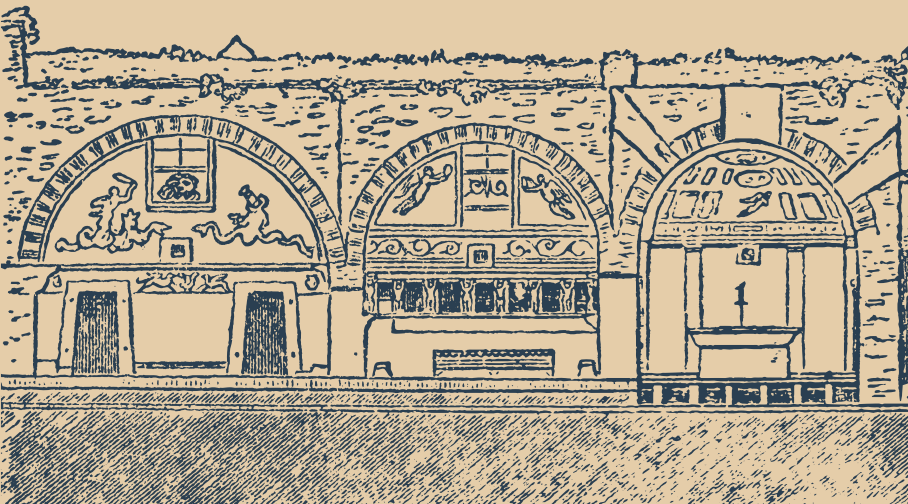
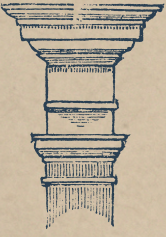


WEEKLY DIGEST

GLOBAL BREACHES & RANSOMWARE VICTIMS

REPORTING PERIOD: 19 APR – 02 MAY 2026





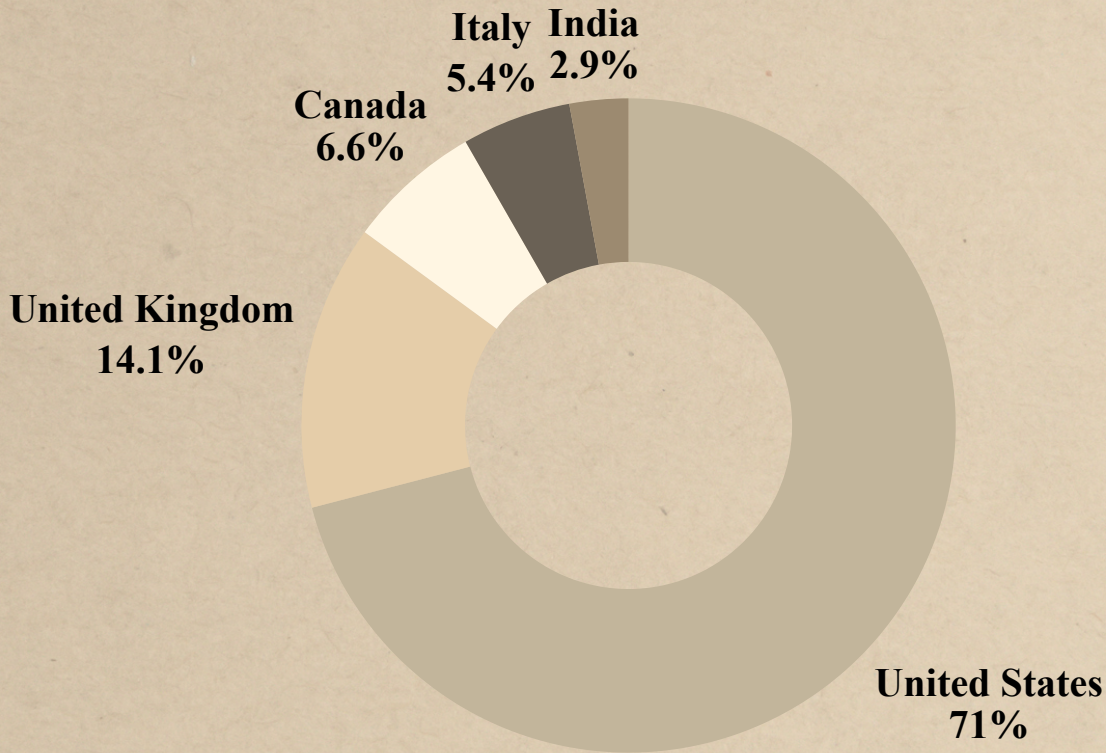
GLOBAL DATA BREACH REPORT

*REPORTING PERIOD: 19 APR - 02 MAY 2026

Overview

This weekly report provides an overview of global data breach activity linked to threat groups. It focuses on exposure patterns, threat actor activity, and key trends observed across industries and geographies.

