

Necurs botnet

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The **Necurs botnet** is a distributor of many pieces of malware, most notably [Locky](#).

Around June 1, 2016, the [botnet](#) went offline, perhaps due to a [glitch](#) in the [command and control](#) server running Necurs. However, three weeks later, Jon French from [AppRiver](#) discovered a spike in [spam emails](#), signifying either a temporary spike in the botnet's activity or return to its normal pre-June 1 state.^{[1][2]}

In a 2020 report, it was noted to have particularly targeted India, Southeast Asia, Turkey and Mexico.^[3]

Distributed malware

[\[edit\]](#)

Source:^[4]

- [Bart](#)
- [Dridex](#)
- [Locky](#)
- [RockLoader](#)
- [Globeimposter](#)

- [Conficker](#)
- [Command and control \(malware\)](#)
- [GameOver Zeus](#)
- [Operation Tovar](#)
- [Timeline of computer viruses and worms](#)
- [Tiny Banker Trojan](#)
- [Torpig](#)
- [Zeus \(malware\)](#)
- [Zombie \(computer science\)](#)

1. [^] French, Jon (27 June 2016). ["Necurs BotNet Back With A Vengeance Warns AppRiver"](#). Retrieved 27 June 2016.
2. [^] ["Pump and dump spam: Incapta Inc \(INCT\)"](#). Retrieved 22 Mar 2017.
3. [^] ["Microsoft Hijacks Necurs Botnet that Infected 9 Million PCs Worldwide"](#). *The Hacker News*.
4. [^] ["Hackers behind Locky and Dridex start spreading new ransomware"](#). Retrieved 27 June 2016.

Source: https://en.wikipedia.org/wiki/Necurs_botnet