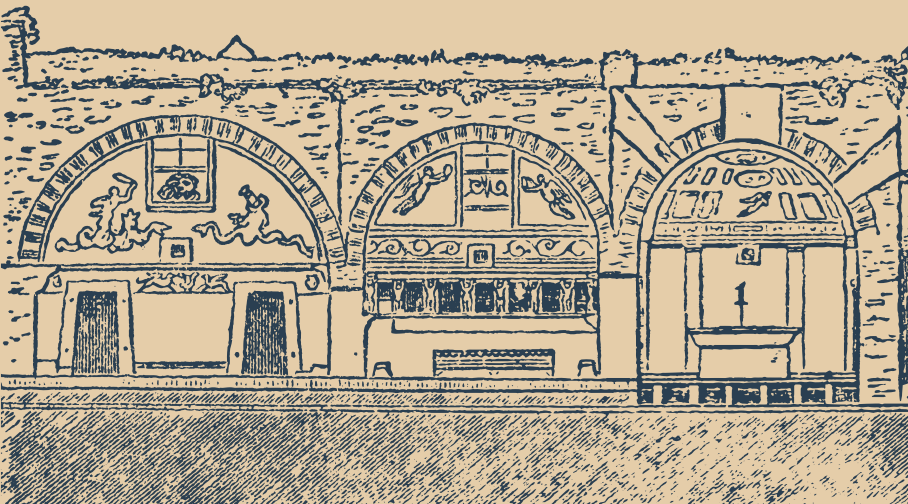
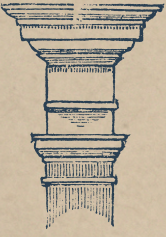


WEEKLY DIGEST

GLOBAL BREACHES & RANSOMWARE VICTIMS

REPORTING PERIOD: 03 MAY – 16 MAY 2026





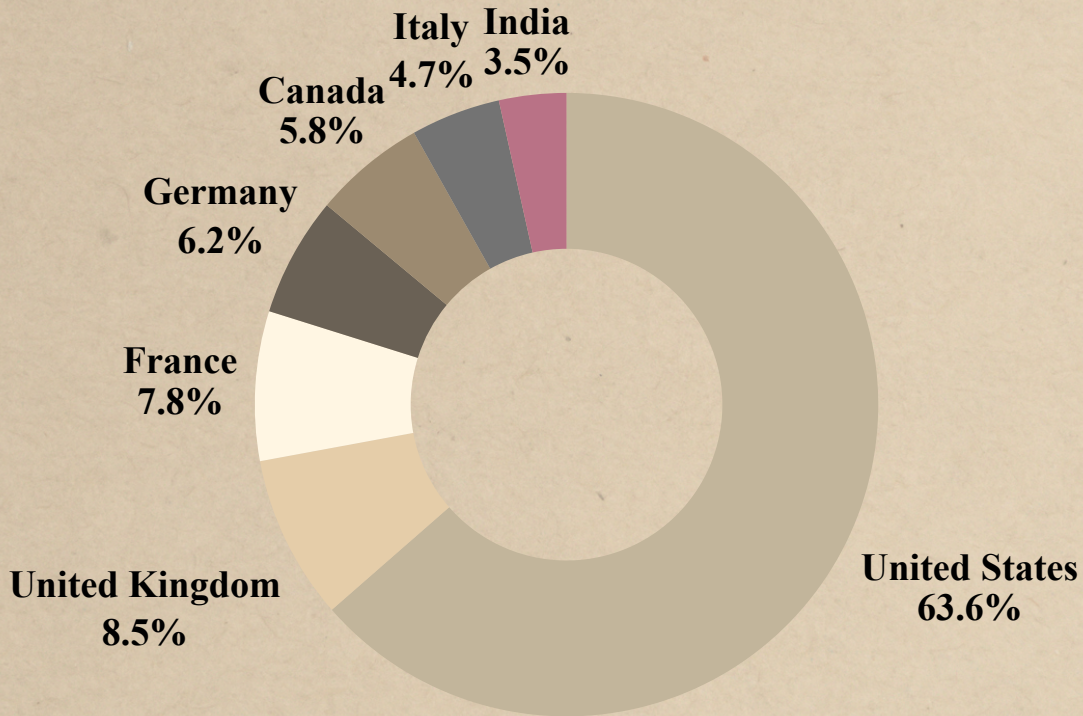
GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 03 MAY - 16 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

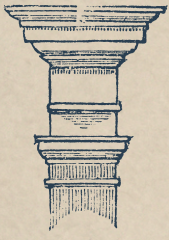


Key Highlights

- The majority of incidents were linked to ransomware and data extortion activity, highlighting the continued prevalence of financially motivated cyberattacks.
- Threat groups such as **The Gentlemen**, **Qilin**, **Akira**, and **incransom** were most frequently observed, indicating persistent and coordinated attack campaigns.

