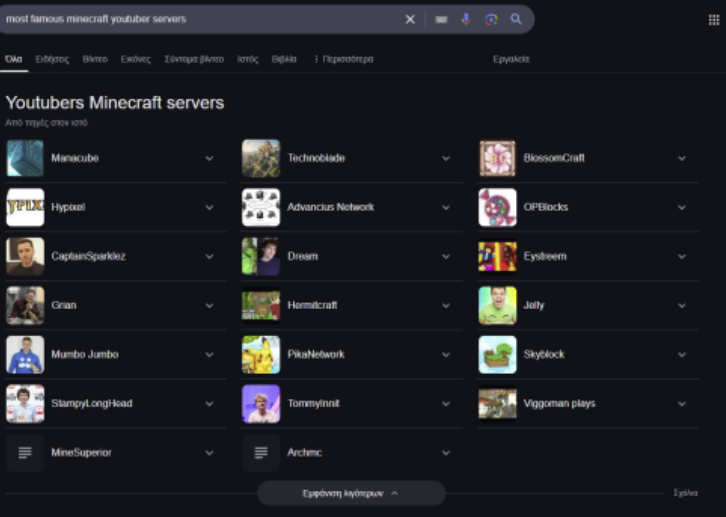
mc_OSINT_2.0

1. first of all searched for all famous youtuber minecraft servers
2. started searching some of them to check for bases photos that have glass like the given images
3. searched for famous youtubers for most of them
4. started searching for their bases until i found this one that looked very much like the photos given which had many glass surface

This is the image i found:
https://static.wikia.nocookie.net/hermitcraft/images/c/c1/2020-11-05_15.37.24.png/revision/latest?cb=20210228175420 on this site:
https://hermitcraft.fandom.com/wiki/Hermitcraft_Bases

i tried to guess this one because it was the only thing i found and it was correct!!

mc_OSINT_3.0

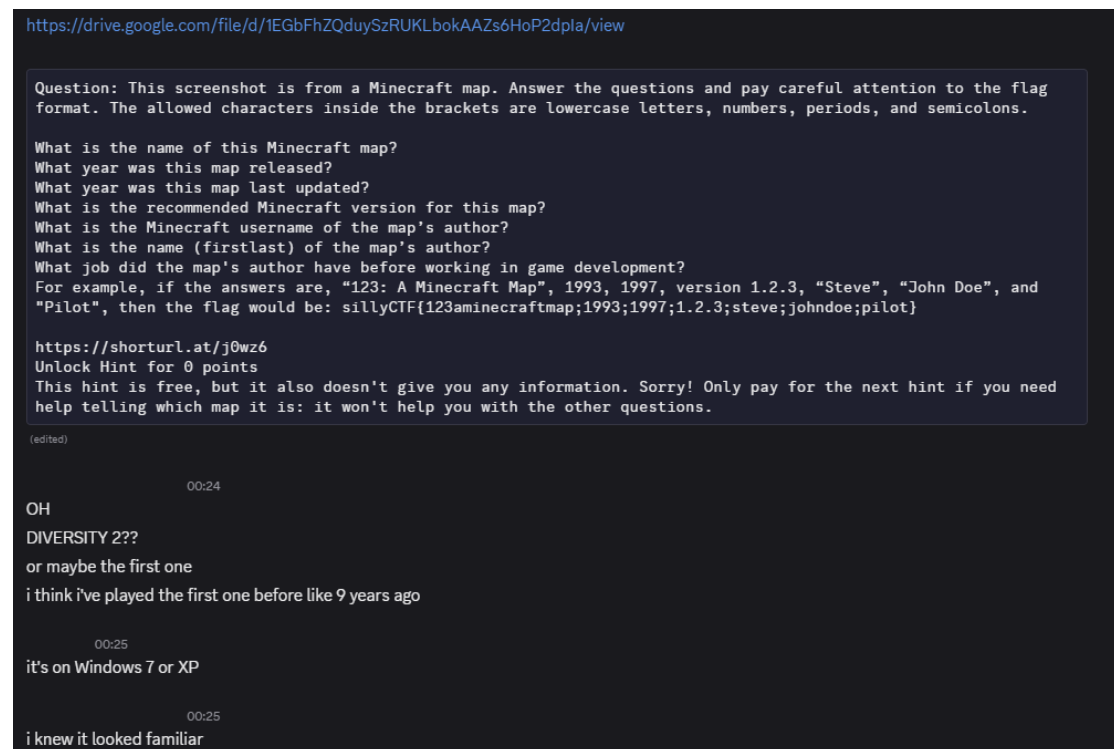➤ After my close friend identified the previous one, I thought asking him again because he used to play back in those years to try my luck

Question: This screenshot is from a Minecraft map. Answer the questions and pay careful attention to the flag format. The allowed characters inside the brackets are lowercase letters, numbers, periods, and semicolons.

What is the name of this Minecraft map?
What year was this map released?
What year was this map last updated?
What is the recommended Minecraft version for this map?
What is the Minecraft username of the map's author?
What is the name (firstlast) of the map's author?
What job did the map's author have before working in game development?
For example, if the answers are, "123: A Minecraft Map", 1993, 1997, version 1.2.3, "Steve", "John Doe", and "Pilot", then the flag would be: sillyCTF{123aminecraftmap;1993;1997;1.2.3;steve;johndoe;pilot}

https://shorturl.at/j0wz6
Unlock Hint for 0 points
This hint is free, but it also doesn't give you any information. Sorry! Only pay for the next hint if you need help telling which map it is: it won't help you with the other questions.

(edited)

00:24
OH
DIVERSITY 2??
or maybe the first one
i think i've played the first one before like 9 years ago

00:25
it's on Windows 7 or XP

00:25
i knew it looked familiar

➤ I didn't know if it was correct so tried searching for both diversity 1 and 2 and see what the correct output would be. It was pretty easy to find the information

https://www.curseforge.com/minecraft/worlds/diversity-2
https://www.planetminecraft.com/project/diversity-2-multi-genre-map/
https://www.curseforge.com/members/qmagnet/projects
https://diversity.fandom.com/wiki/Qmagnet_(character)
https://www.linkedin.com/in/dan-lazenby-187312262/details/experience/
https://www.minecraft.net/en-us/article/making-diversity