AdminShell-Docker

1) Download AdminShell-Docker file from the question

2) Use ls command to view if the file is already downloaded

3) Extract the file by using binwalk

```
┌──(kali㉿kali)-[~/Downloads]
└─$ binwalk -e AdminShell-Docker.zip

DECIMAL       HEXADECIMAL     DESCRIPTION
--------------------------------------------------------------------------------
0             0x0             Zip archive data, at least v1.0 to extract, nam
e: AdminShell-Docker/
76            0x4C            Zip archive data, at least v1.0 to extract, nam
e: AdminShell-Docker/bin/
156           0x9C            Zip archive data, at least v2.0 to extract, com
pressed size: 161, uncompressed size: 571, name: AdminShell-Docker/bin/flag
401           0x191           Zip archive data, at least v2.0 to extract, com
pressed size: 3713, uncompressed size: 8020, name: AdminShell-Docker/bin/main
4198          0x1066          Zip archive data, at least v2.0 to extract, com
pressed size: 567, uncompressed size: 1203, name: AdminShell-Docker/Dockerfil
e
4851          0x12F3          Zip archive data, at least v2.0 to extract, com
pressed size: 363, uncompressed size: 668, name: AdminShell-Docker/ctf.xinetd
5300          0x14B4          Zip archive data, at least v2.0 to extract, com
pressed size: 89, uncompressed size: 95, name: AdminShell-Docker/start.sh
6137          0x17F9          End of Zip archive, footer length: 22
```

4) The extracted file after binwalk is: -

5) cd into the extracted file and use ls command to view the file in it

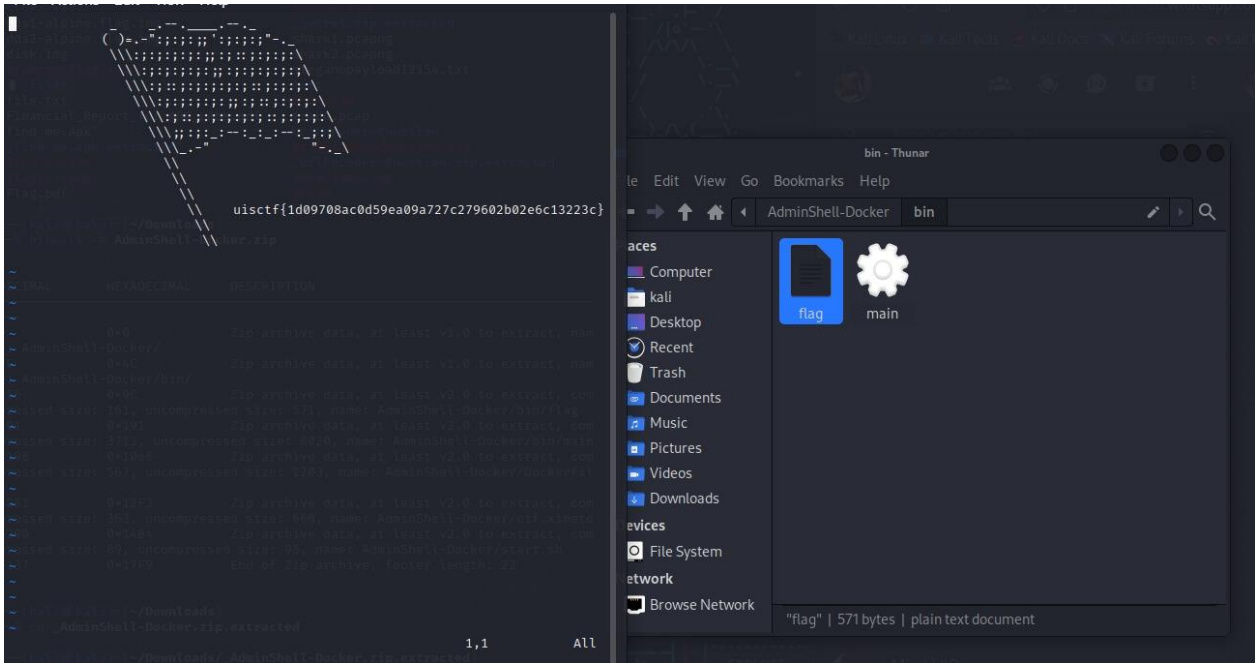
```
┌──(kali㉿kali)-[~/Downloads]
└─$ cd _AdminShell-Docker.zip.extracted

┌──(kali㉿kali)-[~/Downloads/_AdminShell-Docker.zip.extracted]
└─$ ls
0.zip  AdminShell-Docker
```

6) Open the file

```
┌──(kali㉿kali)-[~/Downloads/_AdminShell-Docker.zip.extracted]
└─$ open AdminShell-Docker
```

7) The flag will appear in bin



uisctf{1d09708ac0d59ea09a727c279602b02e6c13223c}