Geographic Distribution

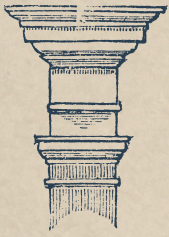


Key Highlights

- The majority of incidents were linked to ransomware and data extortion activity, highlighting the continued rise of financially motivated cyberattacks.
- Threat groups such as Qilin, APT73, DragonForce, and Incransom were repeatedly observed, indicating sustained and coordinated malicious campaigns.

Most Targeted Sector: Manufacturing
Ransomware-linked breaches: 93.1%

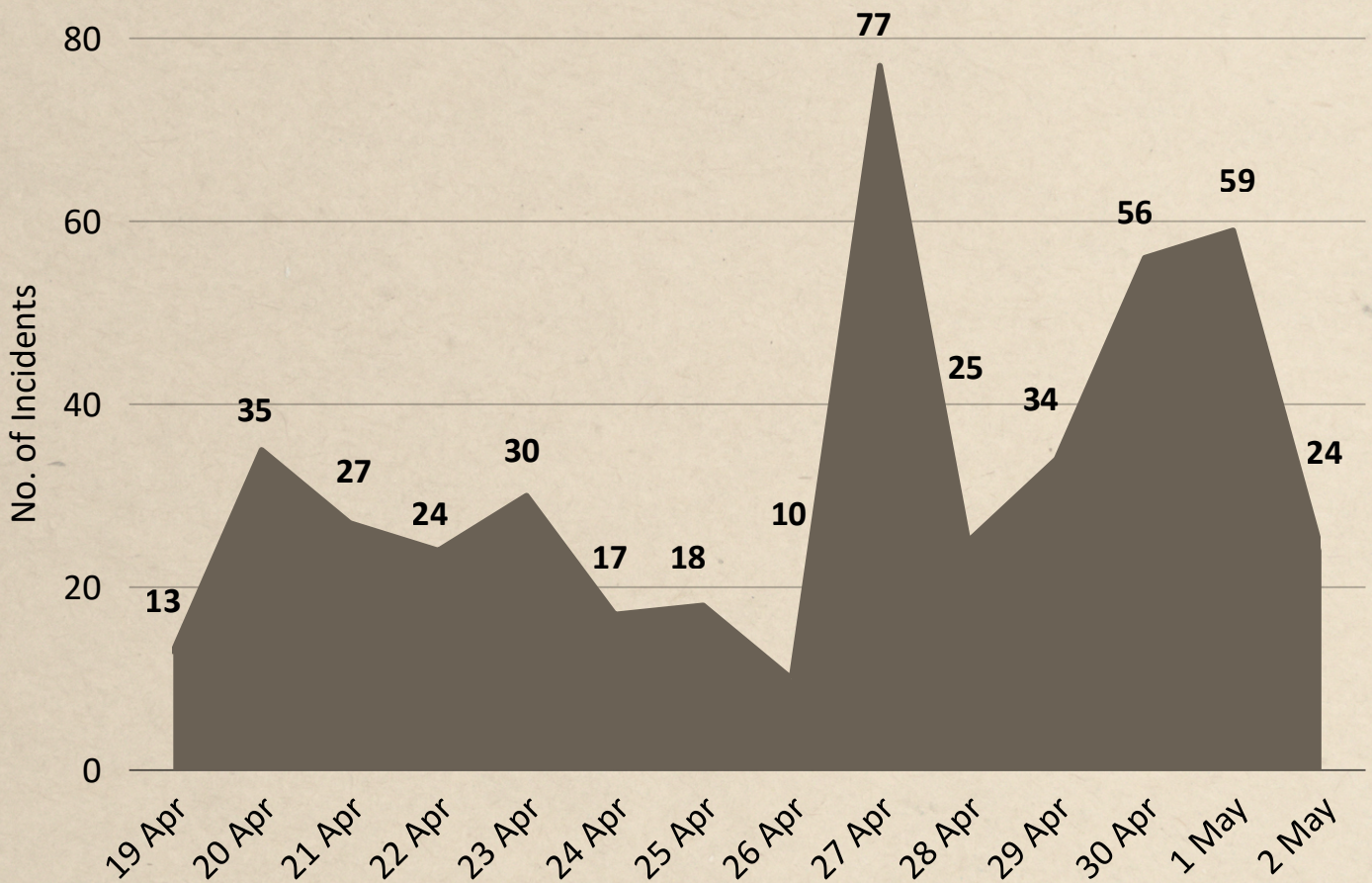
Total Breaches Observed: 449
Countries Affected: 67



