

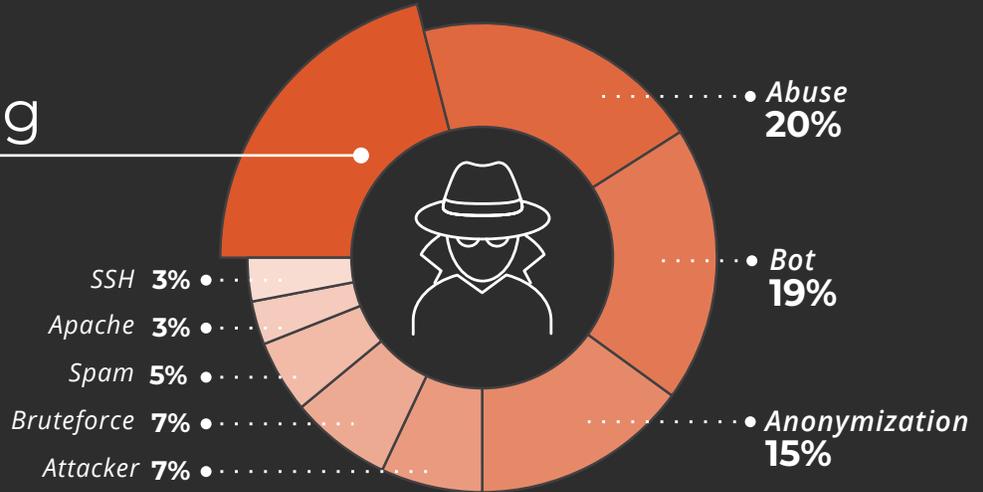
# REPORT

## NOVEMBER 2025

# Indicators by Type of Activity

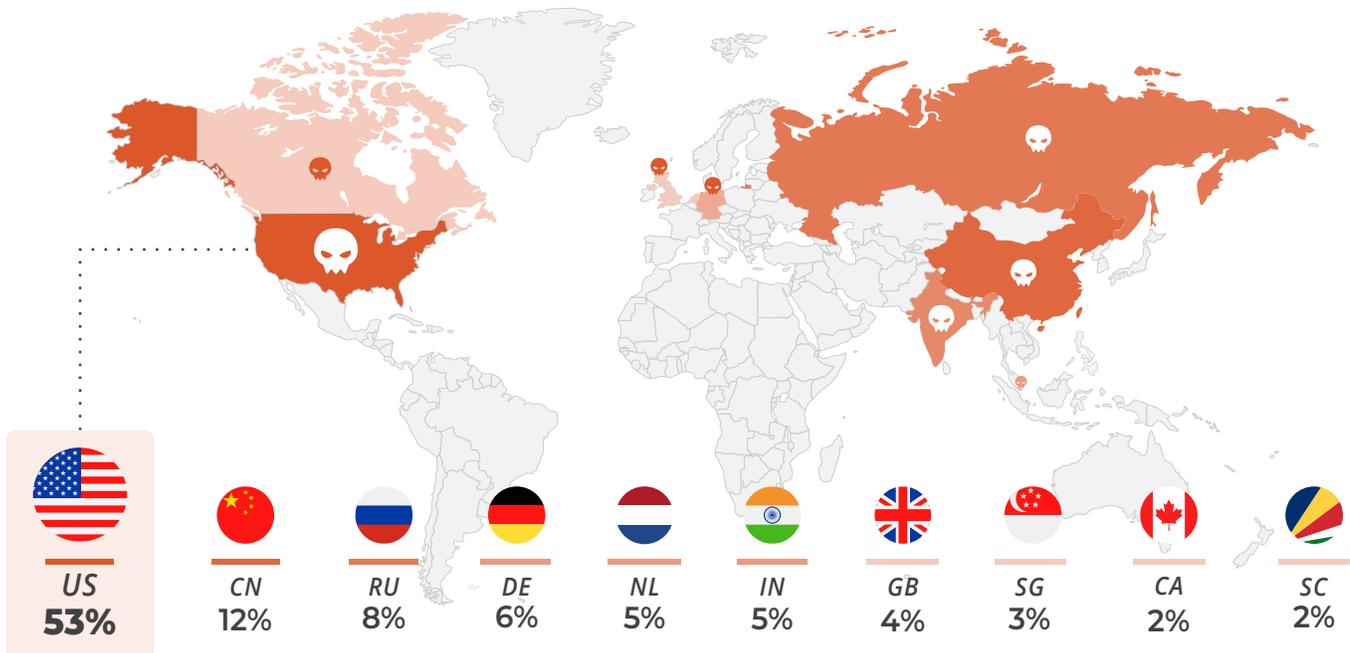
**21%** Phishing

Behaviors are identified through Indicators of Compromise (IoCs), which classify threats according to their nature.



