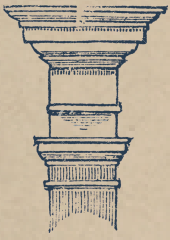


WEEKLY DIGEST

GLOBAL BREACHES & RANSOMWARE VICTIMS

REPORTING PERIOD: 05 JULY – 11 JULY 2026





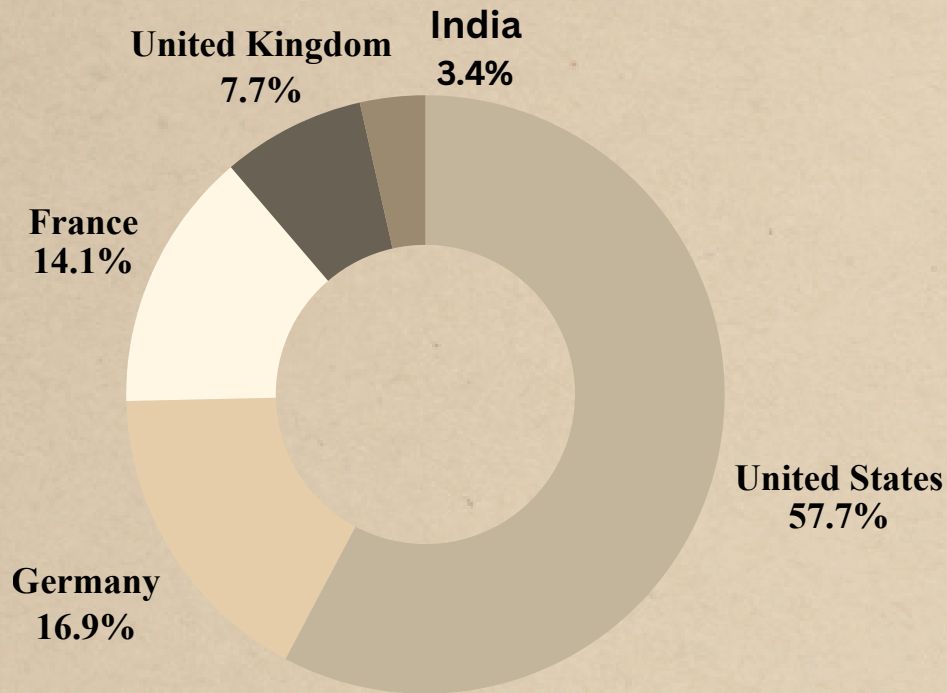
GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 05 JULY - 11 JULY 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

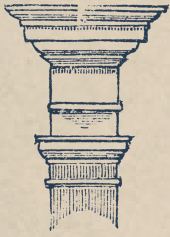


Key Highlights

- The majority of incidents were linked to ransomware and data extortion activity, highlighting the continued dominance of financially motivated cyber threats.
- Threat groups such as **Deadlock**, **The Gentlemen**, **Qilin**, and **LockBit** were most frequently observed, indicating sustained and coordinated attack campaigns.