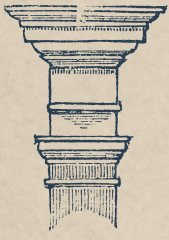
GLOBAL DATA BREACH REPORT

*REPORTING PERIOD: 19 APR - 02 MAY 2026

Breach Over time



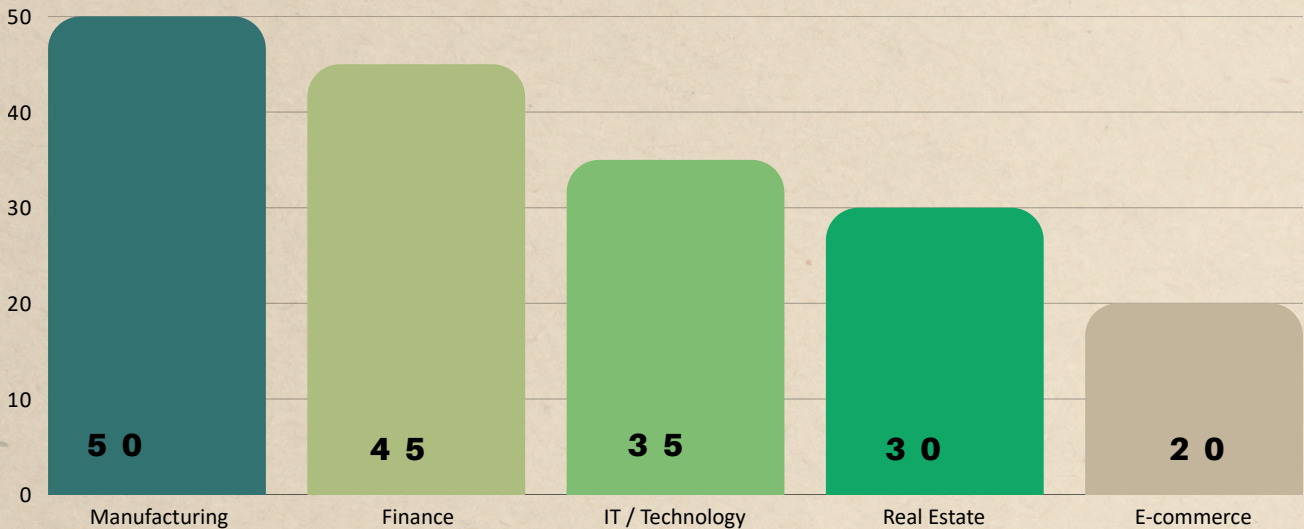
- Breach activity fluctuated throughout the period, with April 27 recording the highest spike at 77 reported incidents.
- A sharp rise was observed between April 29 and May 1, peaking at 59 incidents on May 1, indicating intensified disclosure or attack activity.
- April 26 reported the lowest number of incidents, with only 10 breaches observed.
- Overall, the trend reflects irregular but high-impact surges, followed by short periods of decline and stabilization.



GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 19 APR - 02 MAY 2026

Affected Sectors

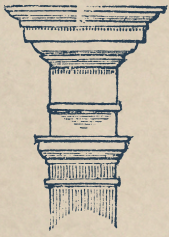


Industry Highlights

- Manufacturing & Engineering: **50+ incidents** (highest targeted sector)
- Finance / Legal / Insurance: **45+ incidents**
- IT / Technology: **35+ incidents** (high exposure due to digital infrastructure)
- Construction & Real Estate: **30+ incidents**
- Retail & E-commerce: **20+ incidents**



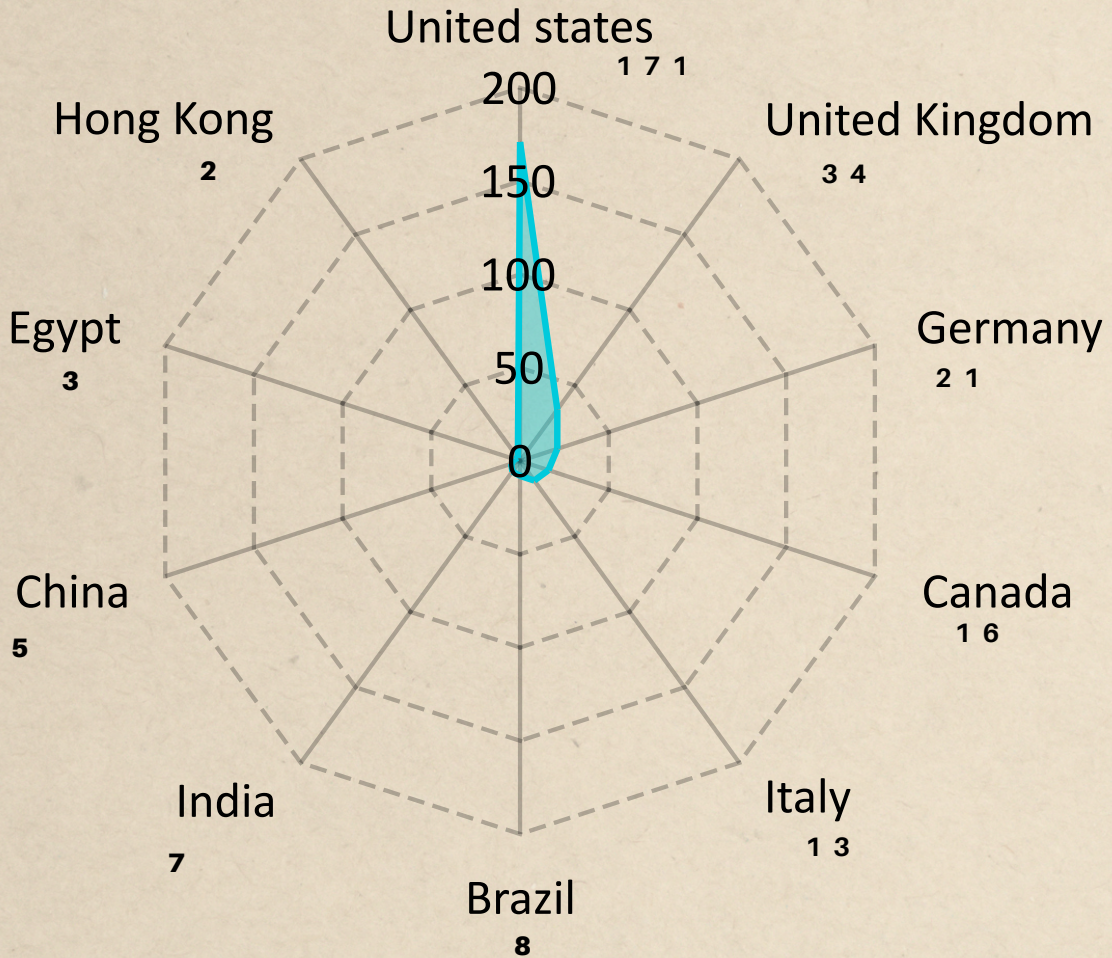
Industries Insight: Manufacturing, financial, technology, and infrastructure-driven sectors remained the primary targets for ransomware and extortion-focused threat actors.



