

# Monster Libra (TA551/Shathak) pushes IcedID (Bokbot) with Dark VNC and Cobalt Strike

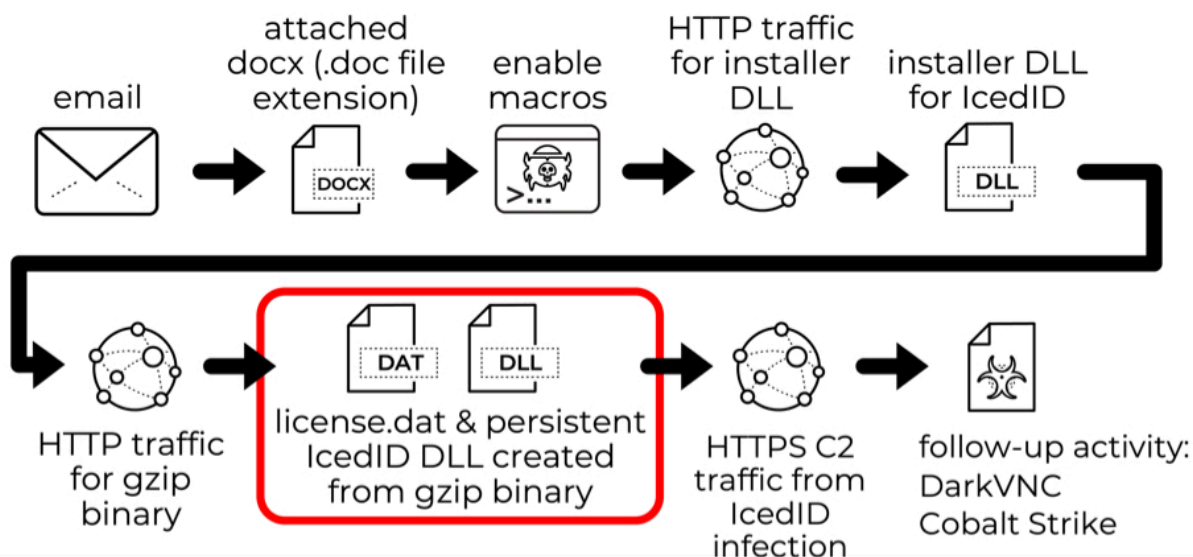
By SANS Internet Storm Center

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## Introduction

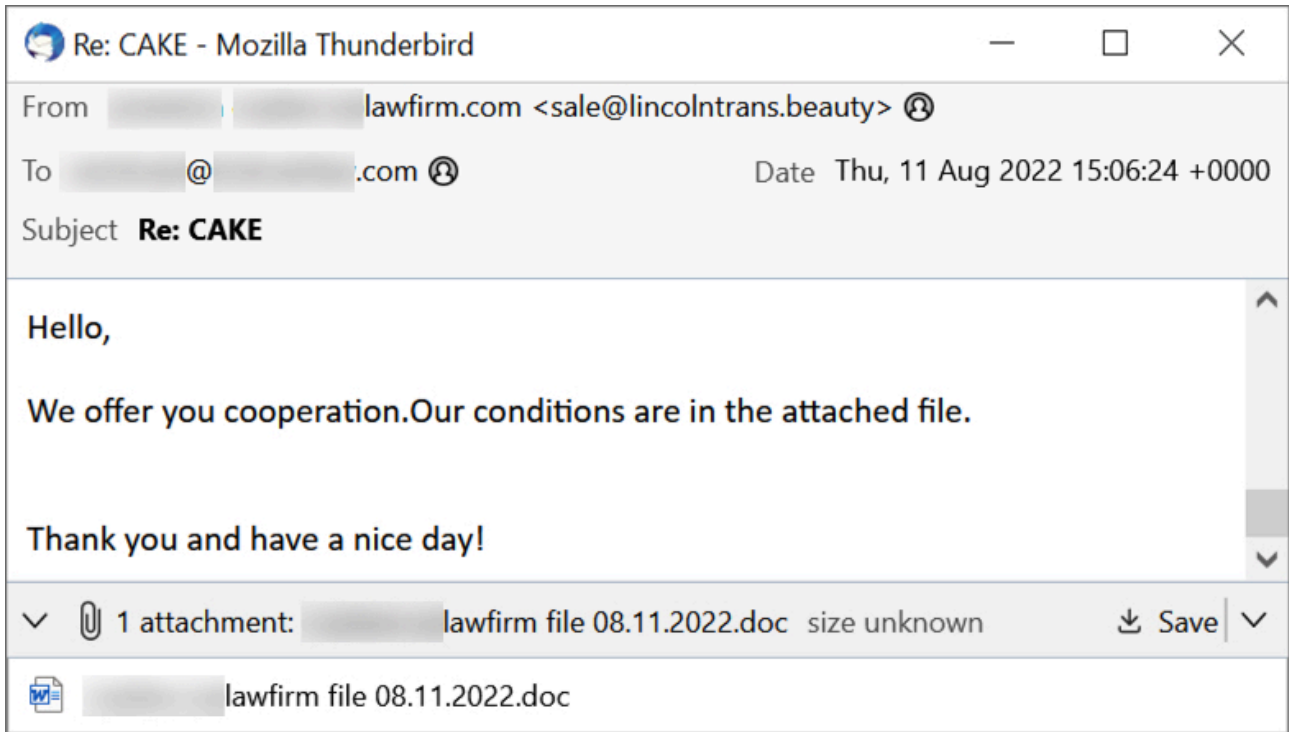
Since 2019, threat actor [Monster Libra](#) (also known as TA551 or Shathak) has pushed different families of malware. During the past few months, Monster Libra has primarily pushed [SVCready](#) or [IcedID](#). Today's diary reviews an example of Monster Libra pushing IcedID on Thursday 2022-08-11, and that IcedID infection led to Dark VNC activity and Cobalt Strike.

