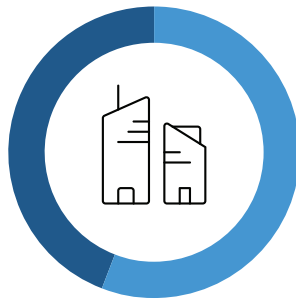


# MAGNET AXIOM CYBER™

A COMPLETE DIGITAL FORENSICS PLATFORM FOR TECHNOLOGY

Technology companies are constantly in a state of agile transition and innovation to maintain their competitive edge. The by-product of that innovation is an overwhelming amount of data: intellectual property, customer data, confidential documents, and more. That data is not only invaluable to the companies that produce it, it's coveted by bad actors both internal and external.

**44%**  
External



**56%**  
Internal

The info-tech industry is equally susceptible to both internal and external cybersecurity threats.  
Source: 2019 Data Breach Investigation Report (DBIR): Verizon

When a cybersecurity incident has occurred, it's imperative to understand exactly what data was compromised and how so immediate action can be taken to resolve the issue and incorporate learnings to prevent future cyberattacks.

Technology companies need a forensics solution that enable them to comprehensively investigate internal and external threats across all data sources including Windows and Macs, mobile devices, IoT devices, and cloud storage and communication apps.

# MAGNET AXIOM CYBER ENABLES COMPREHENSIVE AND SIMPLIFIED FORENSICS INVESTIGATIONS

AXIOM Cyber is a complete digital forensics platform capable of performing remote collections of target endpoints as well as analyzing evidence from all your data sources including computer, mobile, and cloud-based services.

## **Minimize the Impacts of Insider Threats**

Unfortunately insider threats in the form of fraud, data exfiltration, or IP theft are all too common for technology companies. Speed of response is critical to minimize the detrimental effects of attacks from malicious insiders. AXIOM Cyber dramatically reduces the time taken to discover insight and evidence with Analytics and AI-based tools like Timeline, Connections, and Magnet.AI.

## **Access Evidence in the Cloud**

Many Technology companies leverage cloud storage solutions as their primary data repositories. When data in the cloud becomes evidence in an investigation, you need a solution that can access that evidence. AXIOM Cyber can acquire data from cloud storage services like AWS or Azure. Additionally use Admin credentials to acquire from Office 365 or G Suite.

## **Analyze All Data Sources**

New technology comes in different forms including IoT to mobile apps, and cloud-based. These technologies enable increased productivity and collaboration, however they also introduce potential vulnerabilities that can be exploited by bad actors. AXIOM Cyber acquires and analyzes evidence from all data sources and presents it in a single case file.

## **Empower Your IT and Forensics Teams**

New tools must be easy-to-use so even the most junior analysts can quickly learn how to use them proficiently without requiring extensive training or expert knowledge. AXIOM Cyber is intuitive yet powerful so Cybersecurity and Forensic teams can do their jobs quickly and efficiently.

## SEE AXIOM CYBER IN ACTION FOR YOURSELF

If you'd like to learn more about Magnet AXIOM Cyber and how it can help you simplify your remote forensic investigations, visit [magnetaxiomcyber.com](https://magnetaxiomcyber.com). While you're there, you can learn more about the product, request an in-depth personal demo from an AXIOM Cyber expert, and request a free trial version.

Learn more at [magnetaxiomcyber.com](https://magnetaxiomcyber.com)

Book a demo today, call us at 1-844-638-7884  
or email [sales@magnetforensics.com](mailto:sales@magnetforensics.com)