GLOBAL DATA BREACH REPORT

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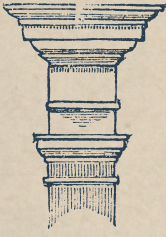
Affected Countries



Actor Distribution



Ransomware dominates the threat landscape with 418+ incidents, far outpacing 31 non-ransomware cases, making it the most prevalent and impactful attack type.



GLOBAL DATA BREACH REPORT

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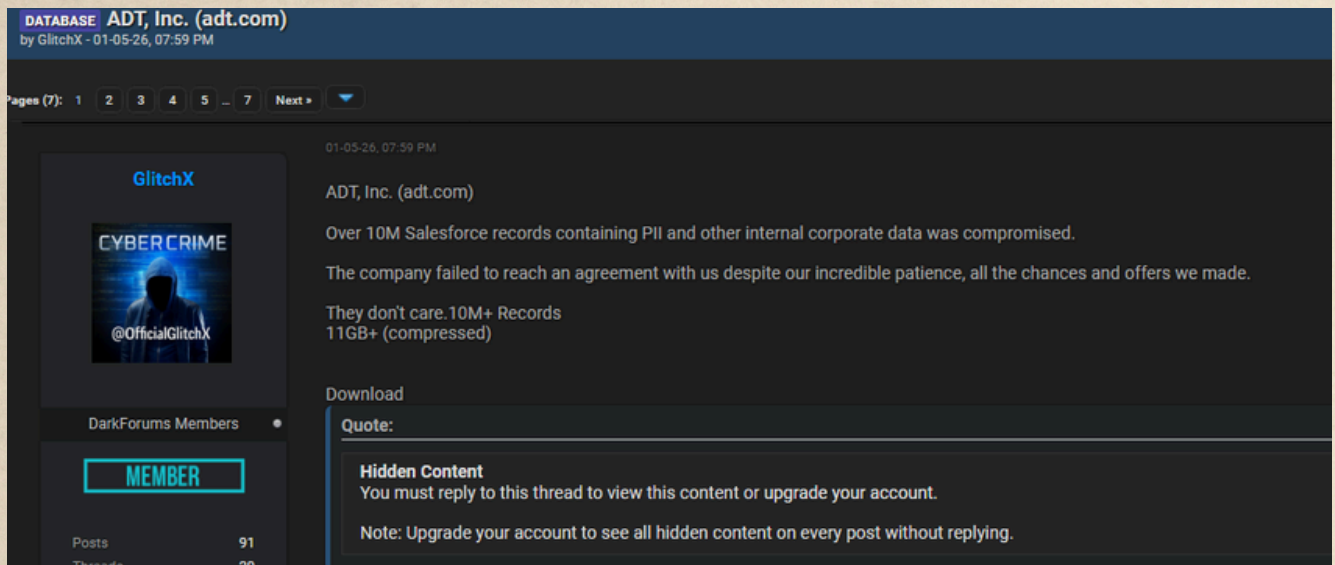
ADT Inc Breach Incident

On May 01, 2026, a US company ADT Inc suffered a significant data breach during the week, involving potentially sensitive information.