Most Targeted Sector: IT / Technology
Ransomware-linked breaches: 83.5%

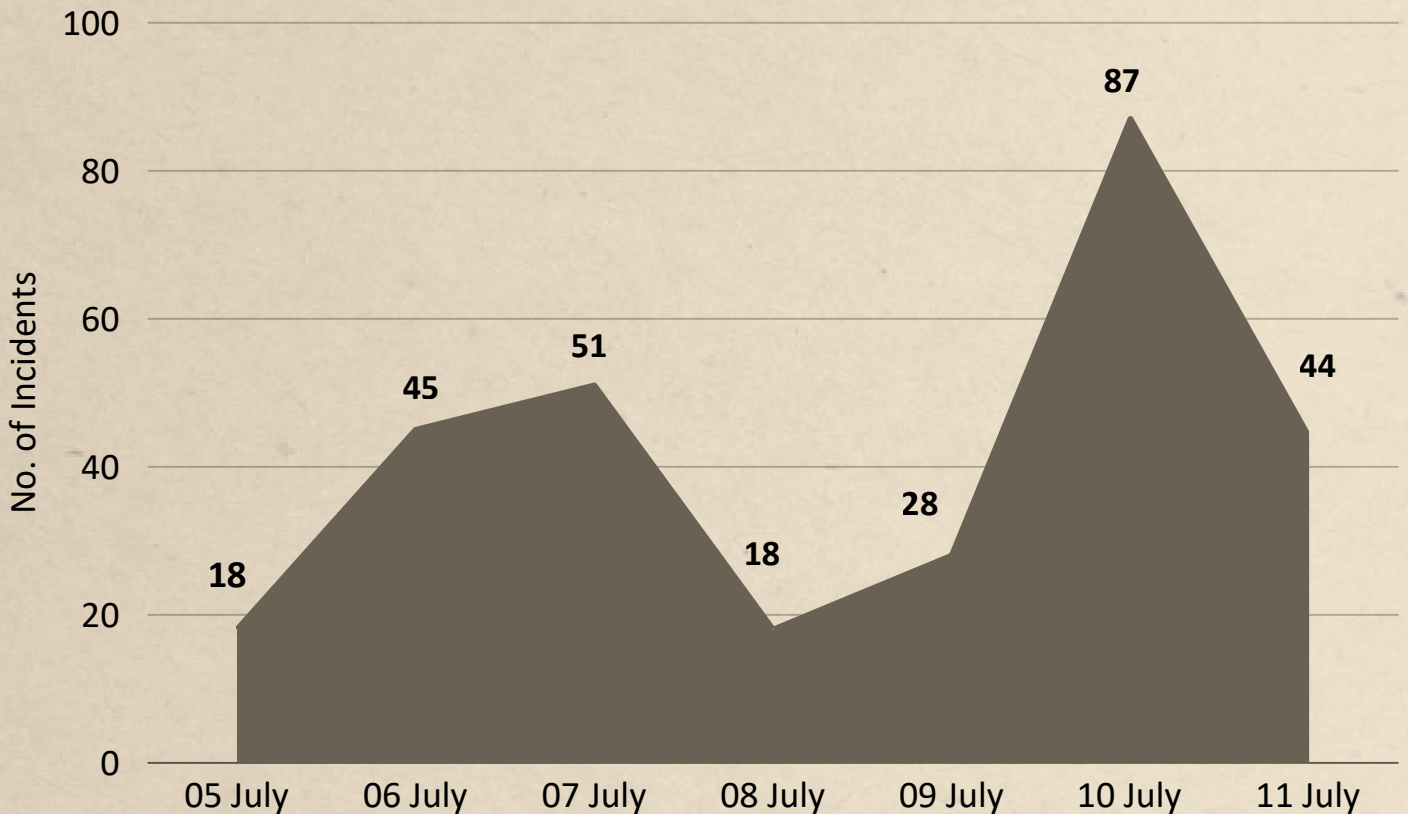
Total Breaches Observed: 291
Countries Affected: 57



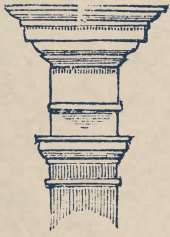
GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 05 JULY - 11 JULY 2026