Most Targeted Sector: Manufacturing
Ransomware-linked breaches: 89.2%

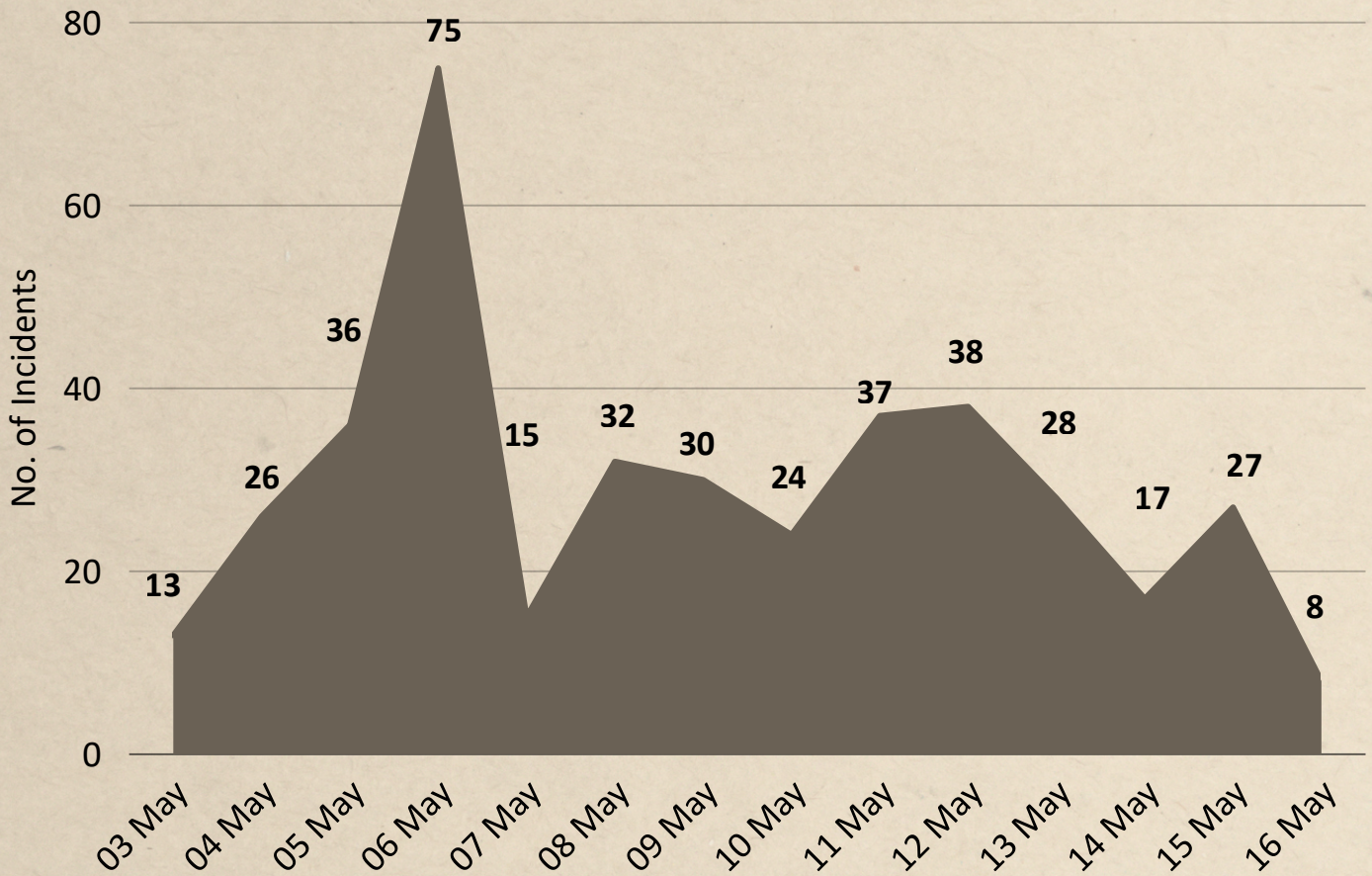
Total Breaches Observed: 406
Countries Affected: 63



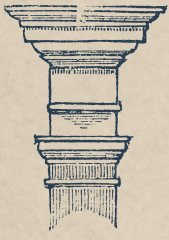
GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 03 MAY - 16 MAY 2026