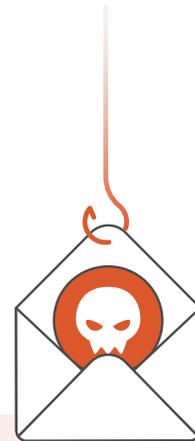
# Indicators by Country

Visual representation of the geographic concentration of detected malicious activity, which enables the analysis and prioritization of threats based on their origin.



# Most active Malware Families

Threat landscape analysis that enables the identification of the most active malware families—an essential step for defining defensive measures and effectively adjusting cybersecurity strategies.



**ID: T1566**

**Type:** Malware  
**Platforms:** Google Workspace, Linux, Office 365, SaaS, Windows, macOS  
**Version:** 2.5

**Phishing** 94.7%

Adversaries may send phishing messages to gain access to victim systems. All forms of phishing are electronically delivered social engineering.

**Procedure Examples**

G0001 - Axiom / G0115 - GOLD SOUTHFIELD / S0009 - Hikit / S1073 - Royal

**ID: S0650**

**Type:** Malware  
**Platforms:** Windows  
**Version:** 1.2

**QakBot** 2.3%

Is a modular banking trojan that has been used primarily by financially-motivated actors since at least 2007.

**Groups That Use This Software**

G0127 - TA551

**ID: S0154**

**Type:** Malware  
**Platforms:** Windows, Linux, macOS  
**Version:** 1.12

**Cobalt Strike** 0.7%

Is a commercial, full-featured, remote access tool that bills itself as adversary simulation software designed to execute targeted attacks and emulate the post-exploitation actions of advanced threat actors.

**Groups That Use This Software**

G0129 - Mustang Panda / G0027 - Threat Group-3390 / G0050 - APT32 / G1022 - ToddyCat / G0073 - APT19 / G0037 - FIN6 / G0092 - TA505

**ID: S0367**

**Type:** Malware  
**Platforms:** Windows  
**Version:** 1.7

**Emotet** 0.5%

Is a modular malware variant which is primarily used as a downloader for other malware variants such as TrickBot and IcedID.

**Groups That Use This Software**

G0102

**ID: S1087**

**Type:** Malware

**Platforms:** Windows

**Version:** 1.0

**DarkGate** 0.4%

DarkGate first emerged in 2018 and has evolved into an initial access and data gathering tool associated with various criminal cyber operations.

**ID: S0385**

**Type:** Malware

**Platforms:** Windows

**Version:** 1.6

**njRAT** 0.4%

Is a remote access tool (RAT) that was first observed in 2012. It has been used by threat actors in the Middle East.

**Groups That Use This Software**

G0134 - G0043 - G0143 - G0096 - G0140 - G0078 - G1018

**ID: S1207**

**Type:** Malware

**Platforms:** Windows

**Version:** 1.0

**XLoader** 0.3%

Is an infostealer malware in use since at least 2016. Previously known and sometimes still referred to as Formbook, XLoader is a Malware as a Service (MaaS) known for stealing data from web browsers, email clients and File Transfer Protocol (FTP) applications.

**ID: S0332**

**Type:** TOOL

**Platforms:** Windows

**Version:** 1.3

**Remcos** 0.3%

Remcos is a closed-source tool that is marketed as a remote control and surveillance software by a company called Breaking Security. Remcos has been observed being used in malware campaigns.

**Groups That Use This Software**

G0140, G0047, G0078

**ID: S1213**

**Type:** Malware

**Platforms:** Windows

**Version:** 1.0

**Lumma Stealer** 0.3%

Is an information stealer malware family in use since at least 2022. Lumma Stealer is a Malware as a Service (MaaS) where captured data has been sold in criminal markets to Initial Access Brokers.