Breach Over time



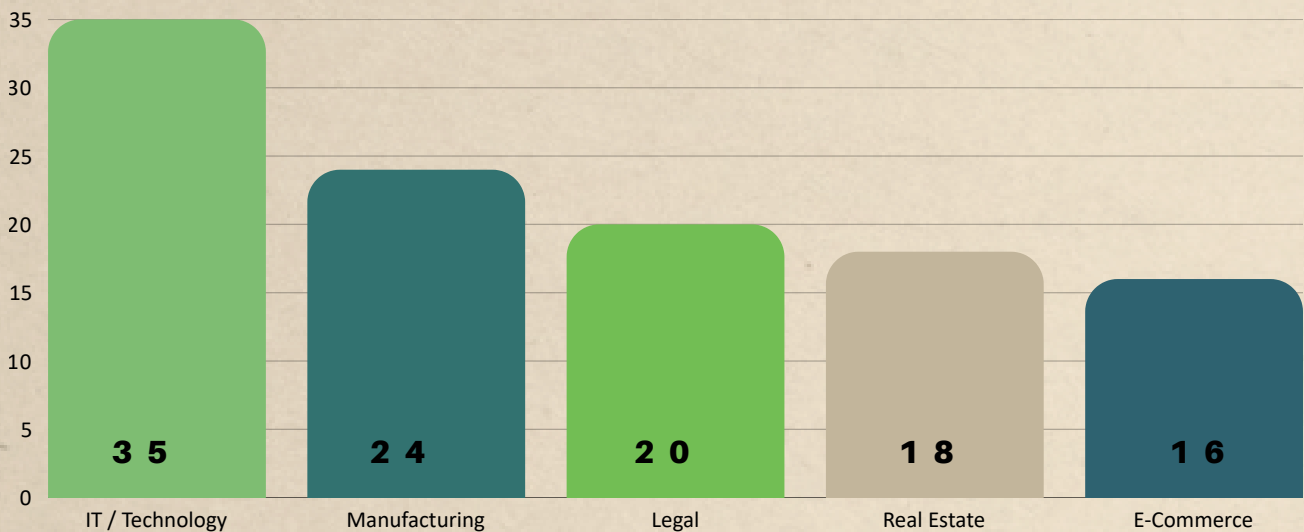
- Breach activity fluctuated throughout the period, with July 10, recording the highest spike at 87 reported incidents.
- A sharp rise was observed between July 05 and July 07, peaking at 51 incidents on July 07, indicating intensified disclosure or attack activity.
- July 05 and July 08 reported the lowest number of incidents, with only 18 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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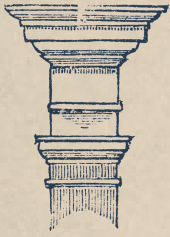
Affected Sectors



Industry Highlights

- IT / Technology: **35+ incidents** (highest targeted sector)
- Manufacturing & Engineering: **24+ incidents**
- Legal : **20+ incidents**
- Real Estate : **18+ incidents**
- E-Commerce : **16+ incidents**