## 2022-08-11 (THURSDAY) – MONSTER LIBRA (TA551/SHATHAK) ICEDID (BOKBOT) ACTIVITY

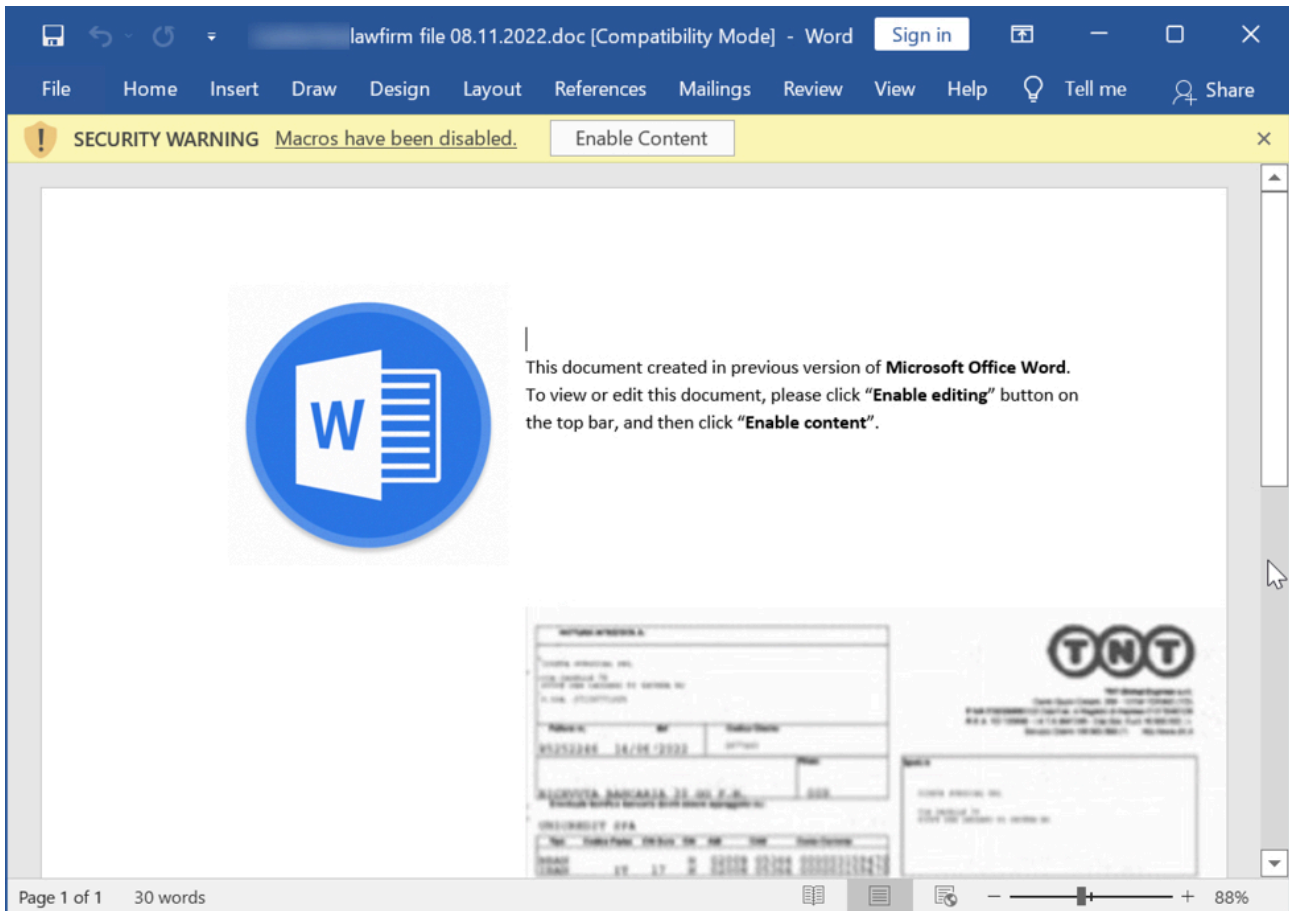


Shown above: Chain of events for IcedID infection distributed through Monster Libra.

