

Cyber CTX Flags

Location: /home/[user]/glp

Command: cat flag.txt

Flag: flag{e97e6c03-8e67-4b93-bd9b-7339bd17923c}

Location: Process List

Command: ps aux | grep flag{

Flag: flag{5c269c3e-fe60-47be-9d22-e9e65a010d46}

Location: /home/[user]/glp/Documents

Command: cat (convert from base64)

Flag: flag{10d2efb0-f752-47e9-b423-61e523bcfc36}

Location: GitHub

Command: git clone https://github.com/aidengseay/SSH_Tool.git

cat port_scanner.py | grep flag{

Flag: flag{e7255ab1-1e01-4bf9-8dee-ca6a5399d79b}

Location: /home/[user]/glp/Downloads/16

Command: cat test39.lgf | grep flag{

Flag: flag{79937300-ae64-47c7-b32e-bd1d5a0ee2b3}

Location: /home/[user]/glp/Documents/data

Command: tar -xvzf data.tar.gz

cd data

cat flag.txt

Flag: flag{9af85c2d-ce3a-4149-b1da-ca975177abd7}

Location: /home/[user]/glp/Desktop

Command: ls -a (to see the file)

cat .cant_see_me.txt

Flag: flag{f63d673e-fb4d-4e35-ab03-cc9c50216db8}

Cyber GLP Hints

“Sometimes the best secrets are right where you land.”

Hint: Look inside your home base directory.

“It may look like gibberish, but everything has meaning—especially when you decode it.”

Hint: A file may look strange until you translate it from base64, maybe multiple times.

“Some secrets are shared publicly... you just have to clone them.”

Hint: Use Git to pull down a hidden message from a known repository.

“Even the most boring files can hold the biggest secrets.”

Hint: A download folder contains a hidden flag inside a .lgf file.

“What’s compressed might still be important—unwrap it carefully.”

Hint: A tar.gz archive has a buried treasure once extracted.

“Some files don’t want to be seen—but that doesn’t mean they’re not there.”

Hint: Look for hidden files on the desktop using the right flag (pun intended).