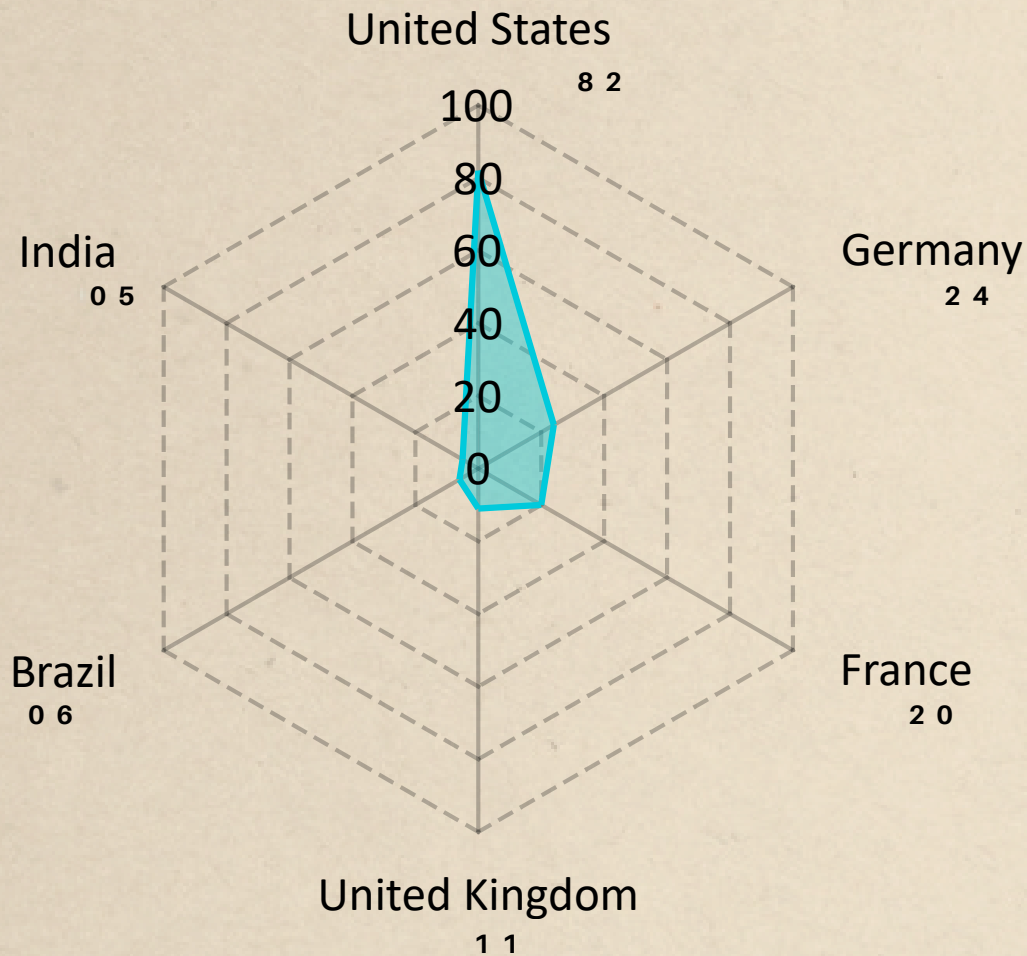
Industries Insight: Technology organizations recorded the highest number of incidents during this period, followed by manufacturing, finance, construction, and retail. These sectors remain attractive targets due to their extensive digital infrastructure, valuable business data, and critical operational dependencies. rastructure, extensive customer data, and business-critical operations.



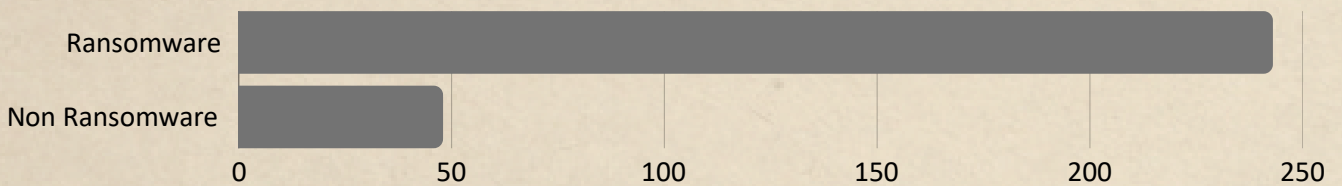
GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 05 JULY - 11 JULY 2026

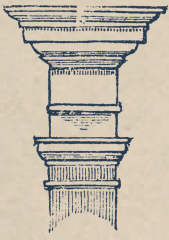
Affected Countries



Actor Distribution



Ransomware dominates the threat landscape with 243+ incidents, far outpacing 48 non-ransomware cases, making it the most prevalent and impactful attack type.



GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 05 JULY - 11 JULY 2026

Innovano Breach Incident

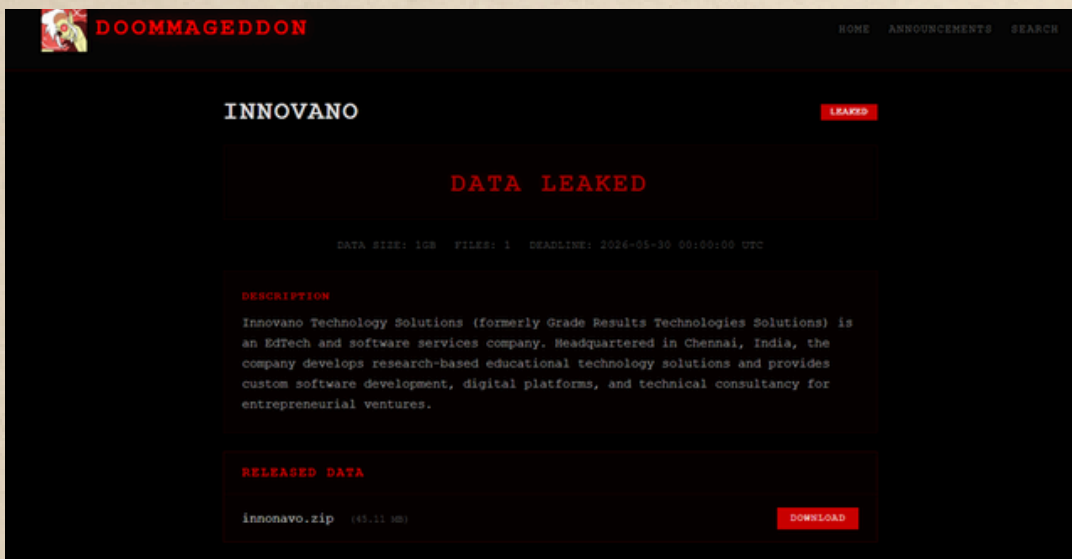
On July 06, 2026, **Innovano**, a IT company suffered a significant data breach during the week, involving potentially sensitive information.

Company Sector : IT

Threat Group (Ransomware) : Doommageddon

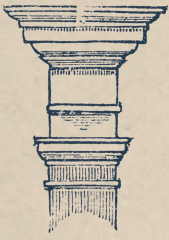
Data Sold: 1 GB

Country: India 



Key Highlights

- **Data Exposure:** Alleged 1 GB of Innovano Technology Solutions data was published on the DOOMMAGEDDON leak site.
- **Threat Group:** Linked to DOOMMAGEDDON
- **Source & Risk:** The leak reportedly includes an innonavo.zip archive made available for download.
- **Threat Activity:** Public disclosure of alleged stolen company data as part of a data leak campaign..
- **Threat Level:** Medium due to the potential exposure of corporate information.



GLOBAL DATA BREACH REPORT

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Hansa Research Group Pvt. Ltd Breach Incident

On July 06, 2026, Hansa Research Group Pvt. Ltd, a Communication / Marketing company suffered a significant data breach during the week, involving potentially sensitive information.

Company Sector: Communication / Marketing

Threat Group (Ransomware) : morpheus

Data Sold : 424 GB

Country: India 

Hansa Research Group Pvt. Ltd
Website: hansaresearch.com
Revenue: \$22 Million

Hansa Research is a global, full-service market research and consumer insights agency. They help companies make data-driven decisions by providing market intelligence, brand strategy, customer experience (CX) analytics, and media effectiveness. Headquartered in Mumbai, India, they operate globally with offices in the USA, Singapore, the UAE, and Bangladesh.

Data:

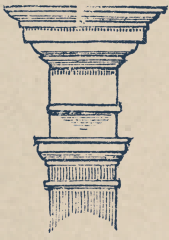
- Hansa Cheetah Database
- PAN of employees and companies
- IDs and Aadhaar
- Client Lists + Working Files and NDAs
- Payment and Financial Terms
- Company Strategy and IP

The volume of retrieved data is 424 GB


 Feed
 Sign In

Key Highlights

- **Data Exposure:** Alleged 424 GB of Hansa Research Group Pvt. Ltd. data was published on a leak site.
- **Threat Group :** Posted by Morpheus
- **Source & Risk:** The leak reportedly includes Aadhaar IDs, PAN details, client lists, NDAs, financial records, and company strategy data.
- **Threat Activity :** Public disclosure of alleged stolen corporate and personal data as part of a data extortion campaign.
- **Threat Level:** Critical due to the exposure of sensitive personal, financial, and confidential business information.



