educación IT
CODE YOUR FUTURE

Criptografía y Blockchain

Módulo 3 - Resolución de la etapa 2

Resolución de la etapa 2

4. Se muestra parte de la salida:

```
└─$ ipfs help
USAGE
  ipfs  - Global p2p merkle-dag filesystem.

SYNOPSIS
  ipfs [--config=<config> | -c] [--debug | -D] [--help] [-h] [--api=<api>] [--offlin
e] [--cid-base=<base>] [--upgrade-cidv0-in-output] [--encoding=<encoding> | --enc] [
--timeout=<timeout>] <command> ...

OPTIONS

  --repo-dir                string - Path to the repository directory to use.
  --config-file             string - Path to the configuration file to use.
  -c, --config              string - [DEPRECATED] Path to the configuration file
                                     to use.
  -D, --debug               bool   - Operate in debug mode.
  --help                    bool   - Show the full command help text.
  -h                        bool   - Show a short version of the command help text.
  -L, --local               bool   - Run the command locally, instead of using the
```

IPFS

5. Se muestra parte de la salida:

```
└─$ ipfs daemon
Initializing daemon...
Kubo version: 0.22.0
Repo version: 14
System version: amd64/linux
Golang version: go1.19.12
```

6.

```
└─$ ipfs add HCE2.pdf
added QmcLEa4jXrFNhh5PYj3cANG1hKnw7ubvLNQHVVGqiD2z7q HCE2.pdf
 496.46 KiB / 496.46 KiB [============================] 100.00%

┌──(kali㉿kali)-[~/Desktop/EHR-Using-Blockchain/EHR]
└─$ echo QmcLEa4jXrFNhh5PYj3cANG1hKnw7ubvLNQHVVGqiD2z7q > HCE2
.pdf.hash
```

7. Visita en tu navegador la dirección web con el *hash* del punto anterior.

¡Sigamos trabajando!