Breach Over time



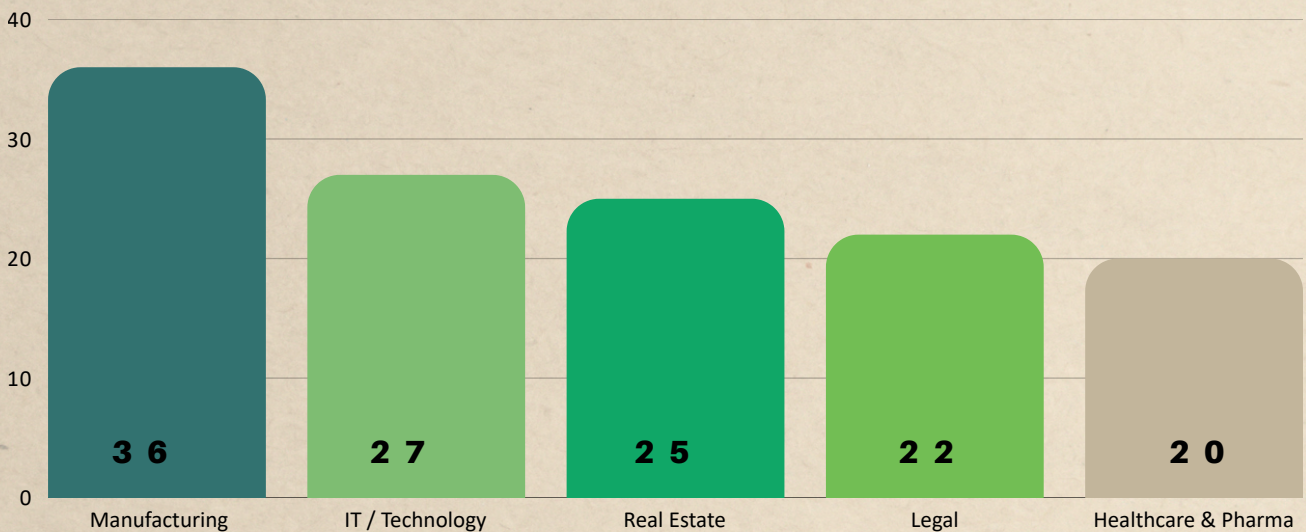
- Breach activity fluctuated throughout the period, with May 06 recording the highest spike at 75 reported incidents.
- A sharp rise was observed between May 10 and May 12, peaking at 38 incidents on May 12, indicating intensified disclosure or attack activity.
- May 16 reported the lowest number of incidents, with only 08 breaches observed.
- Overall, the trend reflects irregular but high-impact surges, followed by short periods of decline and stabilization.



GLOBAL DATA BREACH REPORT

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Affected Sectors

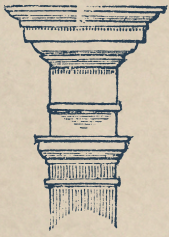


Industry Highlights

- Manufacturing & Engineering: **36+ incidents** (highest targeted sector)
- IT / Technology: **27+ incidents** (high exposure due to digital infrastructure)
- Real State: **25+ incidents**
- Finance / Legal / Insurance: **22+ incidents**
- Healthcare & Pharma: **20+ incidents**



