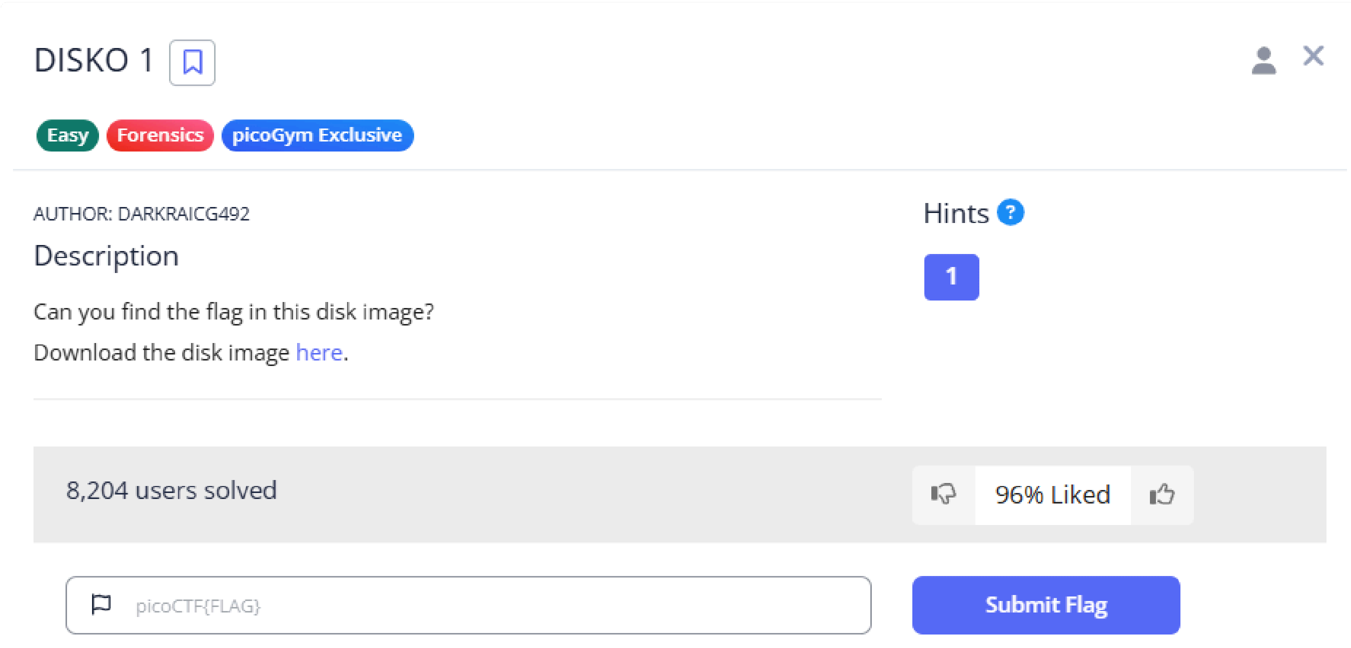


DISKO 1

AUTHOR: DARKRAICG492

Description

Can you find the flag in this disk image?