GLOBAL DATA BREACH REPORT

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CSIR Structural Engineering Research Centre Breach Incident

On July 07, 2026, CSIR Structural Engineering Research Centre., Research company suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector: Research

Threat Group (Ransomware) : thegentlemen

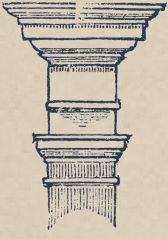
Data Sold : 83 Bytes

Country : India 



Key Highlights

- **Data Exposure:** Alleged CSIR Structural Engineering Research Centre data was listed on a leak site.
- **Threat Group :** Linked to thegentlemen
- **Source & Risk:** A contact file (CONTACT_BUY_DATA.txt) indicates the data is being offered for sale.
- **Threat Activity:** Alleged sale of stolen organizational data as part of a data extortion campaign.
- **Threat Level:** Medium due to the potential exposure of institutional information.



GLOBAL DATA BREACH REPORT

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Blenheim Breach Incident

On July 06, 2026, **Blenheim**, a Hospitality company, suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector : Hospitality

Threat Group (Ransomware) : spacebears

Data Sold: 500 GB

Country : United Kingdom 

**Blenheim**

Blenheim is a UK-based luxury property company specializing in high-end residential real estate, architecture, bespoke home design, and property development. With more than 20 years of experience, the company provides an end-to-end service covering property sales, acquisitions, architectural design, construction, and interior design. Operating across Sheffield, Yorkshire, Derbyshire, and the Peak District, **Blenheim** focuses on creating and marketing distinctive luxury homes tailored to each client's vision. Its multidisciplinary team combines expertise in real estate, architecture, and construction to deliver premium property solutions.

Published 1 week ago

Views: 4522

Sell over 500 GB of data:

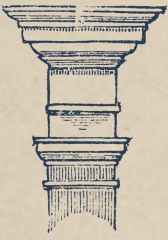
- CRM database
- Financial records
- Architectural drawings, CAD/BIM models, and planning documentation.
- Complete buyer details, including the home layout.

<https://blenheim.co.uk>

Download the file in day hour minute [Buy](#)

Key Highlights

- **Data Exposure:** Alleged 500+ GB of Blenheim data was offered for sale on a leak site.
- **Threat Activity:** Alleged sale of stolen corporate and customer data as part of a data extortion campaign.
- **Threat Group :** Linked to **spacebears**
- **Source & Risk:** The dataset reportedly includes CRM databases, financial records, CAD/BIM drawings, planning documents, and buyer information.
- **Threat Level:** Critical due to the exposure of financial, customer, and sensitive architectural data.



GLOBAL DATA BREACH REPORT

* REPORTING PERIOD: 05 JULY - 11 JULY 2026

Go Bus Breach Incident

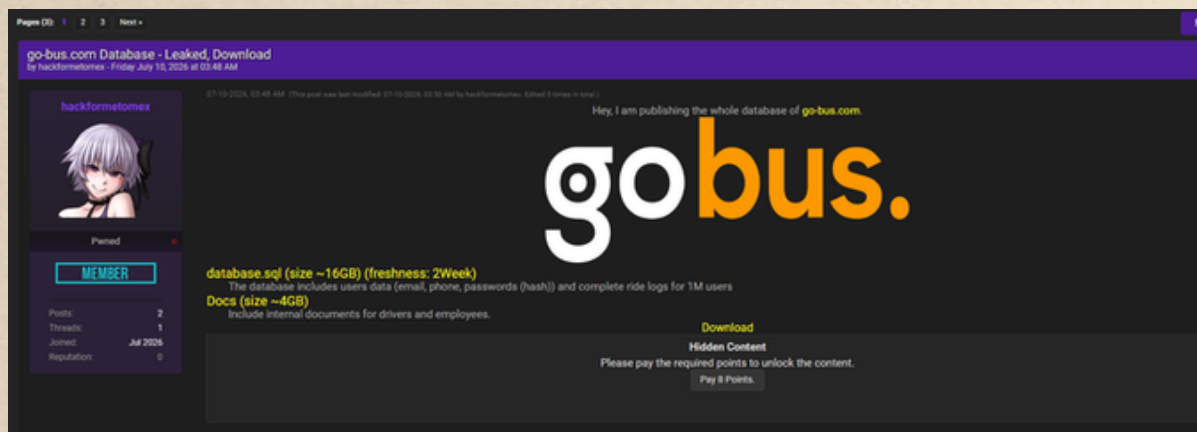
On July 10, 2026, **Go Bus**, a Travel & Mobility company suffered a significant data breach during the week, involving potentially sensitive information..