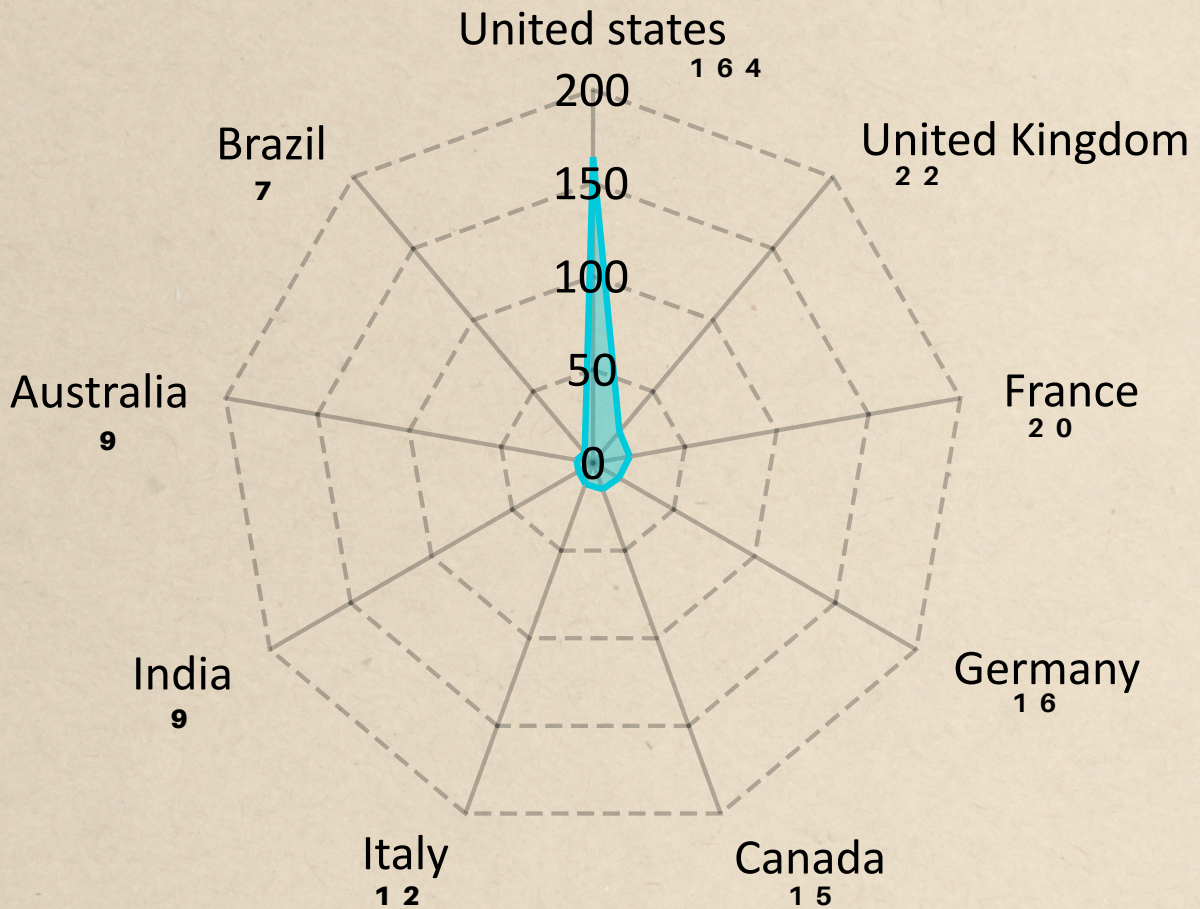
Industries Insight: Manufacturing, technology, construction, finance, and healthcare remained the most frequently targeted sectors, reflecting continued focus on operationally critical and data-rich industries.



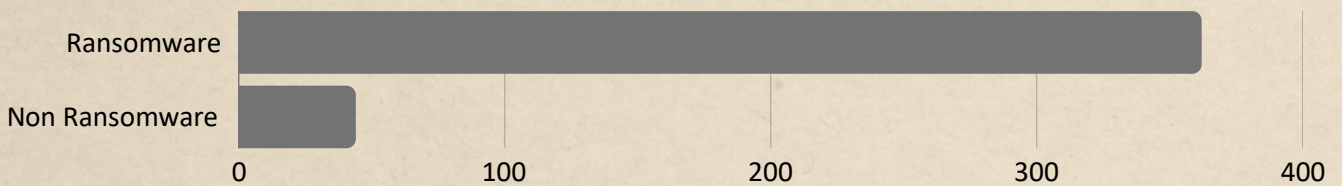
GLOBAL DATA BREACH REPORT

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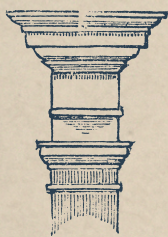
Affected Countries



Actor Distribution



Ransomware dominates the threat landscape with 362+ incidents, far outpacing 44 non-ransomware cases, making it the most prevalent and impactful attack type.