Company Sector: Safety and Security / Smart Home Technology

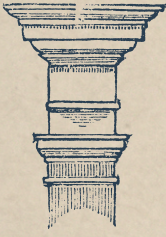
Threat Actor : GlitchX

Data Sold: 11 GB



Key Highlights

- **Data Exposure:** Over 10M Salesforce records reportedly compromised, including PII and internal corporate data
- **Threat Actor:** Claimed by GlitchX on underground cybercrime forum
- **Threat Activity:** Alleged failed negotiation attempts prior to data leak disclosure
- **Threat Level:** High-risk exposure with potential for identity misuse, unauthorized access, and reputational damage



GLOBAL DATA BREACH REPORT

*REPORTING PERIOD: 19 APR - 02 MAY 2026

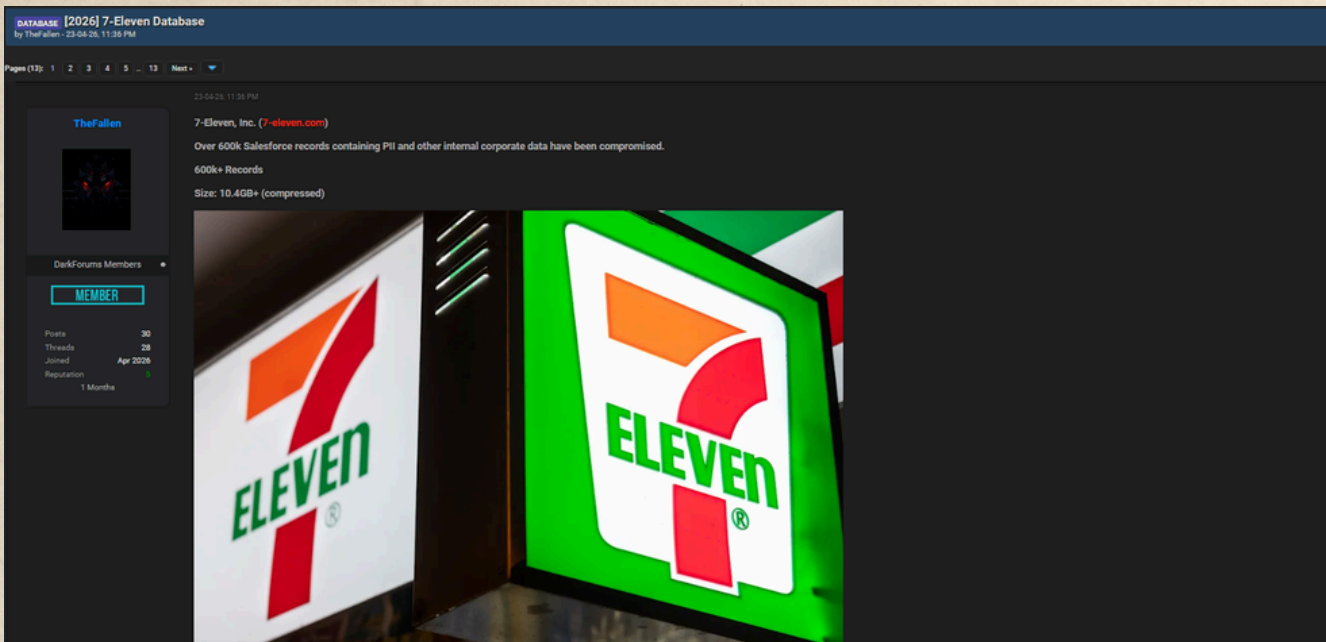
7Eleven, Inc. Breach Incident

On April 23, 2026, a US company 7Eleven, Inc suffered a significant data breach during the week, involving potentially sensitive information.

Company Sector: Retail / Convenience

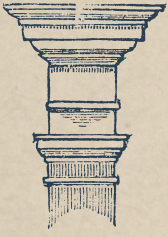
Threat Actor : TheFallen

Data Sold: 10.4 GB



Key Highlights

- **Data Exposure:** Over 600K Salesforce records reportedly compromised, including PII and internal corporate data
- **Threat Actor:** Claimed by TheFallen on an underground cybercrime forum
- **Leak Details:** Database allegedly shared in compressed archive format totaling 10.4GB
- **Threat Level:** Significant risk of data misuse, unauthorized access, and reputational impact due to exposed corporate information



