

February, 2025

INTELLIGENCE INSIGHTS EUROPE

Defend against what's ahead by uncovering month-on-month trends and insights for Europe's threat landscape (January - February)

This report offers an overview of the latest threat landscape in Europe, covering key developments such as ransomware attacks, leaked credentials, data breaches, and more. It includes a month-over-month trend analysis to track evolving patterns. Additionally, the report spotlights a newly identified threat actor, campaign, emerging technique, providing actionable insights for proactive defenses.



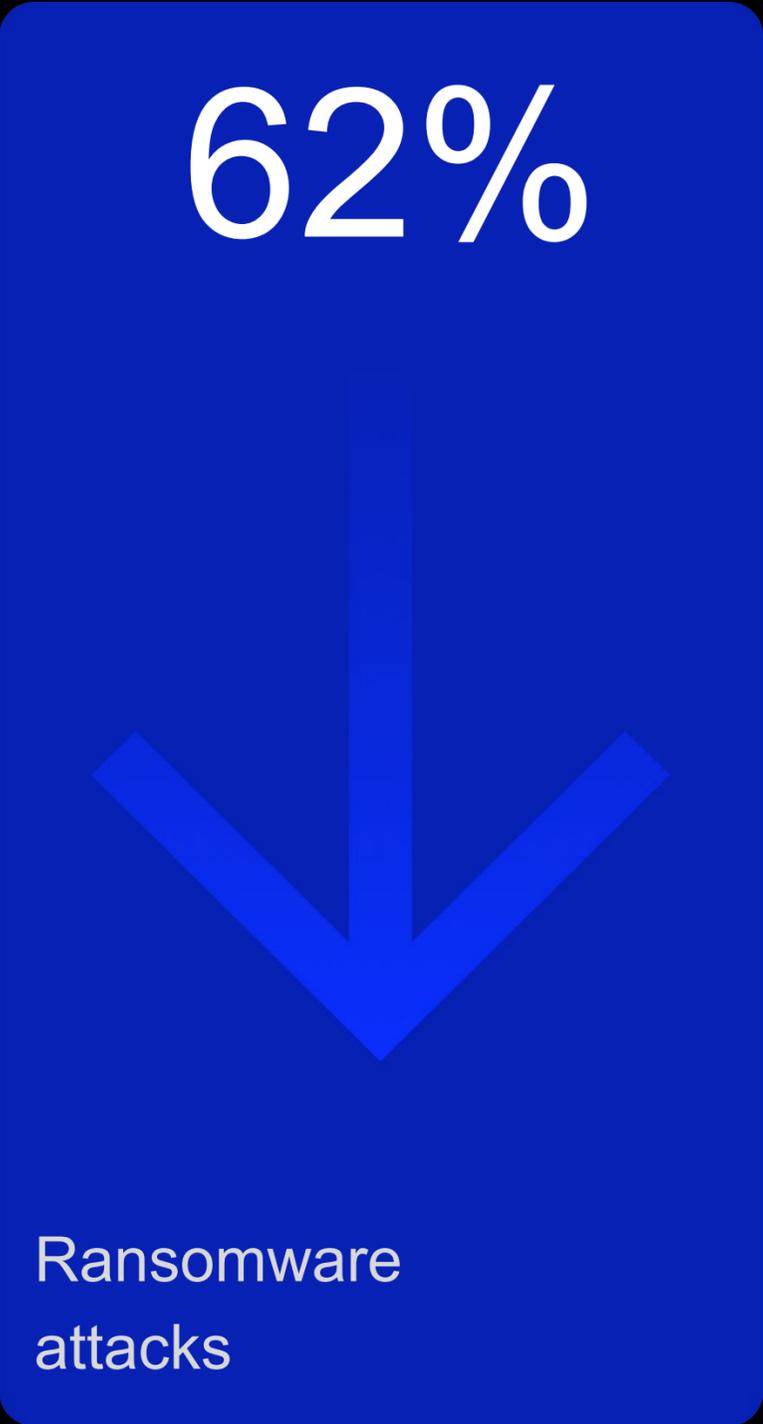
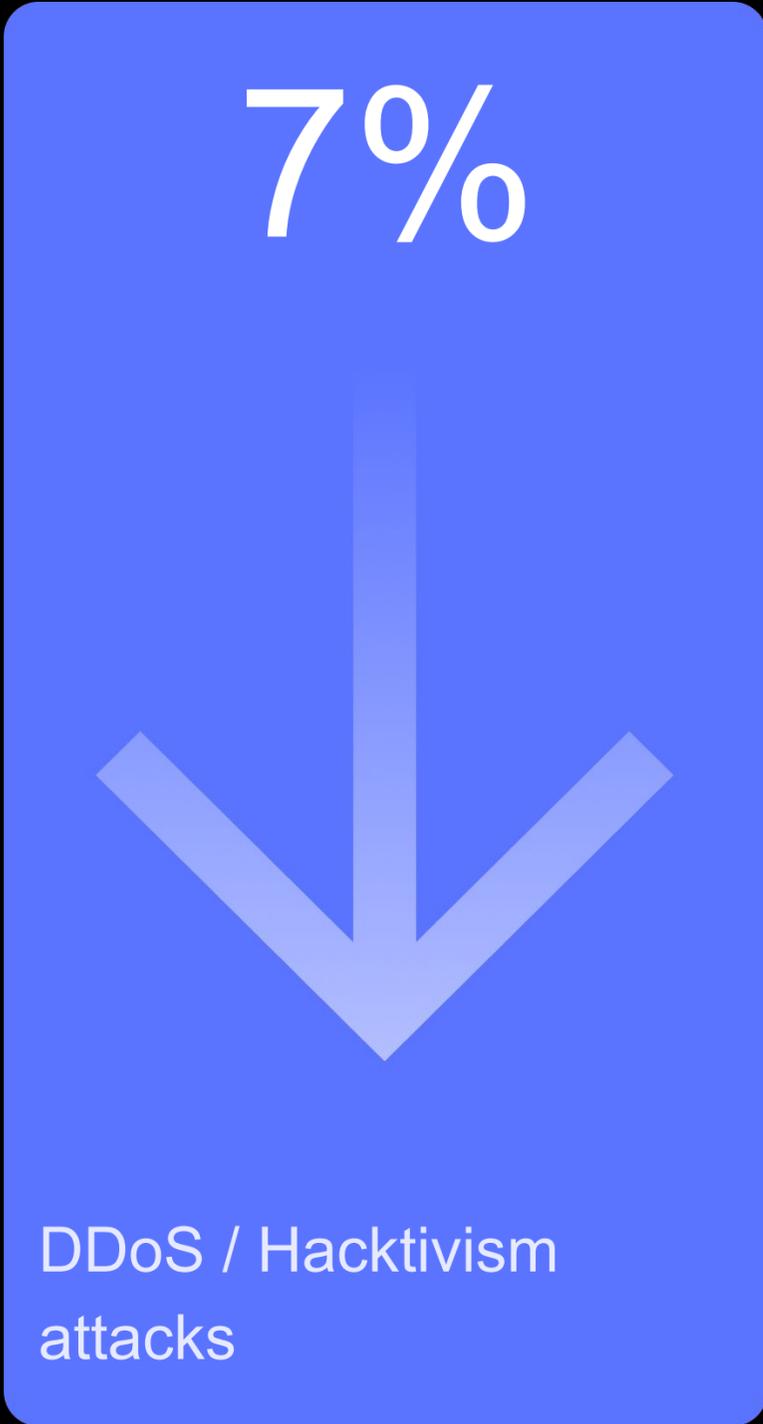
ANTON USHAKOV
Head of Cyber Threat
Intelligence

Key Insights

- RansomHub stayed the most active ransomware group active in Europe for the last two months.
- Access to companies in the UK and Spain was the most popular offer among Initial Access Brokers in February.
- Hacktivists focused on attacking websites in France and Germany in February.
- Accounts of cloud-based services available for sale on underground markets are still the most common type of credentials that could be used to access corporate resources.

