Cheat Sheet PDF

https://ptylu.github.io/

Tools: Didier Stevens https://blog.didierstevens.com/programs/pdf-tools/

Potential Red flags

- /Javascript:

- /JS:

- Openaction : Action launched wenthe PDF is open

RichMedia : Flash program embeddedLaunch : Launch embedded software

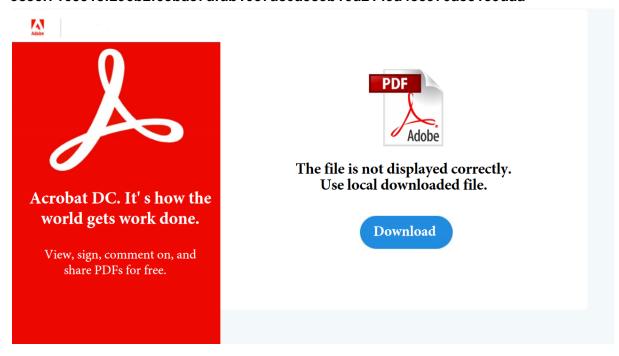
- URI: URL

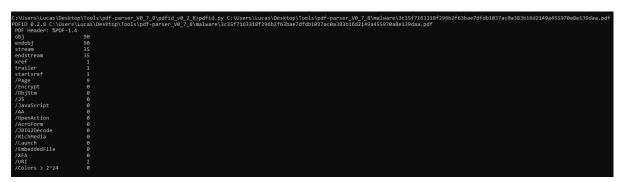
Commands:

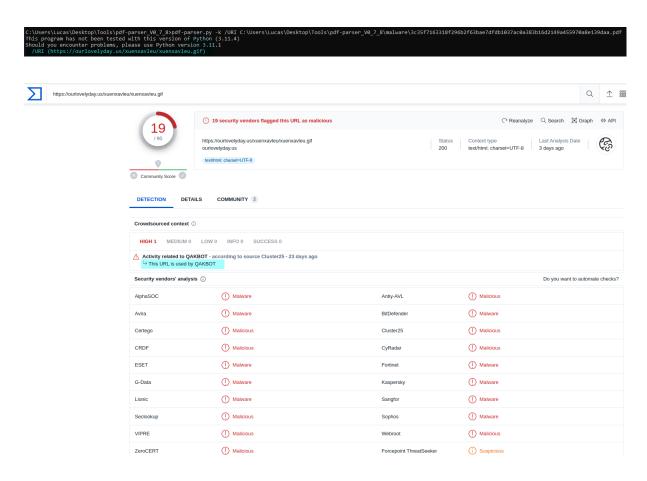
- pdfid.py <pdf_to_analyse>

- pdf-parser.py -k /URI <pdf_to_analyse>

3c35f7163318f296b2f63bae7dfdb1037ac0a383b16d2149a455970a8e139daa





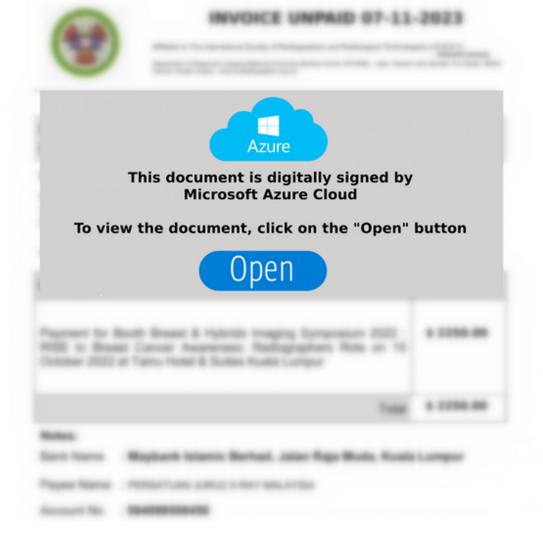


Link to https[:]//ourlovelyday[.]us/xuenxavleu/xuenxavleu[.]gif

304a28d5e9010331c8f183b5932d0420410cf5e749f84cdd02d9992abd397285

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517e2852fe933c6f1713d648707dc0b3c677329c4078145095ce140691388928



```
C:\Users\Lucas\Desktop\Tool\pdfid v0 2 8\pdfid.py C:\Users\Lucas\Desktop\Tool\pdfid v0 2 8\pdfid.py C:\Users\Lucas\Desktop\Tool\pdfid v0 2 8\pdfid.py C:\Users\Lucas\Desktop\Tools\pdf-tool\pdfid69388928.pdf
PDF Header: RPDF-1.4

obj 8
endobj 8
stream 3
endstream 3
xxef 1
trailer 1
trailer 1
f/Bage 1
f/Sterypt 0
f/SS 0
f/JavaScript 0
f/AA 0
f/OpenAction 0
f/ACroform 0
f/BicDecode 0
f/RichMedia 0
f/Enbeddedfile 0
f/KiA 0
f/RichMedia 0
```

C:\Users\\ucas\Desktop\Tools\pdf-tool\pdfid_v0_2_8DC:\Users\\uras\Desktop\Tools\pdf-tool\pdf-parser.py -k /URI C:\Users\\uras\Desktop\Tools\pdf-tool\malware\517e2852fe933c6f1713d648707dc0b3c677329c4078145095ce140691380928.pdf
This program has not been tested with this version of Python (3.11.4)
Should you encounter problems, please use Python version 3.11.1

be9820e009b92438f954bad1330c0380fff2a58e762045784444eb50c9fbd1c4