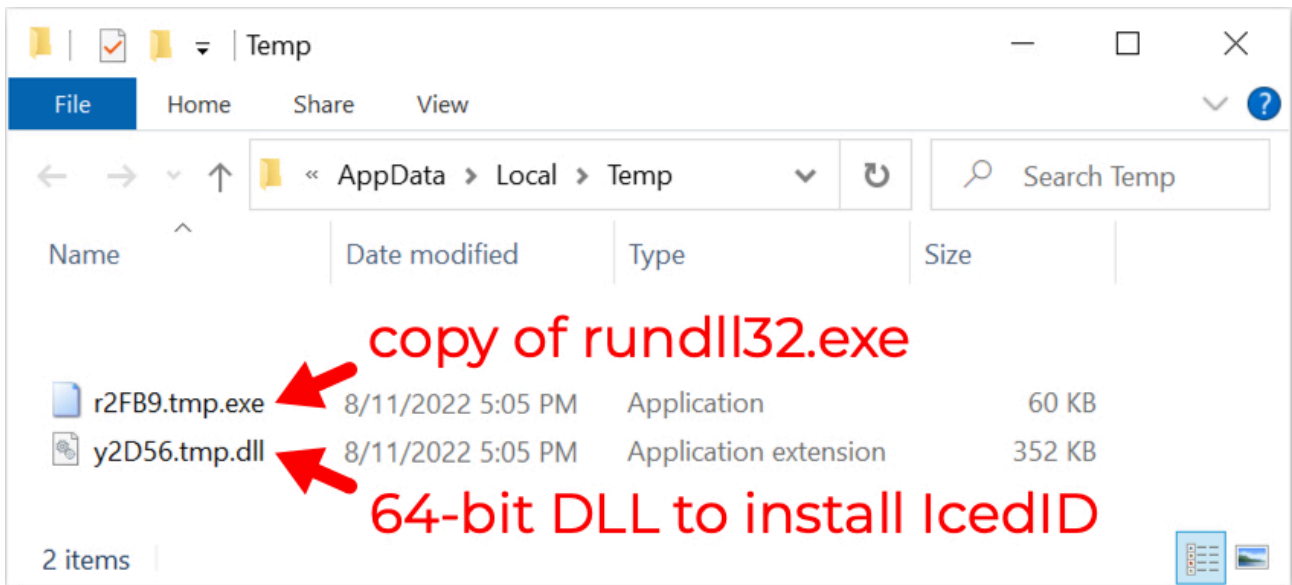
## Images From the Infection



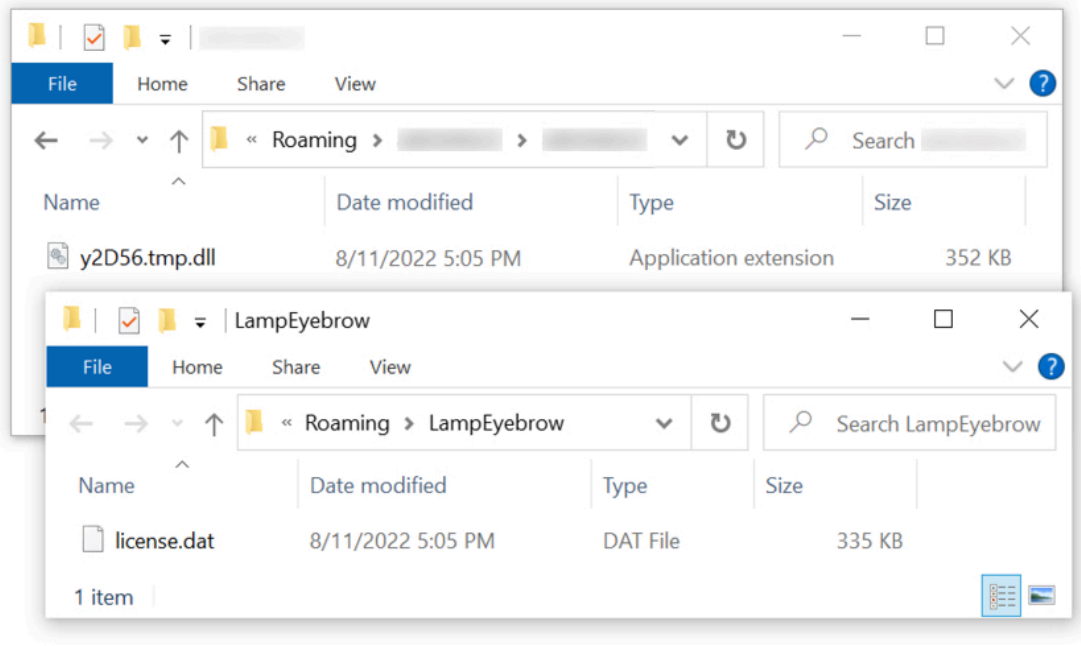