THREAT LANDSCAPE

Month over Month Comparison
(January vs February)



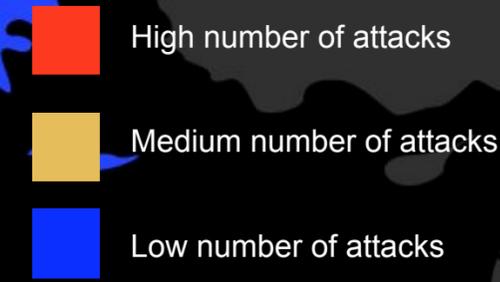
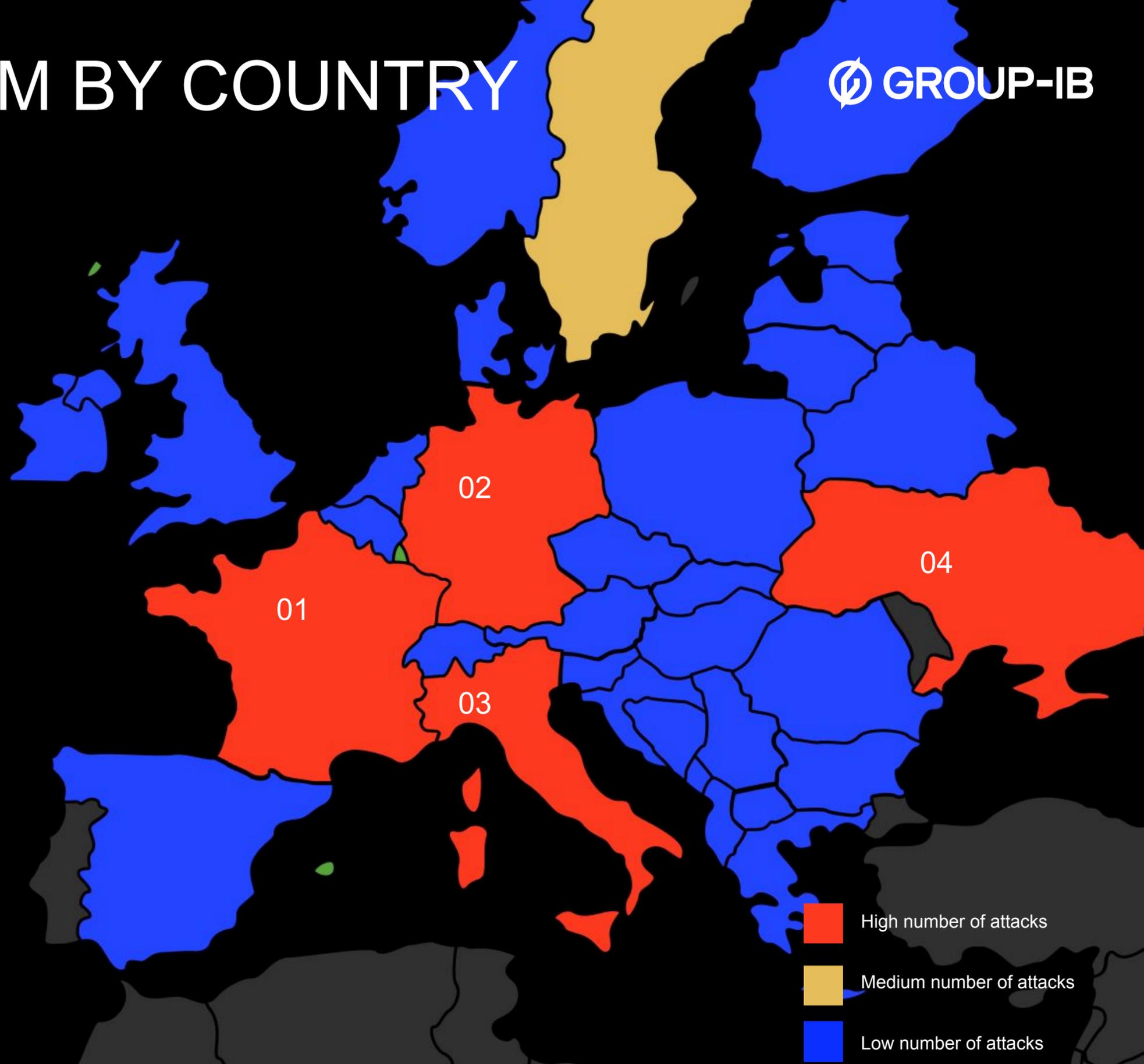
DDOS AND HACKTIVISM BY COUNTRY