GLOBAL DATA BREACH REPORT

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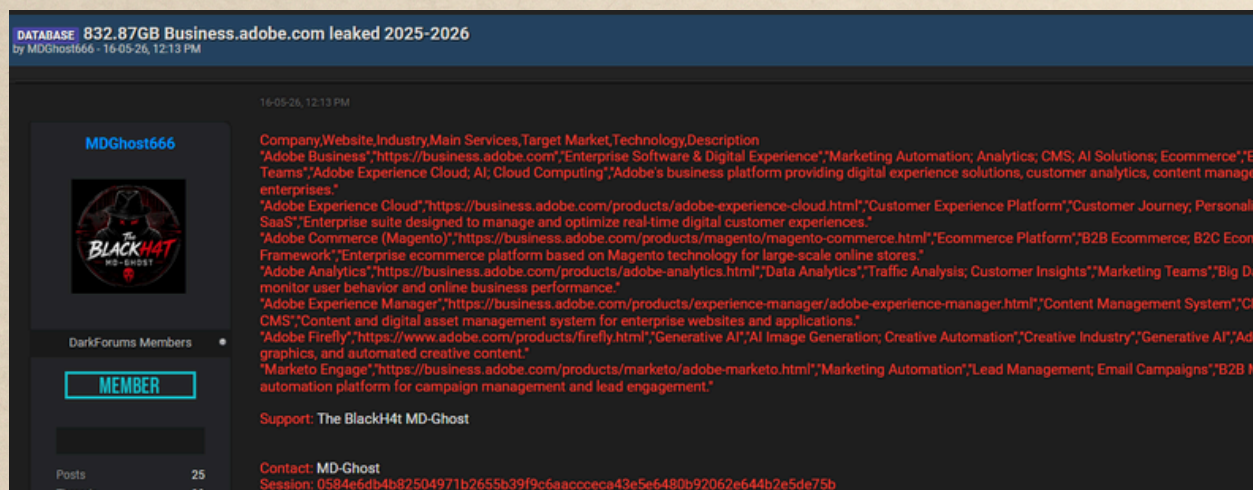
Adobe Inc. Breach Incident

On May 16, 2026, a US company Adobe Inc. suffered a significant data breach during the week, involving potentially sensitive information.

Company Sector: Enterprise Software / SaaS / Marketing Analytics

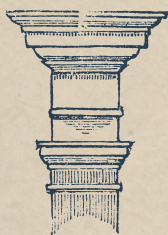
Threat Actor : MDGhost666

Data Sold: 832.87 GB



Key Highlights

- **Data Exposure:** Massive leak claim involving 832.87GB of Adobe business-related data spanning 2025–2026
- **Threat Actor:** Linked to MDGhost666 (The BlackH4t MD-Ghost)
- **Threat Activity:** Posted on underground forum, allegedly exposing enterprise business details, service metadata, and active session identifiers
- **Threat Level:** Non-ransomware breach with significant risks of unauthorized access, credential abuse, and enterprise intelligence exposure



GLOBAL DATA BREACH REPORT

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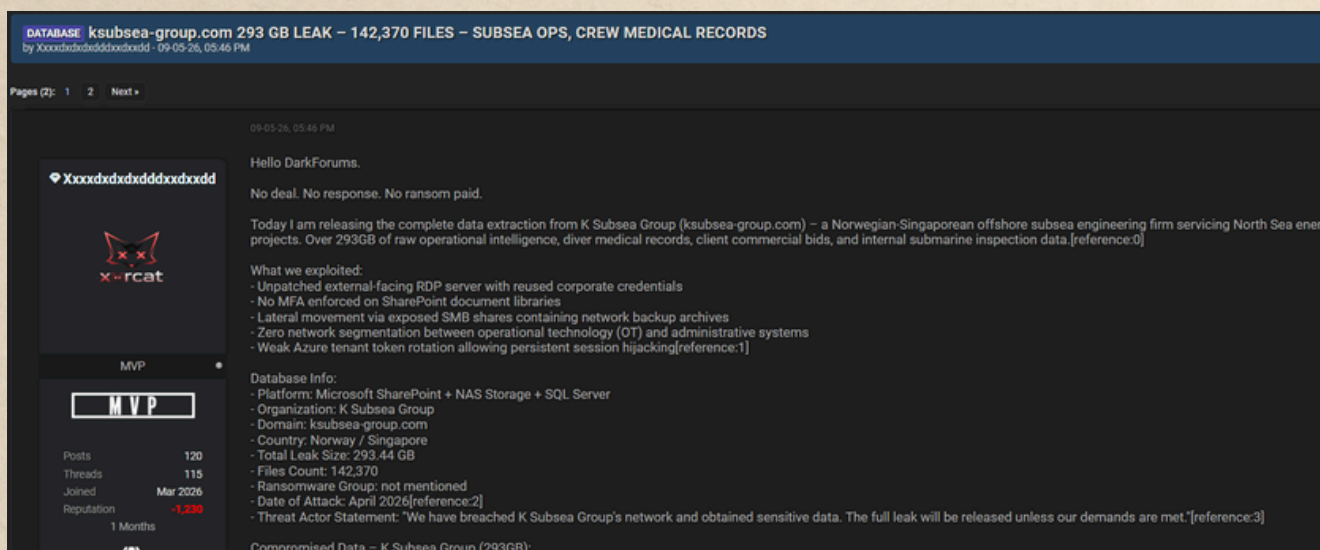
K Subsea Group Breach Incident

On May 09, 2026, a Singapore company K Subsea Group suffered a significant data breach during the week, involving potentially sensitive information.