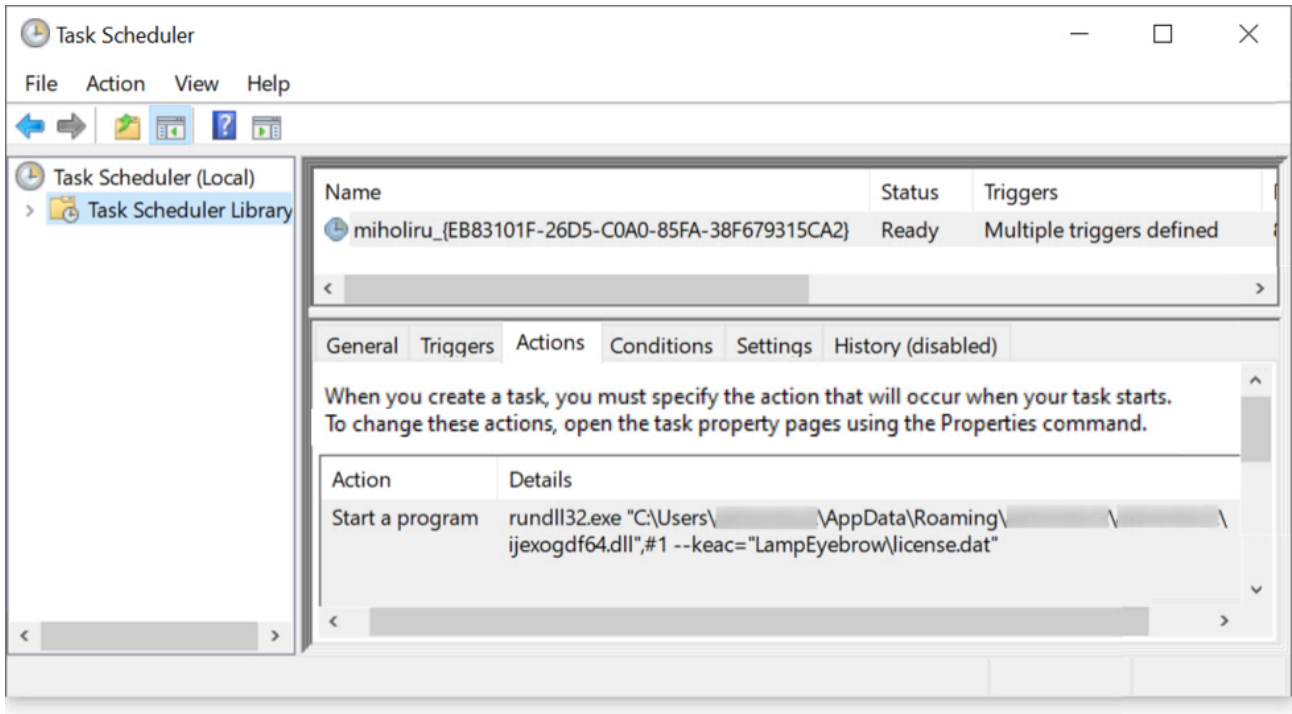
Shown above: Screenshot of a Monster Libra email.