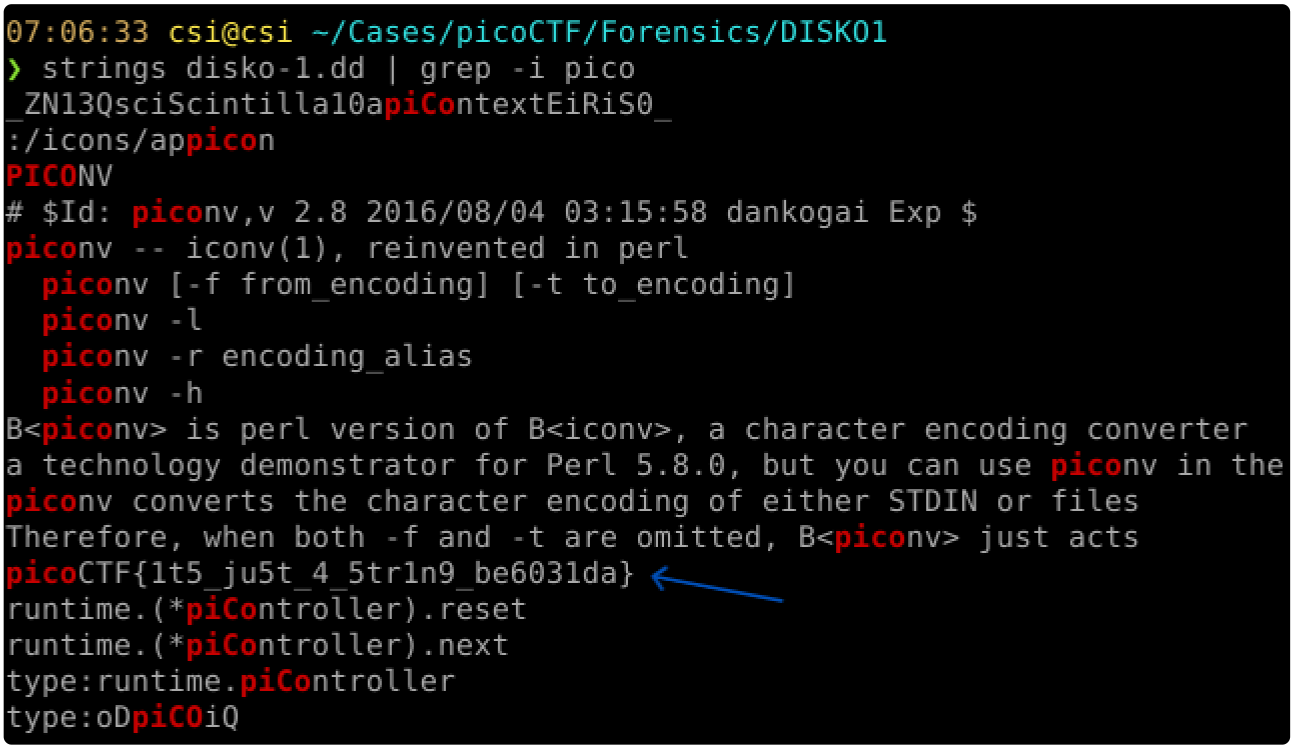
Download the disk image here.