Company Sector: Energy / Offshore Services

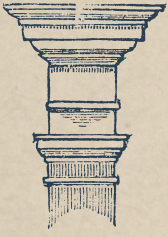
Threat Actor : Xxxxxdxdxdddxxdxxdd

Data Sold: 293 GB



Key Highlights

- **Data Exposure:** Approx 142K files (293GB) reportedly leaked, including operational data, crew medical records, and internal inspection documents
- **Threat Actor:** Linked to Xxxxxdxdxdddxxdxxdd
- **Threat Activity :** Shared on underground forum following alleged unauthorized access to corporate infrastructure
- **Threat Level:** High-severity breach with risks to sensitive personnel data, operational security, and commercial confidentiality



GLOBAL DATA BREACH REPORT

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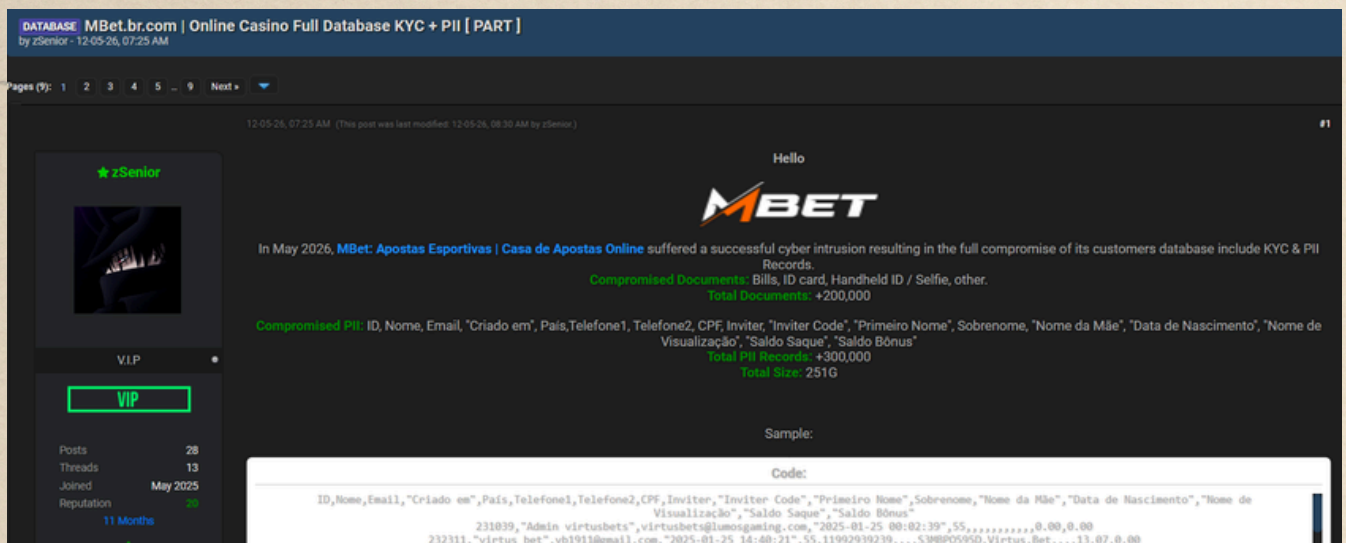
MBet Breach Incident

On May 12, 2026, a Brazil company MBet suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector: Online Gambling

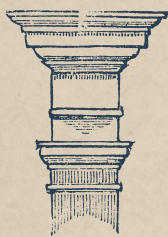
Threat Actor : zSenior

Data Sold: 251 GB



Key Highlights

- **Data Exposure:** Approx 300K PII records and 200K+ KYC documents reportedly leaked, including IDs, emails, phone numbers, and personal verification data
- **Threat Actor:** Linked to zSenior
- **Threat Activity:** Shared on underground forum; exposed records include identity documents and customer account information
- **Threat Level:** Critical non-ransomware breach with high risks of identity theft, fraud, and unauthorized account misuse



GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 03 MAY - 16 MAY 2026

Parque Eólico Toabré S.A. (PETSА) Breach Incident

On May 09, 2026, a Panama company PETSА suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector: Energy / Renewables

Threat Actor : Xxxxxdxdxdddxxdxdd

Data Sold: 175 GB

DATABASE petoabre.com 175GB LEAK - WIND FARM SCADA DATA, VESTAS TURBINE CONFIGS, EMPLOYEE IDS
by Xxxxxdxdxdddxxdxdd - 09-05-26, 07:04 PM

09-05-26, 07:04 PM

Hello DarkForums.