Key Events

- Mr Hamza and NoName057(16) were the most active hackers conducting attacks on websites in Europe.
- Most hacker attacks primarily targeted government websites as well as those of financial companies and services.

Most attacked countries

France	Germany	Italy	Ukraine
13 attacks	12 attacks	9 attacks	9 attacks
+8%	+300%	+80%	+350%



RANSOMWARE ACTIVITIES

↓ 62%

53 Ransomware incidents

Key Events

- New ransomware group Linkc was detected in February 2025
- New Ransomware-as-a-Service (RaaS) affiliate program Anubis was detected in February 2025.
- Law enforcement seized 8Base Ransomware DLS, arrested 4 suspects.
- New ransomware group Kraken allegedly related to Hellokitty was detected in February 2025.

Most active threat actors



INITIAL ACCESS BROKER SALE ON DARK WEB

The initial access to a company's system could potentially result in data theft, corporate espionage, or malware installed in the infrastructure for various other malicious purposes. The slide represent amount and geography of accesses to corporate infrastructure currently on sale in DarkWeb.

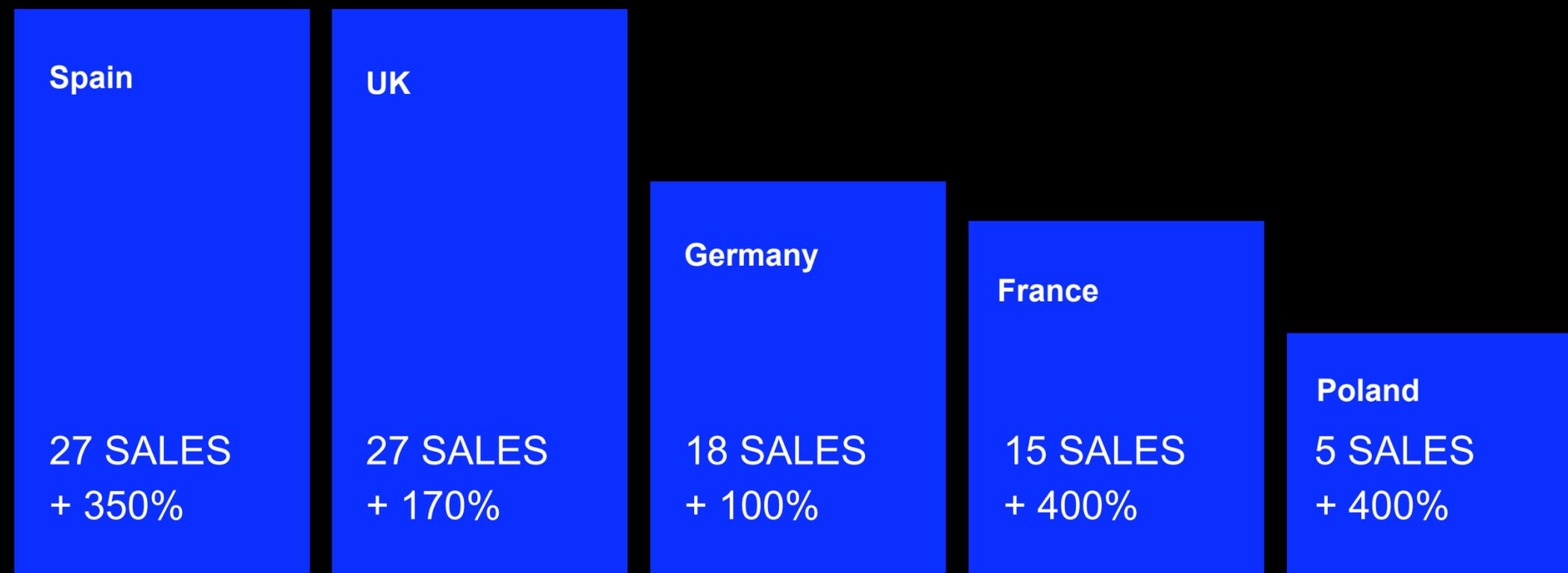
↑ 32%

120 Sales

Most targeted countries

Key Event

Alleged Sarcoma operators were recruiting initial access brokers for long-term cooperation on underground forums.