8,204 users solved

Attached file: `disko-1.dd.gz`

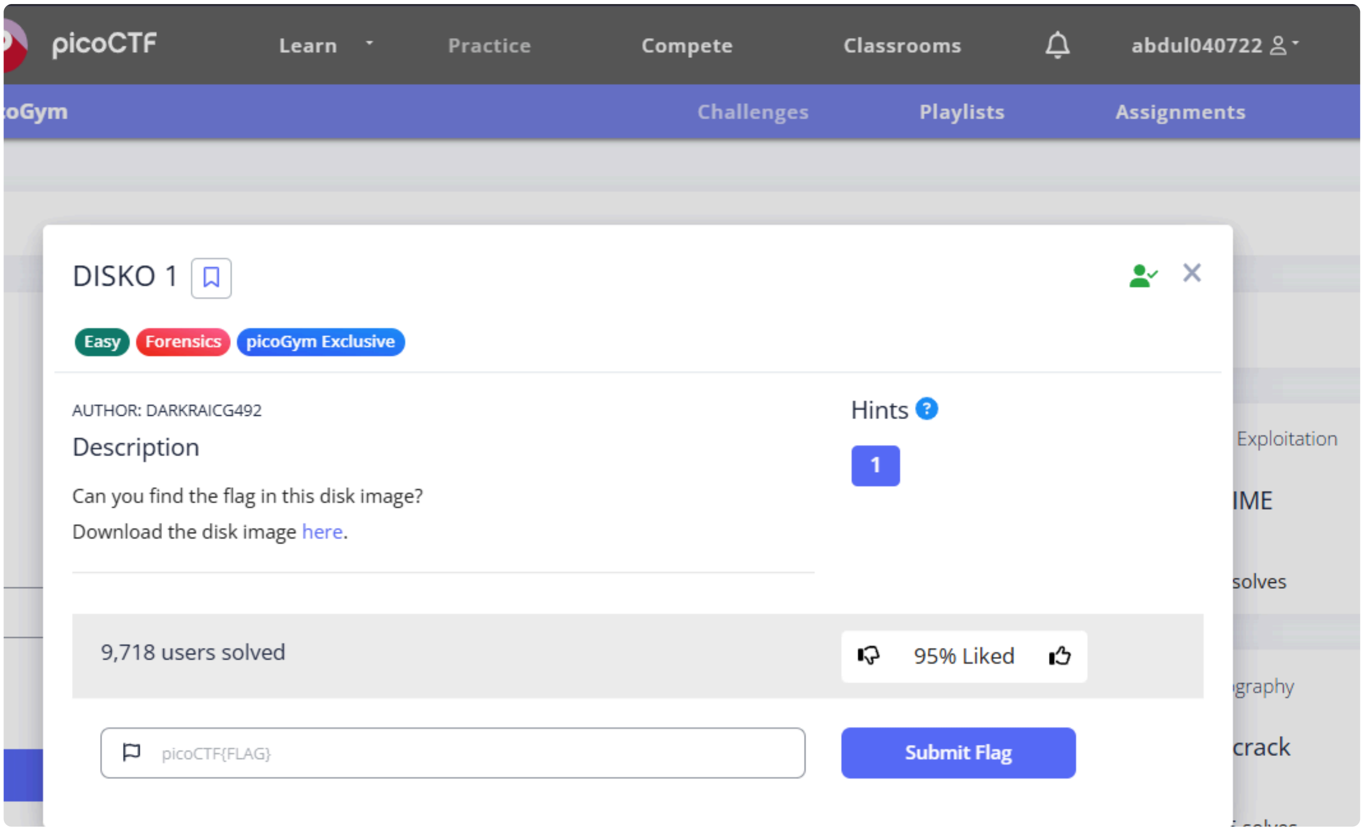
The image is packed in gunzip format indicated by the `.gz` extension. so we use `gunzip disko-1.dd.gz` to unpack the file. We then get the raw `disko-1.dd` file.

picoCTF flags usually follow the format `picoCTF{...}` so I used the `strings` command to gauge what type of content is in the file, and narrowed it down with `grep -i pico`. `grep` being used to search for expressions and `-i` used to ignore case. This prints the following:



```
07:06:33 csi@csi ~/Cases/picoCTF/Forensics/DISKO1
❯ strings disko-1.dd | grep -i pico
_ZN13QsciScintilla10apiContextEiRiS0_
:/icons/appicon
PICONV
# $Id: piconv,v 2.8 2016/08/04 03:15:58 dankogai Exp $
piconv -- iconv(1), reinvented in perl
  piconv [-f from_encoding] [-t to_encoding]
  piconv -l
  piconv -r encoding_alias
  piconv -h
B<piconv> is perl version of B<iconv>, a character encoding converter
a technology demonstrator for Perl 5.8.0, but you can use piconv in the
piconv converts the character encoding of either STDIN or files
Therefore, when both -f and -t are omitted, B<piconv> just acts
picoCTF{1t5_ju5t_4_5tr1n9_be6031da}
runtime.(*piController).reset
runtime.(*piController).next
type:runtime.piController
type:oDpiCOiQ
```

Among the printed strings is the flag. `picoCTF{1t5_ju5t_4_5tr1n9_be6031da}`



DISKO 1

AUTHOR: DARKRAICG492

Description

Can you find the flag in this disk image?

Download the disk image here.

9,718 users solved