No deal. No payment. No response.

Today I am releasing the complete extraction from Parque Eólico Toabré (petoabre.com) - Panama's first mountain wind farm supplying clean electricity to the national grid. Over 175GB of uncompressed operational intelligence including turbine control systems, SCADA configurations, employee PII, and confidential engineering documents.

What we exploited:

- Exposed Siemens PLC management interface accessible via default credentials
- No segmentation between OT network and corporate SharePoint
- Hardcoded service account passwords in plaintext backup files on public-facing NAS
- Weak VPN appliance with no MFA allowing lateral movement to engineering workstations

Database Info:

- Organization: Parque Eólico Toabré S.A. (PETSА)
- Domain: petoabre.com / union-eolica-panamenia.com
- Country: Panama
- Total Leak Size: 175.44GB compressed .rar
- Location: Coclé Province, Panama (8° 37' 41.3" N, 80° 21' 4.6" W)
- Turbines: 20 Vestas V117/3300 (3.3 MW each) + additional units - total 110 MW capacity
- Date of Attack: March 31, 2026
- Extraction Completed: April 18-20, 2026

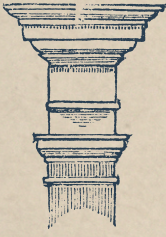
Compromised Data (175GB):

Quote:

- Industrial control system exports: Siemens PLC logic, turbine performance logs, real-time SCADA telemetry (2022-2026)
- Vestas turbine configurations: V117/3300 control parameters, pitch angle tables, power curve calibrations

Key Highlights

- **Data Exposure:** Approx 175GB of data reportedly leaked, including SCADA configurations, turbine system data, and employee identifiers
- **Threat Activity:** Shared on underground forum; alleged exposure of critical infrastructure operational documents and engineering records
- **Threat Actor:** Linked to Xxxxxdxdxdddxxdxdd
- **Threat Level:** Critical breach affecting energy infrastructure, with risks to operational security, employee privacy, and industrial system integrity



GLOBAL DATA BREACH REPORT

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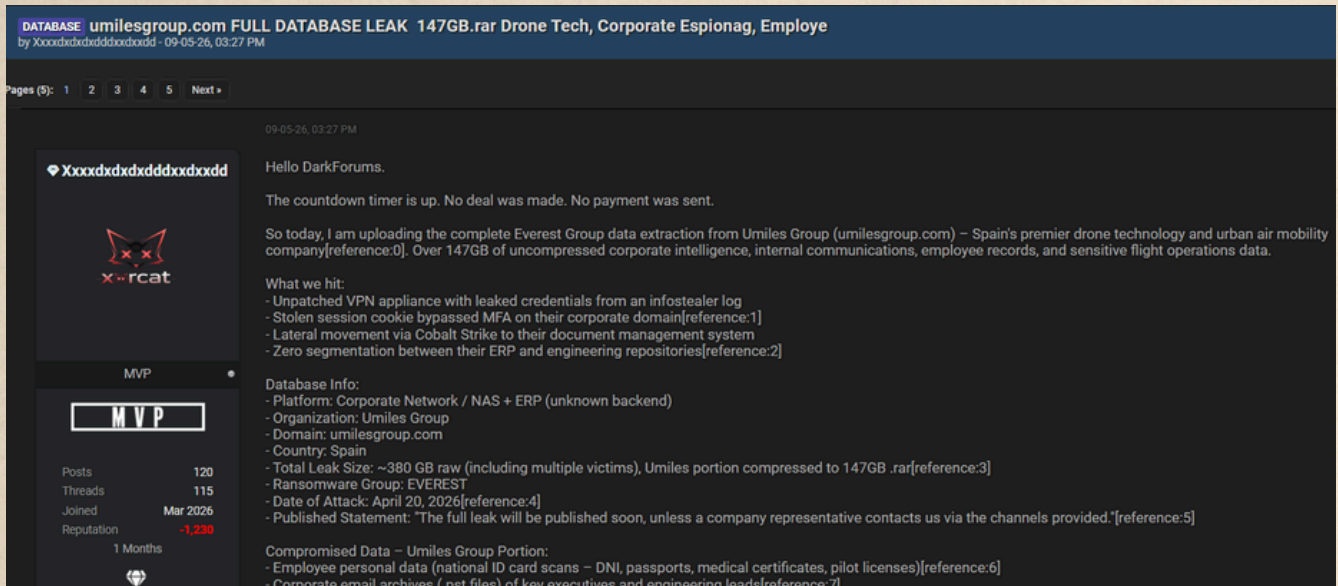
UMILES Group Breach Incident