LEAKED & SOLD CORPORATE CREDENTIALS



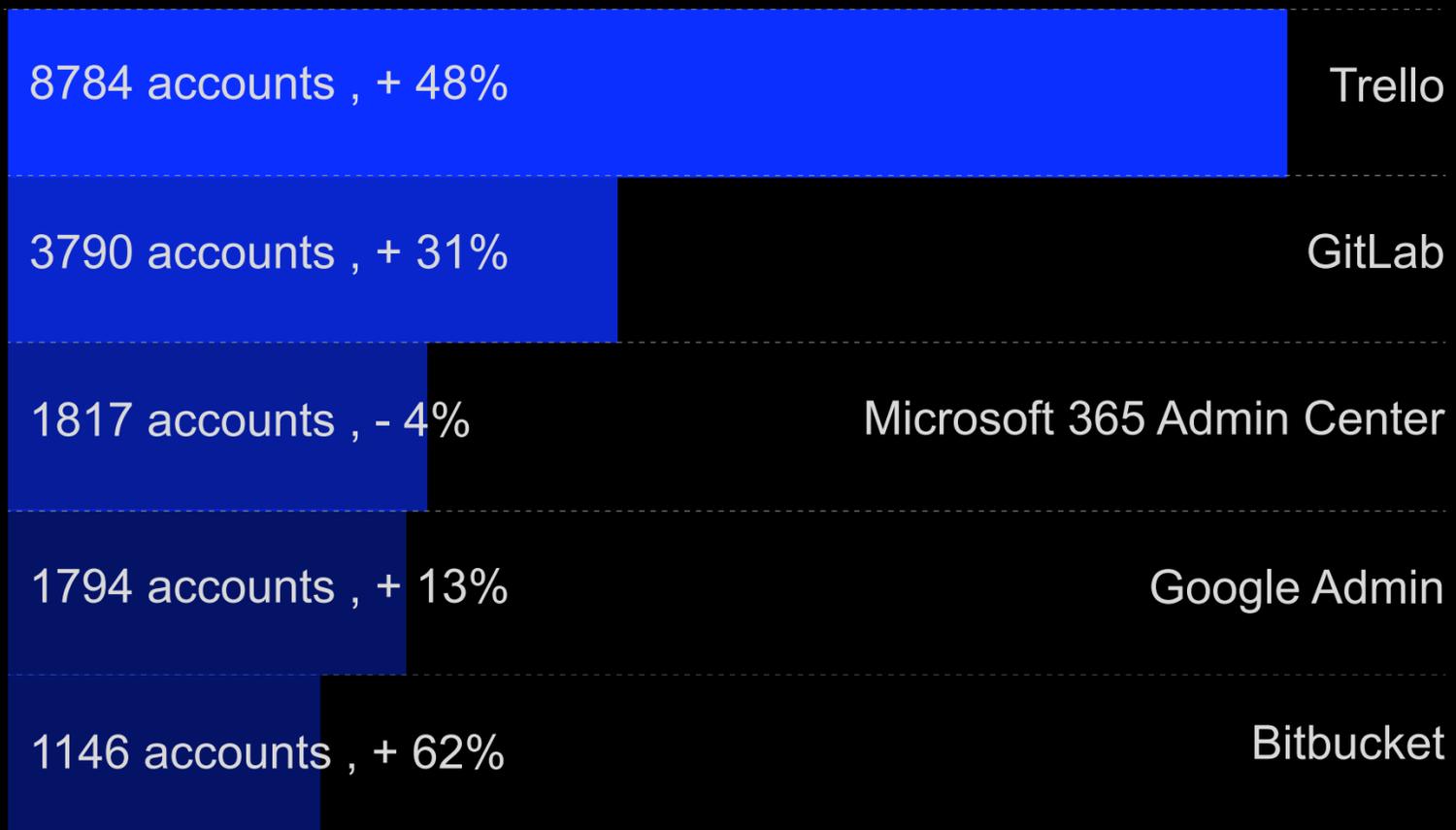
Key Events

- Most of detected compromised corporate accounts in the Europe belong to users from France, Italy and Spain.
- Based on statistics of compromised corporate accounts available for sale, the most popular source of credentials in February was Lumma Stealer.

