

OPERATION SHYLOCK

An alliance of law enforcement and industry undertook measures against the Internet domains and servers that form the core of an advanced cybercriminal infrastructure attacking online banking systems around the globe using the Shylock Trojan. Shylock has infected at least 30,000 computers running Microsoft Windows worldwide.

Results: Shylock botnet disrupted. Command and control servers seized. Domains used for communication between infected computers taken over.

08	July	2014
09	July	2014

CRIME AREAS

- [Cybercrime](#)
- [High-Tech crime](#)

TARGET GROUPS

[General Public](#) • [Law Enforcement](#) • [Academia](#) • [Professor](#) • [Students](#) • [Researcher](#) • [Press/Journalists](#) • [Other](#)

ENTITIES

[European Cybercrime Center \(EC3\)](#)

OPERATIONS

[Other](#)

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