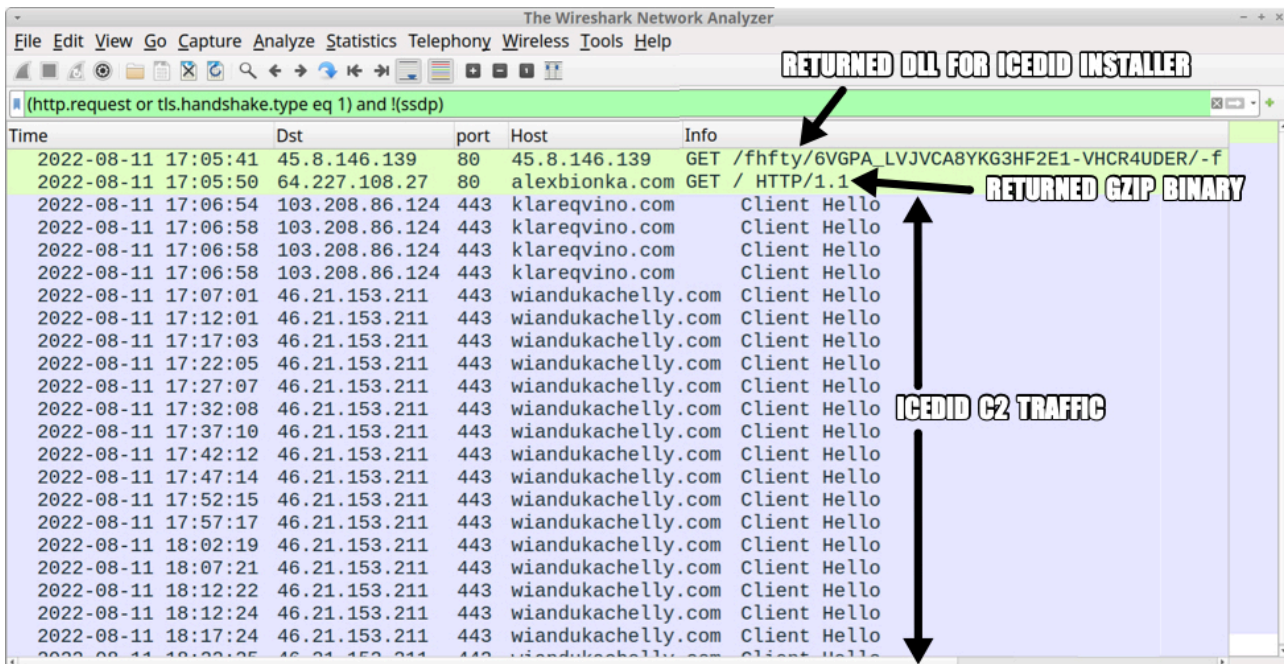
Shown above: Screenshot of the attached Word document.