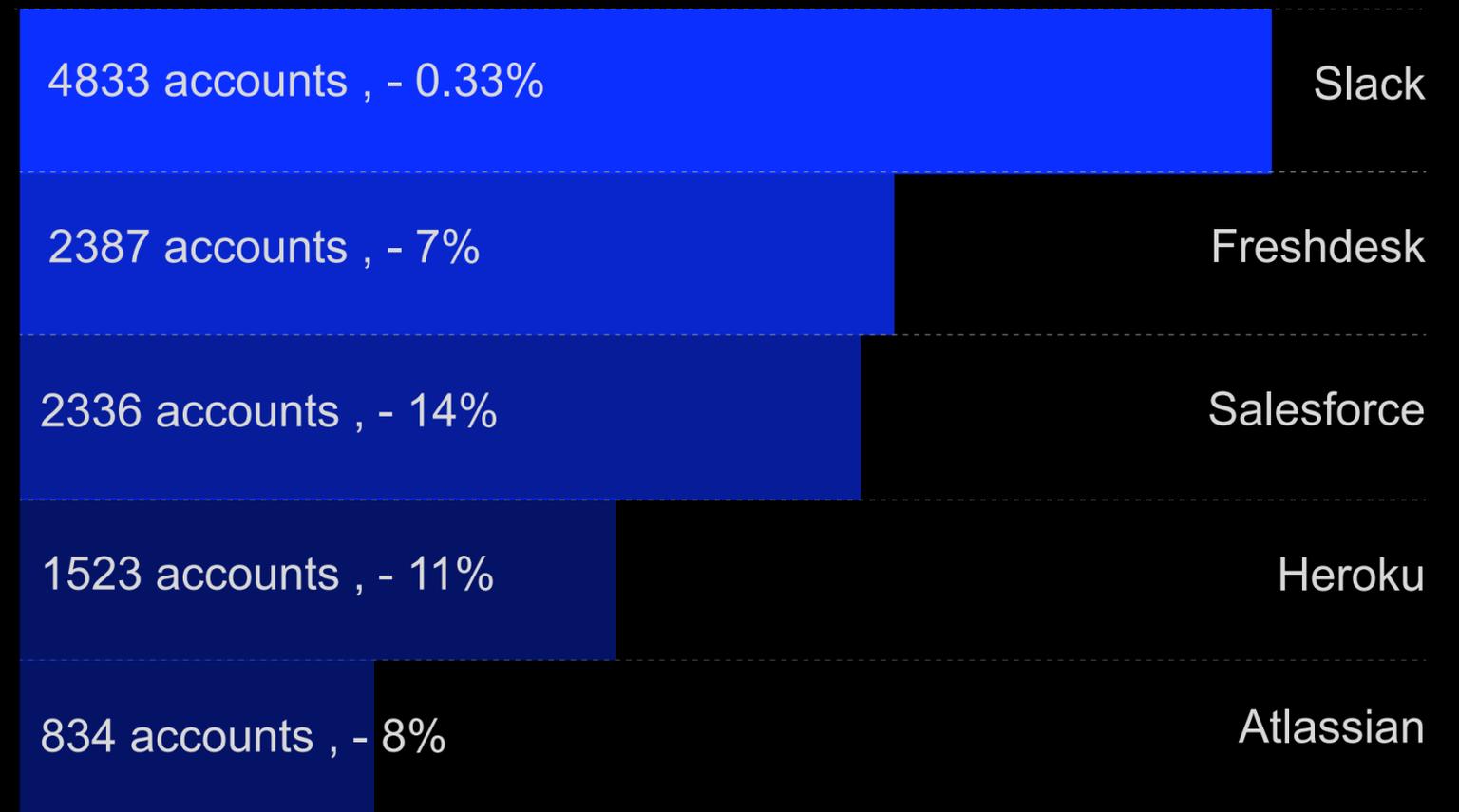
↑ 16%
Compromised
account: 96,877

↓ 12%
on sale on dark web
markets: 23,107

Services with the most compromised accounts



Services with the most on sale accounts





Threat actor group

RansomHub

Targeted industries:

- Agriculture
- Automotive
- Consumer Goods
- Education
- Financial services
- Food and Beverages
- Government
- Healthcare
- Hospitality
- Information Technology & Software
- Legal Services
- Logistics and Shipping
- Manufacturing
- Media & Entertainment
- Pharmaceutical
- Real Estate
- Retail and E-commerce
- Telecommunications

Period of Activity: Feb 2024 - Present

Targeted countries: Worldwide

Attribution: Unknown

Intent: Financially-motivated

