Challenge Name: Dark_Night

CATEGORY :FORENSICS

Level : Easy #FLAG : #TamilCTF

FLAG: TamilCTF{1_l0v3_bb44tt_man}

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Challenge	118 Solves	✕

Dark night

50
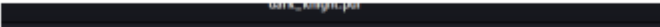
Batman hunts in dark

Author - 0xcyberpj

link download

Writeup:

```
┌──(root💀kali)-[/tmp]
└─# file dark_knight.pdf
dark_knight.pdf: PDF document, version 1.7
```

Lets Start

1.what is there?

THE IMPORTANT NOTES FOR YOU GUYS

Im darkKNIGHT!

> ... A 7 Page weired black and White hidden pages and some content

note:this chall can be solved in may ways

Method 1:

1.By using `pdftotext` *tool !*

```
┌──(root💀kali)-[/tmp]
└─# pdftotext dark_knight.pdf
```

Yeah lots of Stuffs

YOU Can Notice some cool thing.?

```
CTF is a great hobby for those interested in problem-solving and/or
cyber security. The community is always welcoming and it can be a lot
of fun tackling challenges with friends. This is my first post, if I was
able to spark interest with even a single person, I'd consider it a
success . Thank you for reading!

84 97 109 105 108 67 84 70 123 49 95 108 48 118 51 95 98 98 52 52
116 116 95 109 97 110 125
Types of cyber threats
The threats countered by cyber-security are three-fold:
1. Cybercrime includes single actors or groups targeting systems for financial gain or to
cause disruption.
```

84 97 109 105 108 67 84 70 123 49 95 108 48 118 51 95 98 98 52 52 116 116 95 109 97 110 125

> ' Yeah ascii value to string '

```
>>> lists=[84, 97, 109, 105, 108, 67, 84, 70, 123, 49, 95, 108,48, 118, 51,
95, 98, 98, 52, 52,116,116,95,109,97,110,125]
>>> lists
[84, 97, 109, 105, 108, 67, 84, 70, 123, 49, 95, 108, 48, 118, 51, 95, 98,
98, 52, 52, 116, 116, 95, 109, 97, 110, 125]
>>> print(''.join(chr(i) for i in lists))
>>>TamilCTF{1_l0v3_bb44tt_man}
```
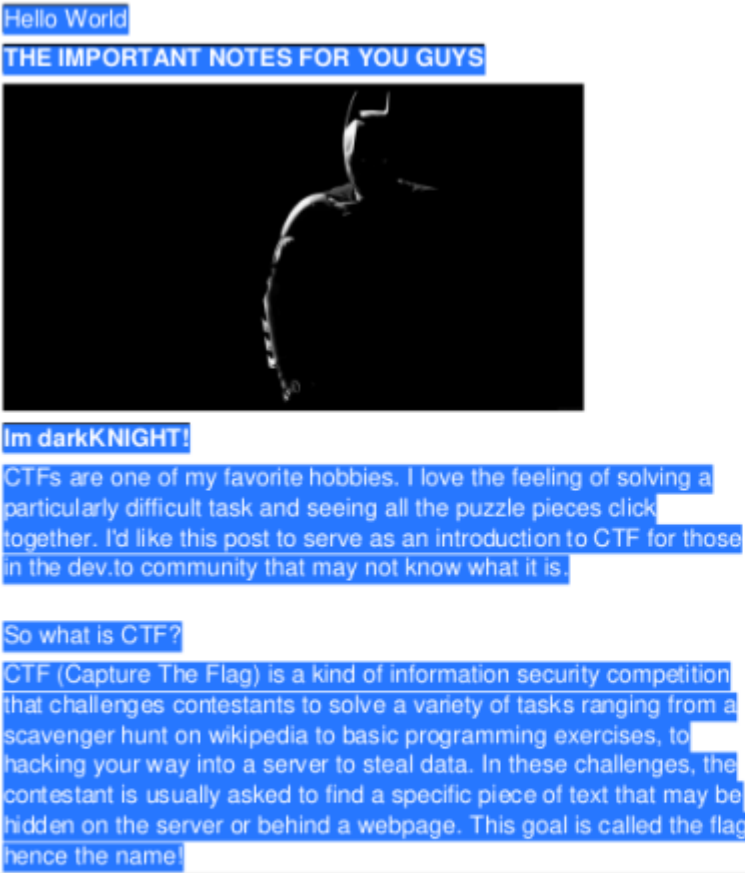
Flag: TamilCTF{1_l0v3_bb44tt_man}

Method : 2

1.

```
┌──(kali㉿kali)-[/tmp]
└─$ ⚡evince dark_knight.pdf
```

2.ctrl+a

3.copy and paste it in ant txt editor ...!

Hello World
THE IMPORTANT NOTES FOR YOU GUYS

Im darkKNIGHT!

CTFs are one of my favorite hobbies. I love the feeling of solving a particularly difficult task and seeing all the puzzle pieces click together. I'd like this post to serve as an introduction to CTF for those in the dev.to community that may not know what it is.

So what is CTF?

CTF (Capture The Flag) is a kind of information security competition that challenges contestants to solve a variety of tasks ranging from a scavenger hunt on wikipedia to basic programming exercises, to hacking your way into a server to steal data. In these challenges, the contestant is usually asked to find a specific piece of text that may be hidden on the server or behind a webpage. This goal is called the flag, hence the name!

84 97 109 105 108 67 84 70 123 49 95 108 48 118 51 95 98 98 52 52 116 116 95 109 97 110 125

Method 3

```
Method 3
┌──(kali㉿kali)-[/tmp]
└─$ ⚡pdftohtml dark_knight.pdf
```

so Just look For the needed One

As I Said Lots methods to do Solve this Chall

(i) 'pdf to txt'

(i) 'pdf to *'

(i) and so [Thank you]

Very Easy Chall lol

THANK YOU - cyberpj