



## **Real-Time Supply Chain Breach Detection at Scale:**

## **A Fortune 5 Technology Leader's Success Story**



**CASE STUDY** 



## Introduction

In today's hyper-connected business environment, securing the digital supply chain is one of the most critical challenges for large enterprises. HackNotice provides real-time, actionable threat intelligence that enables companies to detect and respond to breaches and ransomware incidents—before official disclosures are made. For one of the world's largest technology companies, HackNotice became a vital force multiplier in their third-party risk and incident response programs.

## The Challenge

A Fortune 5 technology enterprise, responsible for an extensive ecosystem of physical suppliers and software vendors, needed a scalable solution to monitor its supply chain for data breaches and ransomware attacks. The company's InfoSec team was frustrated by slow and inconsistent vendor disclosures and lacked visibility into early-stage breach indicators across the clear and dark web.

With thousands of third parties under management, the company required a solution that could provide **immediate alerts**, eliminate dependency on vendor self-reporting, and enhance its incident response workflow across both technical and legal teams.



## Solution

HackNotice's **Third Party Monitoring** service was deployed to provide the company with real-time visibility into breaches and ransomware events impacting its vendor ecosystem.

### **Scalable Monitoring Across Thousands of Vendors**

HackNotice enabled effortless onboarding of thousands of vendors at a cost-effective rate, with alerts triggered the moment a vendor appeared in breach disclosures or ransomware leak sources.

### **Verified, Multi-Source Intelligence**

The platform aggregated breach data from both the **clear web** (news outlets, government disclosures, SEC 8-K filings) and the **dark web** (ransomware leak sites, threat actor forum posts), ensuring high-confidence alerts.

### **Incident Response Enablement**

By acting as a real-time “incident response pager” for third-party breaches, HackNotice dramatically accelerated time-to-awareness and allowed the InfoSec team to coordinate internal actions faster—mitigating downstream risks before vendors even issued a public statement.



## Results

*“It’s clear that you are the leader in this space.”*

*— InfoSec Analyst, Fortune 5 Technology Company*

### **Multiple Actionable Alerts Per Month**

HackNotice provided frequent and relevant notifications that led to proactive response actions, helping the team stay ahead of supply chain compromises.

### **Reduced Reliance on Vendor Disclosures**

With early insight into confirmed breaches, the organization reduced its risk exposure window and gained greater control over incident timelines.

### **Improved Response Coordination**

The HackNotice alert feed was integrated into the company’s internal processes, serving as a trigger point for both technical containment and legal outreach, significantly enhancing overall supply chain resilience.



## About HackNotice

HackNotice is the leader in dark web intelligence and breach monitoring, helping organizations around the world reduce risk from credential exposure, data leaks, and supply chain threats. Our platform continuously monitors the global dark web—including criminal forums, Telegram, marketplaces, and breach archives—for stolen credentials, infostealer logs, and leaked corporate data.

HackNotice provides real-time alerts for ransomware events, data breaches, and account exposures, empowering security teams to take immediate action. From individual employee protection to comprehensive vendor monitoring, we help enterprises detect and mitigate risk before it becomes a compromise.

*Our services include:*

### **Credential and Session Exposure Monitoring**

Discover when your employees, customers, or systems appear in infostealer logs or breach dumps.

### **Third Party and Supply Chain Risk Intelligence**

Track vendors and partners for breaches, ransomware attacks, or data leaks that may put your business at risk.

### **Ransomware & Data Breach Alerts**

Get real-time, actionable notifications about new attacks across your ecosystem.

### **Dark Web Incident Analysis**

Receive deep-dive investigations into specific dark web data incidents, including attribution, scope, and remediation guidance.

With HackNotice, your team gains early visibility into attacker data and behavior—enabling you to respond quickly, protect identities, and minimize business disruption. [Learn more at hacknotice.com](https://hacknotice.com) or [contact us](#) to schedule a tailored threat briefing.