GLOBAL DATA BREACH REPORT

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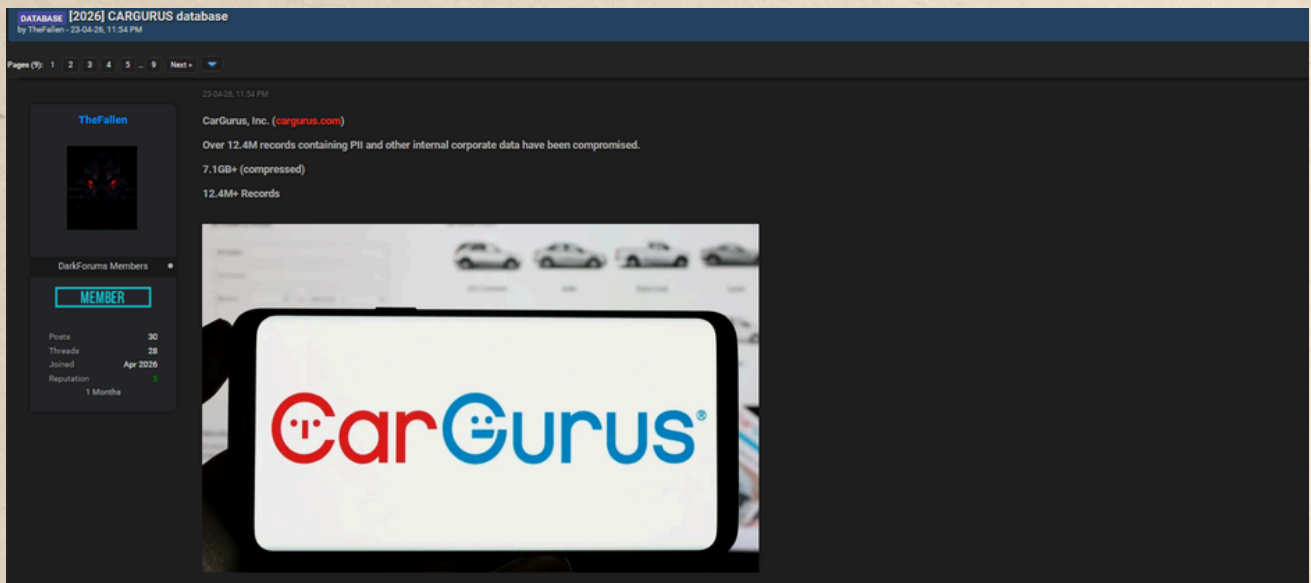
CarGurus, Inc. Breach Incident

On April 23, 2026, a US company CarGurus, Inc. suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector: Automotive / E-commerce

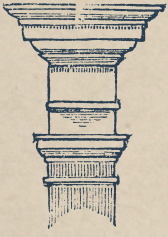
Threat Actor : TheFallen

Data Sold: 7.1 GB



Key Highlights

- **Data Exposure:** Over 12.4M records reportedly compromised, containing PII and internal corporate data
- **Threat Actor:** Claimed by TheFallen on an underground cybercrime forum
- **Leak Details:** Alleged database archive shared in compressed format totaling 7.1GB
- **Threat Level:** Large-scale data exposure with risks of identity misuse, unauthorized access, and reputational damage



GLOBAL DATA BREACH REPORT

*REPORTING PERIOD: 19 APR - 02 MAY 2026

Hatica, Inc Breach Incident

On April 20, 2026, a US company Hatica, Inc. suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector: Technology / Software as a Service (SaaS)

Threat Actor : FulcrumSec

Data Sold: 5.7 GB

FRESH BREACH: HATICA, including data from JP Morgan, BrowserStack, GE Healthcare
by FulcrumSec - 20-04-26, 04:30 PM

Pages (6): 1 2 3 4 5 6 Next »

20-04-26, 04:30 PM. (This post was last modified: 26-05-26, 11:18 AM by FulcrumSec.)

We'd like to announce that FulcrumSec has a NEW CLEARNET DOMAIN

fulcrum.st

Keep an eye on it for new breaches dropping weekly.

THE HATICA LEAKS
75 private repositories • 5.7 GB DixiApp production database • 4,700 customer Slack bot tokens • 134,270 Jira issues • 119 Posium user accounts • 36 unique production credentials • c

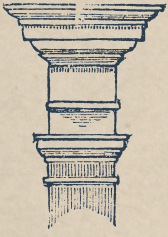
Download complete archive here (~7.6 GB):

Hidden Content
You must reply to this thread to view this content or upgrade your account.
Note: Upgrade your account to see all hidden content on every post without replying.

ONE GITHUB TOKEN -> 4,700 COMPANIES.
Hatica is a Sequoia-backed engineering management platform that promises to measure developer productivity without being invasive. It integrates with your GitHub, your Jira, your Slack, your calendar every hour of their working day. Over 600 companies have trusted Hatica with this data, including Disney, MIT, Hotstar, Truecaller, PayPay Corporation, Viacom18, ShareChat, and EPAM Systems. Surge raised \$6.59 million and report \$1.8 million in annual recurring revenue.

Key Highlights

- **Data Exposure:** Leak allegedly includes 75 private repositories, 134K+ Jira issues, 4,700 customer Slack bot tokens, and plaintext application credentials
- **Affected Organizations:** Data reportedly linked to multiple enterprises including JP Morgan, BrowserStack, and GE Healthcare
- **Threat Actor:** Claimed by FulcrumSec on underground breach forum
- **Threat Level:** Critical exposure involving production credentials, tokens, and internal development assets with high risk of unauthorized access and supply-chain compromise