On May 09, 2026, a Spain company UMILES Group suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector: Drone Technology

Threat Actor : Xxxx dx dx ddd x dx dx dd

Data Sold: 147 GB



Key Highlights

- **Data Exposure:** Approx 147GB of data reportedly leaked, including employee records, internal communications, and sensitive flight operations information
- **Threat Actor:** Claimed by Xxxx dx dx ddd x dx dx dd
- **Threat Activity:** Shared on underground forum; alleged exposure includes corporate intelligence and employee personal documents
- **Threat Level:** Critical ransomware-related breach with risks of corporate espionage, employee data misuse, and operational disruption

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

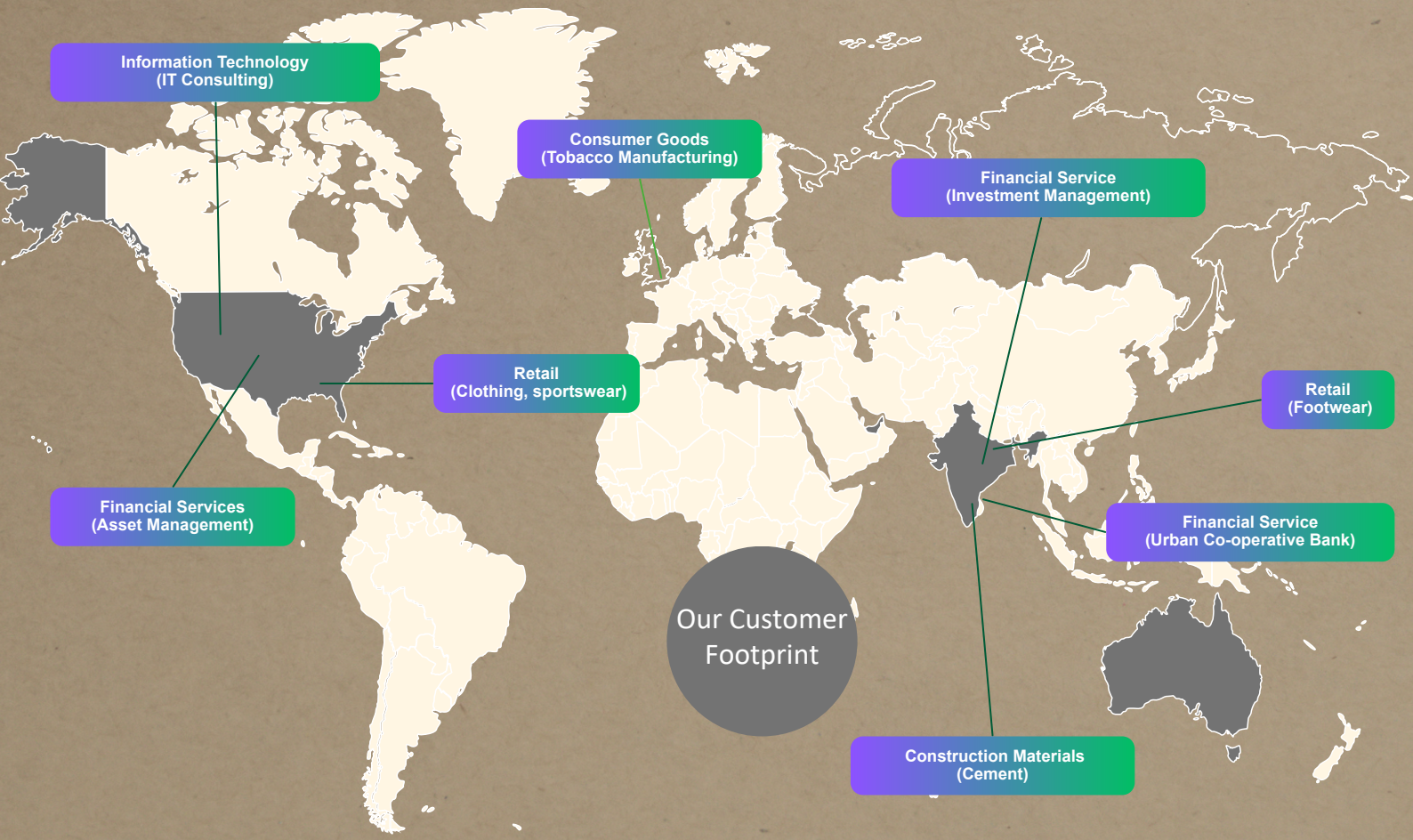
Value + Impact from Day One, No Installation & No Deployment

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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