

 Printer_Driver_Changed_Successfully indicates the printer driver was changed successfully.

Suricata

We have also provided <u>Suricata rules</u> to detect the DCE RPC commands used in this exploit. These can be either loaded into a Corelight appliance, or run directly with Suricata. These rules fire a lot on larger networks and may be sufficiently noisy so as not to be useful. Please use with caution. We have kept them here in case they are useful in other networks. In our opinion, the Zeek package is more robust against noise.

The output of running Suricata with the provided ruleset is shown below:

```
$ suricata -r testing/Traces/PrintNightmare.pca
8/7/2021 -- 10:54:57 - <Notice> - This is Surice
8/7/2021 -- 10:54:57 - <Warning> - [ERRCODE: SC]
8/7/2021 -- 10:54:57 - <Notice> - all 17 packet
8/7/2021 -- 10:54:57 - <Notice> - Signal Receive
8/7/2021 -- 10:54:57 - <Notice> - Pcap-file modu
$ cat fast.log
07/02/2021-08:11:57.785982 [**] [1:3000007:2] (
07/02/2021-08:11:57.824060 [**] [1:3000007:2] (
07/02/2021-08:11:57.848240 [**] [1:3000007:2] (
07/02/2021-08:11:57.848240 [**] [1:3000008:2] (
07/02/2021-08:11:57.894097 [**] [1:3000007:2] (
07/02/2021-08:11:57.894097
                            [**] [1:3000008:2] (
07/02/2021-08:11:57.959051
                           [**] [1:3000007:2] (
07/02/2021-08:11:57.959051
                            [**] [1:3000008:2] (
07/02/2021-08:11:58.000581 [**] [1:3000007:2] (
07/02/2021-08:11:58.000581 [**] [1:3000008:2] (
07/02/2021-08:11:58.007953 [**] [1:3000007:2] (
07/02/2021-08:12:08.520328 [**] [1:3000007:2] (
07/02/2021-08:12:08.520328 [**] [1:3000008:2] (
```

References

Languages

- Makefile 1.1%

- https://github.com/LaresLLC/CVE-2021-1675
- https://github.com/afwu/PrintNightmare
- https://github.com/cube0x0/CVE-2021-1675

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