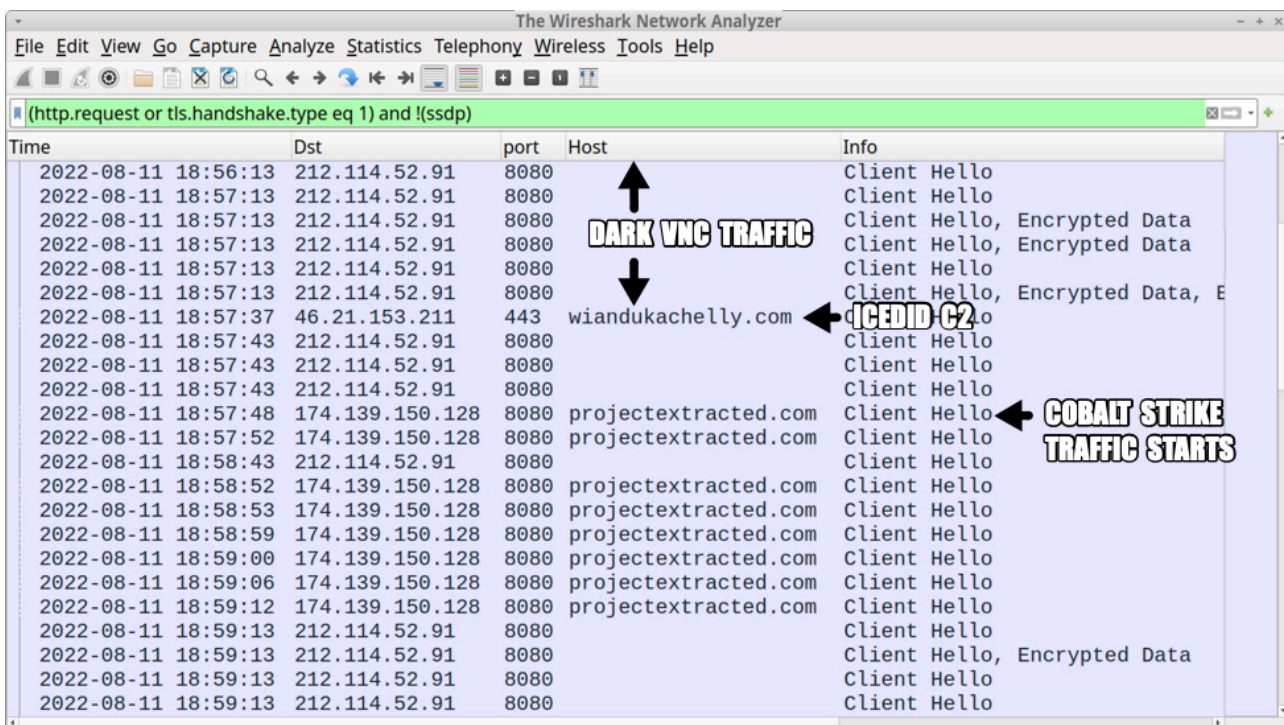
Shown above: Files that appeared after enabling macros



Shown above: Scheduled task for persistent IcedID infection.