GLOBAL DATA BREACH REPORT

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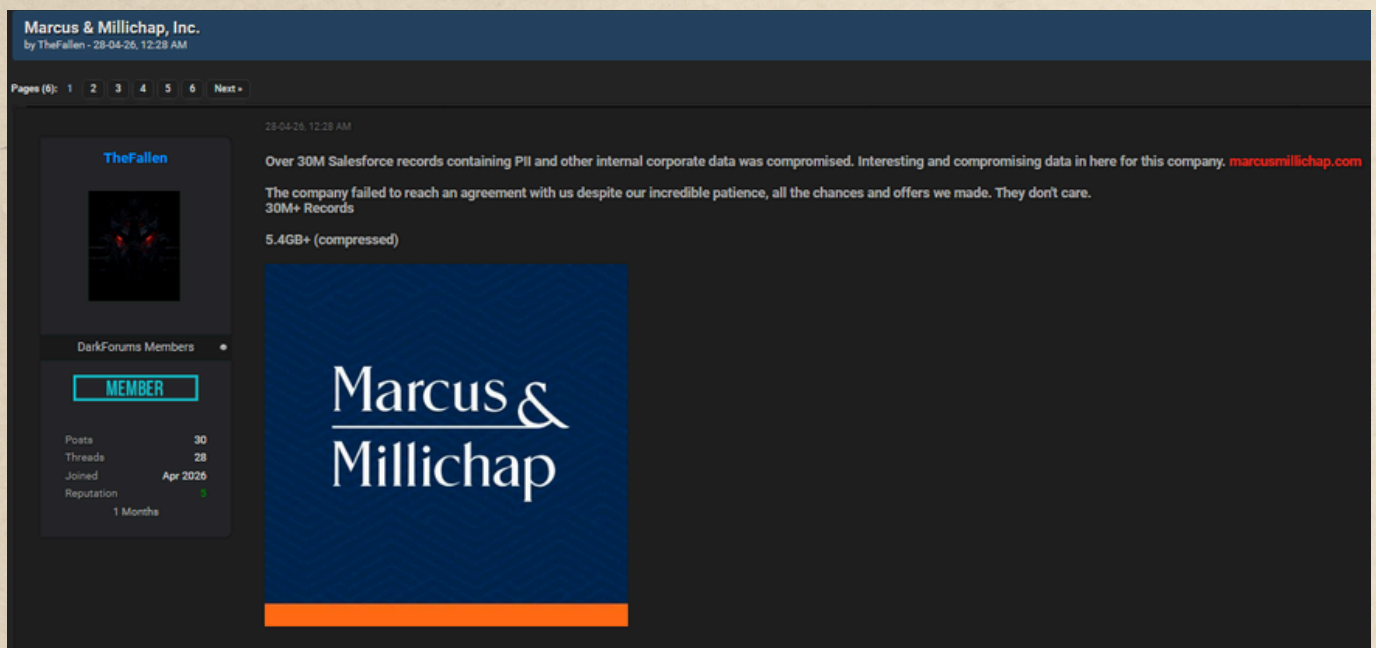
Marcus & Millichap, Inc. Breach Incident

On April 28, 2026, a US company Marcus & Millichap, Inc. suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector: Real Estate Services

Threat Actor : TheFallen

Data Sold: 5.4 GB



Key Highlights

- **Data Exposure:** Over 30M Salesforce records reportedly compromised, including PII and internal corporate data
- **Threat Actor:** Claimed by TheFallen on underground cybercrime forum
- **Threat Activity:** Threat actor alleges failed negotiations prior to disclosure of compromised data
- **Threat Level:** High-impact exposure with risks of identity theft, unauthorized access, and reputational damage due to large-scale corporate data leak