Company Sector: Travel & Mobility

Threat Actor : **hackformetomex**

Data Sold: **4GB**

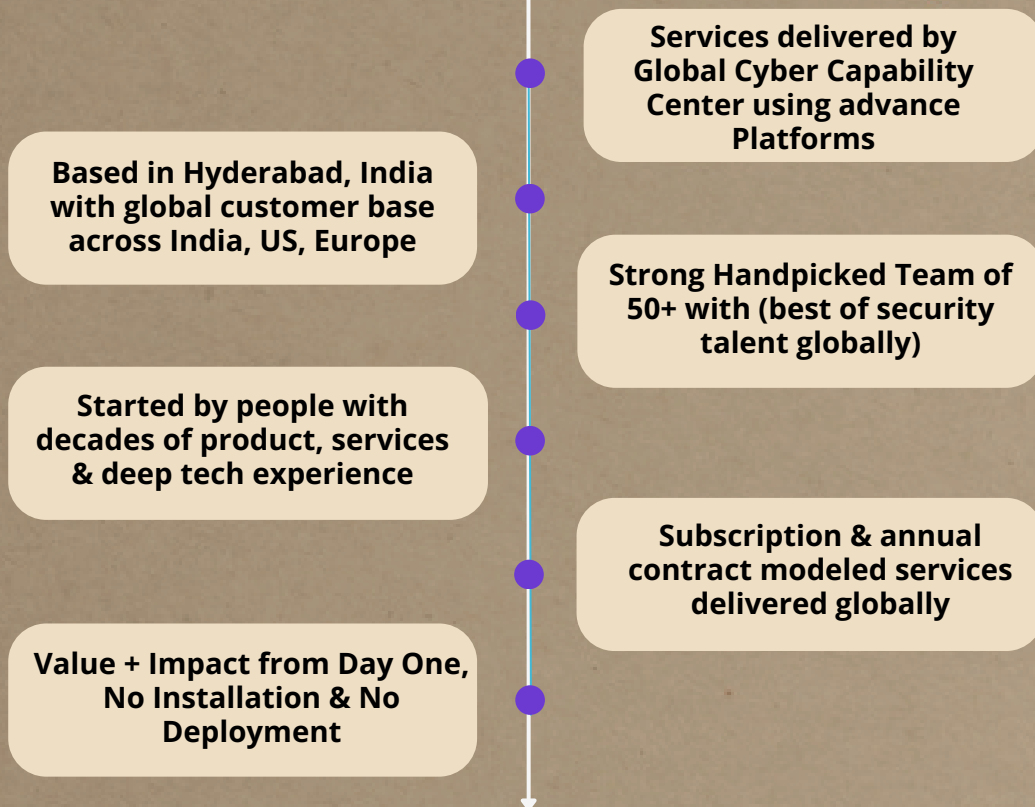
Country : **Egypt** 



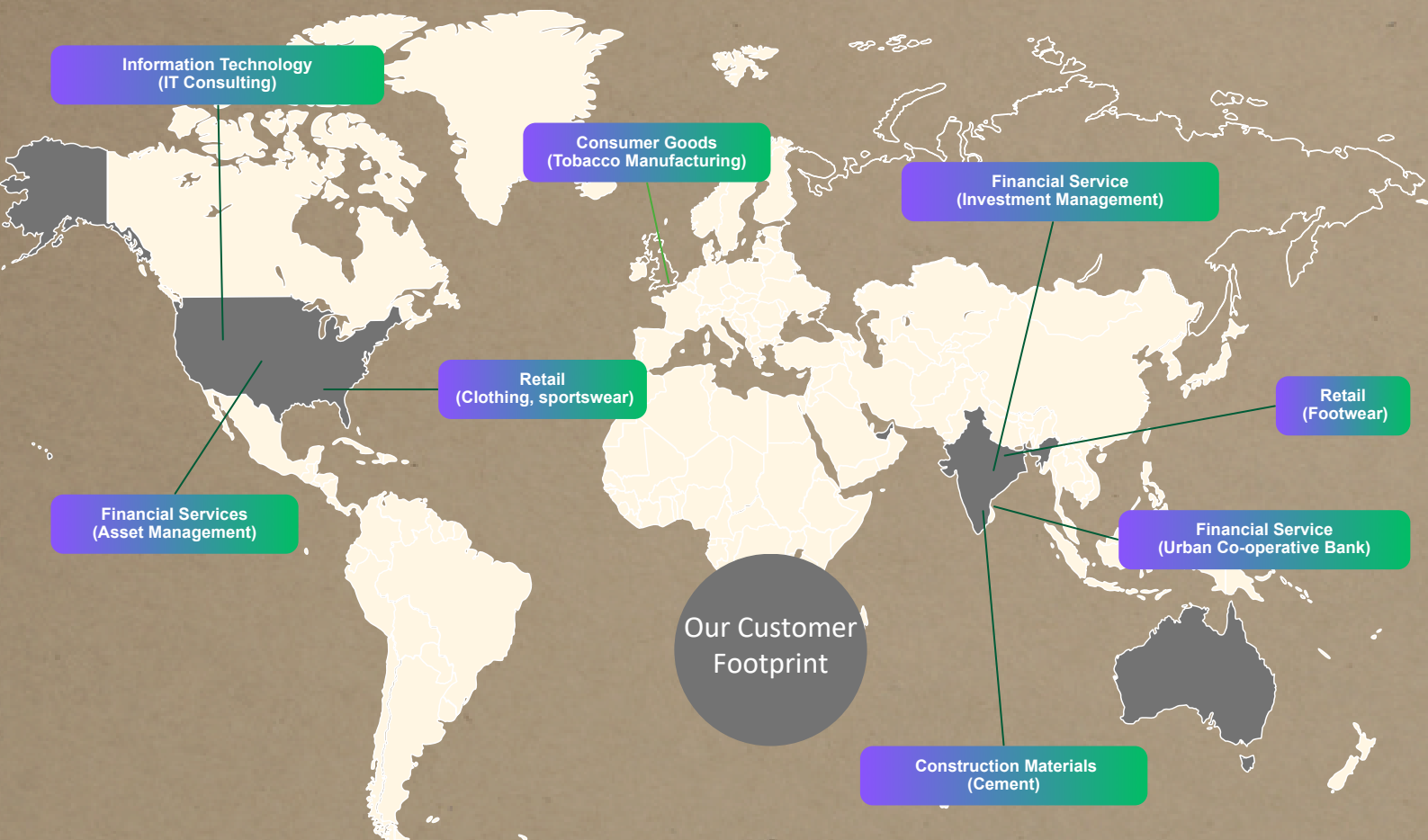
Key Highlights

- **Data Exposure:** Alleged 20 GB of go-bus.com data was published on a leak site, including a 16 GB database and 4 GB of documents.
- **Threat Actor:** Linked to **hackformetomex**
- **Source & Risk:** The leak reportedly contains emails, phone numbers, password hashes, ride logs, and internal employee documents affecting 1 million users.
- **Threat Activity:** Public disclosure of alleged stolen data as part of a data extortion campaign.
- **Threat Level:** Critical due to the exposure of customer credentials, personal data, and internal corporate documents.

About Castellum Labs



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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