Key Observations

- RansomHub's operators strategically advertised the group's partnership program on RAMP underground forum.
- RansomHub's operators took advantage of the impact of law enforcement operations on LockBit and ALPHV to release a partnership program and recruit affiliates of these groups.
- The threat actors likely acquired the ransomware and web application source code from the Knight (aka Cyclops) group.
- Affiliates may eventually threaten and report cyber incidents to regulators such as PDPL (Personal Data Protection Law).

[Read more in our recent blog.](#)

STAY SMART. STAY CONNECTED. STAY SECURED

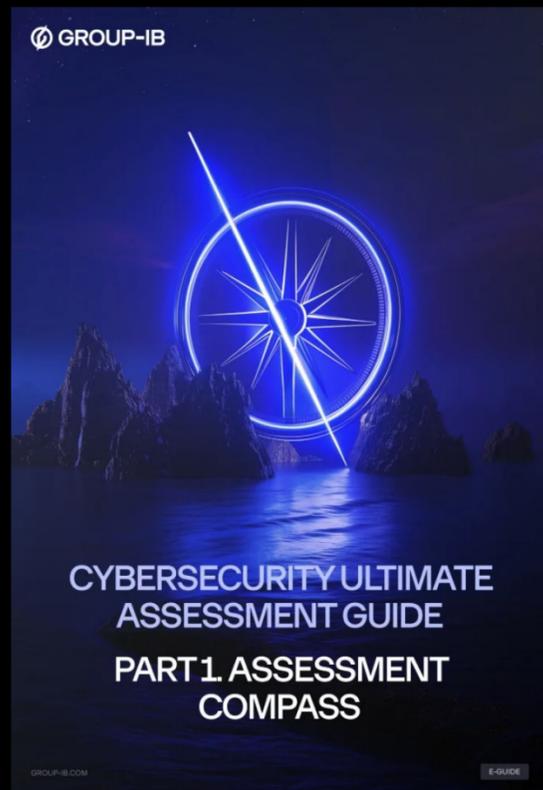


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