Shown above: Traffic from an infection filtered in Wireshark (image 1 of 2).



Shown above: Traffic from an infection filtered in Wireshark (image 2 of 2).

### Indicators of Compromise (IOCs)

20 Word docs found on [VT](#):

- 2,316,894 bytes - [name removed] doc 08.11.2022.doc
- 2,343,230 bytes - [name removed] doc 08.11.2022.doc
- 2,349,822 bytes - [name removed] doc 08.11.doc
- 2,316,250 bytes - [name removed] file 08.11.2022.doc
- 2,365,937 bytes - [name removed] file 08.11.22.doc
- 2,298,962 bytes - [name removed] invoice 08.11.22.doc
- 2,343,139 bytes - [name removed],doc,08.11.22.doc
- 2,365,983 bytes - [name removed],document,08.11.22.doc
- 2,298,458 bytes - [name removed],file,08.11.2022.doc
- 2,298,562 bytes - [name removed],file,08.11.22.doc
- 2,297,841 bytes - [name removed]-doc-08.11.2022.doc
- 2,350,727 bytes - [name removed]-invoice-08.11.22.doc
- 2,315,700 bytes - [name removed].doc.08.11.22.doc
- 2,316,502 bytes - [name removed].document.08.11.2022.doc
- 2,316,883 bytes - [name removed].document.08.11.2022.doc
- 2,316,402 bytes - [name removed].invoice.08.11.2022.doc
- 2,351,271 bytes - [name removed]doc08.11.doc
- 2,366,716 bytes - [name removed]document08.11.22.doc
- 2,298,836 bytes - [name removed]document08.11.doc
- 2,349,614 bytes - [name removed]file08.11.22.doc

SHA256 hashes of the 20 Word docs:

- [025d824f7fd062715efe4914065eb6026a0f1720256f03e18c652978ec9d6844](#)
- [04042893124fdbf007cfdb673ef878ac9a47f37f871c1e5322ec46945915abc1](#)
- [23b9a20a59041fc7d484957e49ffa7e0f6dba7dbbec0628a4adb69c2e05863ab](#)
- [373856a75b78406d26cfbb41cbbba7041bad1e56a3304ba17376b294bc773eee](#)
- [3af042bd0b5a186b98920cf0b7066344609d6d6deb163ffb0b60325dcca66e44](#)
- [3b86f8aff12d2b32461a0b20f01f3d13ee062c80cb647ce09ff33f296b1f9e47](#)
- [3c59aab375e8ebf7a3da914e7f1f38c6c54947b4c27c73c5c591ab27152dfe4d](#)
- [4f479dc5b981aad01b1f245d8694b1ad043247f04148bbb78a86c8ed530b777](#)
- [500b85d4e573f6e14e96c0a06e2d8fe15572c0eb97e3cc6d204d3416140d8a61](#)
- [565c2dc637cfa658a2bf8263da58aac2492119ea8bfc4287742a34e3ef456f6f](#)
- [78c296d80214d887820a3c55bc06fbc42b17db90fb01aef0766365b383f1e7f1](#)
- [7ed7f3591ed5a7db3e12df16c9625bdc0367ebd5d6aab6d83a98bd5e40bf288f](#)
- [9cb01729327bd958e32aa9481d5a81303627ab7a59b9ae134fb6600ef4e5b680](#)
- [aabc9295e27a673dcfb902960b8196a561923cef78ddb061956cb627cfa782c](#)
- [abc8d1097f0249c749f2c7d7058be1b39c88e21d26d45d76985c989289565214](#)
- [bc45389ee9779bf1c6ad66d8b25b4032212fbd5db0defd2e5443a27c1b7a4e80](#)
- [bcd1525b0a107b809deb7cce89ae7b873681c14f3513d930b63f2b8739c76c4d](#)
- [d297f78ca4fc35e899792260c98f752947f7d6b5999650a6210f4a8538a2e655](#)
- [d66a64e64a1d1b44ebcc854f04b1e175ccc93b61fff0f093394f6dcdcd785d82](#)