About Castellum Labs

Based in Hyderabad, India with global customer base across India, US, Europe

Started by people with decades of product, services & deep tech experience

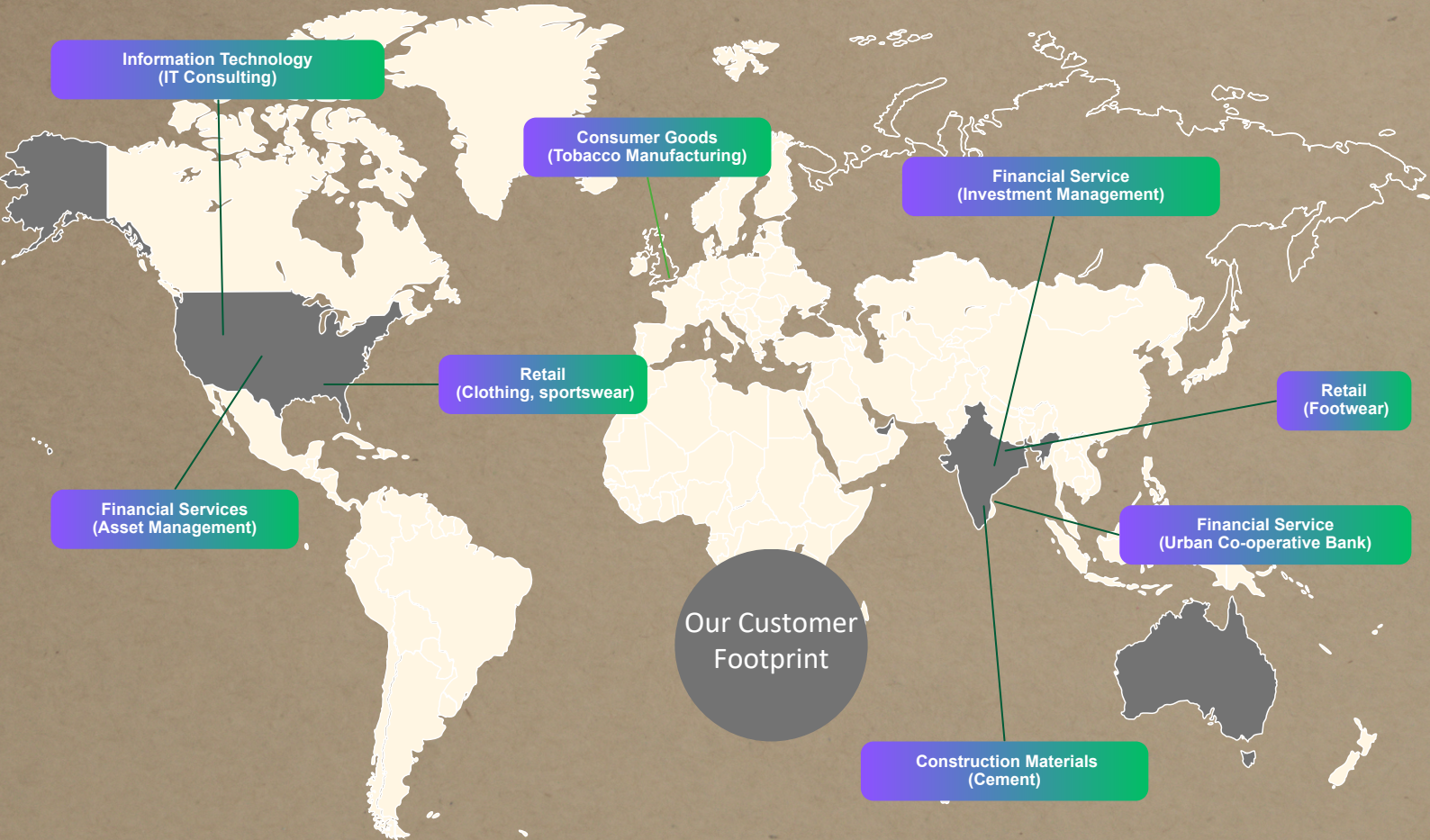
Value + Impact from Day One, No Installation & No Deployment

Services delivered by Global Cyber Capability Center using advance Platforms

Strong Handpicked Team of 50+ with (best of security talent globally)

Subscription & annual contract modeled services delivered globally

100's of Satisfied Customers Across the Globe!



Cyber Security Portfolio

Secure Cloud WL

Design Security for Cloud
 Cloud Security Posture
 DevOps Infra Security
 Container Security
 Kubernetes Security
 Integrated S/W Security
 Workload Hardening
 Security Automation
 Cloud Native Monitoring
 Cloud Governance

We create secure cloud environments, automate Cloud SecOps & manage it.

24x7 Monitoring

MDR, 24x7 Monitoring
 SOC as a Service
 SIEM/SOC Design & Impl
 SOC Team on Hire
 Managed Incidents
 IR Process Designs
 IR Workshops
 SOC Assessments
 Threat Hunting Services
 Forensic Services

When it comes to SOC Monitoring & Response, we cover all aspects of it

Vuln Mgmt

Application Security
 Network VAPT
 Cloud VAPT
 Controls & Config Audit
 Program Design for VAPT
 Managed Vuln Programs
 VAPT Automations
 Surface Assessments
 Threat Intel for VAPT
 DevSecOps

Program designed VAPT Engagement to enhance protection & reduce attack surface

Threat Intel

Threat Intel Solutions
 Darkweb Hunting
 Deep Intel Reports
 Threat Intel Integrations
 Intelligence Automations
 Threat Intel Curation
 Vectored Searches
 Data Hunting
 Threat Intel Architecture
 Adversary Tracking

We take threat intel maintenance, keep, usage & application to next level.

Data & Privacy

Data Security Design
 Data Sec Posture Assmnt
 Data Sec Posture Mgmt
 Encryption Design & Sol
 Data Exfiltration Assmnt
 Privacy Designing
 Privacy Gap Assessment
 Privacy Adoption Service
 Privacy Automations
 Privacy Compliances

Data and privacy are two considerations, we design, implement it & run compliances



Unified View of Security ...

#1 Orchestration & Automation

*Automated governance
 SecOps automation
 Automated response*

#2 Attack Surface Reduction

*Inline AS detection
 External AS validation
 Continuous remediation*

#3 Real Time Detection & Response

*Real time detection
 Active threat hunting
 Proactive responses*

#4 Zero Trust Micro Architecture

*Zoning and isolations
 Contextual runtime set
 Transient access model*



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