- [e9258541a5c96fcacb6a2ce349282db7e9403a16fa9f952e8f1f69929dda7abc](#)
- File size: 61,440 bytes
- File location: C:\Windows\SysWOW64\rundll32.exe
- File location: C:\Users\[username]\AppData\Local\Temp\r2FB9.tmp.exe
- File description: Copy of legitimate Microsoft system file rundll32.exe. This is not inherently malicious.

SHA256 hash: [8cd135e5b49d16aceb7665b6316cd4df2e132ef503ff0af51c080bad7010efd6](#)

- File size: 360,448 bytes
- File location: [http://45.8.146\[.\]139/fhfty/6VGPA\\_LVJVCA8YKG3HF2E1-VHCR4UDER/-f](http://45.8.146[.]139/fhfty/6VGPA_LVJVCA8YKG3HF2E1-VHCR4UDER/-f)
- File location: C:\Users\[username]\AppData\Local\Temp\y2D56.tmp.dll
- File description: 64-bit DLL to install IcedID retrieved by Word macro
- Run method: rundll32.exe [filename],#1

SHA256 hash: [5af2d2e245b36447ffff463b66164807f505dc9efcbe7fadfe4d450b1715c46](#)

- File size: 688,572 bytes
- File location: [http://alexibionka\[.\]com/](http://alexibionka[.]com/)
- File description: gzip from alexibionka[.]com, used to create license.dat and persistent IcedID DLL

SHA256 hash: [1de8b101cf9f0fabc9f086bddb662c89d92c903c5db107910b3898537d4aa8e7](#)

- File size: 342,218 bytes
- File name: C:\Users\[username]\AppData\Roaming\LampEyebrow\license.dat
- File description: Data binary used to run persistent IcedID DLL

SHA256 hash: [d45c78fa400b32c11443061dcd1c286d971881ddf35a47143e4d426a3ec6bffd](#)

- File size: 345,600 bytes
- File name: C:\Users\[username]\AppData\Roaming\[username]\[username]ijexogdf64.dll
- File description: Persistent 64-bit DLL for IcedID
- Run method: rundll32.exe [filename],#1 --keac="[path to license.dat]"

Note: No binaries were saved to disk for DarkVNC or Cobalt Strike.

Traffic for IcedID installer DLL:

- [http://45.8.146\[.\]139/fhfty/6VGPA\\_LVJVCA8YKG3HF2E1-VHCR4UDER/-f](http://45.8.146[.]139/fhfty/6VGPA_LVJVCA8YKG3HF2E1-VHCR4UDER/-f)

Traffic for gzip binary:

- 64.227.108[.]27:80 - [alexibionka\[.\]com](http://alexibionka[.]com) - GET / HTTP/1.1

IcedID C2 activity:

- 103.208.86[.]124:443 - [klareqvino\[.\]com](http://klareqvino[.]com) - HTTPS traffic
- 46.21.153[.]211:443 - [wiandukachelly\[.\]com](http://wiandukachelly[.]com) - HTTPS traffic

- 84.32.188[.]164:443 - ***ultomductingbig[.]pro*** - HTTPS traffic

DarkVNC activity:

- 212.114.52[.]91:8080 - encoded/encrypted TCP traffic

Cobalt Strike activity:

- 174.139.150[.]128:8080 - ***projectextracted[.]com*** - HTTPS traffic

### ***Final Words***

IcedID continues to be an active malware in our current threat landscape. Threat actors like Monster Libra continue to push IcedID through malspam-based campaigns as described in this diary. We expect to find more of this activity in the coming weeks.

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Source: <https://isc.sans.edu/diary/rss/28934>