

# MAGNET AUTOMATE ENTERPRISE™

## Automate Your Forensic Workflows

Save time and respond to security incidents faster while unlocking lab capacity, creating efficiencies, and reducing time to evidence.

### The Challenge

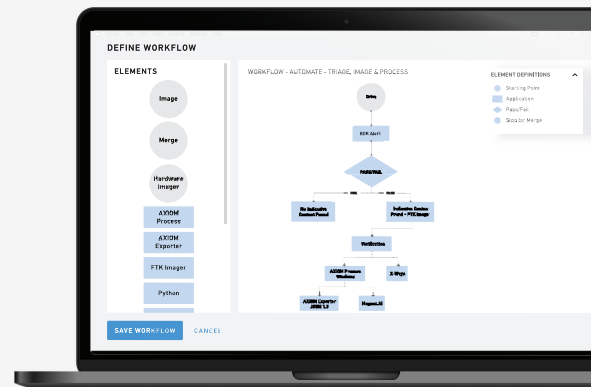
Your forensics workflow can have multiple manual touchpoints that waste time and prolong your time to evidence.

Increasing data volumes, evidence complexity, resource constraints, and the fast-changing technology landscape are forcing you to get more done with what you have. This results in significant delays to evidence, increasing risk to your company and its customers.

Your DFIR lab should be optimizing your entire DFIR toolkit where possible to streamline your investigations, so your forensic examiners can focus on evidence analysis, and not manual tasks.

### Our Solution

Magnet AUTOMATE Enterprise enables you to respond to security events faster by remotely collecting data from multiple target endpoints. Tools and tasks can also be automated, reducing the number of manual touchpoints in your DFIR workflow and getting you to the evidence you need faster.



### Unlock Capacity & Respond Faster

Complete digital forensics investigations faster by scaling and automating your digital evidence processing from multiple targets, and reducing manual, repetitive tasks.

### Streamline Your Workflows

Easily build automated and repeatable workflows across your forensic toolkit, including EDR tooling or incident detection systems, to minimize machine downtime, and maximize efficiency.

### Leverage Analytics to Drive Efficiency

Clear, visual dashboards help you to quickly assess lab infrastructure health, and provide you with key insights for smarter resourcing decisions.

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## The Magnet AUTOMATE Enterprise Experience

### **Parallel Processing**

With AUTOMATE Enterprise, you can automatically image, process, and create exports for multiple items of evidence in parallel. Parallel processing is distributed across nodes that can be virtual or physical hardware. By distributing processing across as many nodes as you have, you can save time and free up examiners so they can focus on high-value tasks like forensic examination.

### **Remote Collection**

Remotely collect data at scale from multiple target endpoints sequentially and in parallel. AUTOMATE Enterprise takes an ad hoc approach to remote collection so you can create and deploy agents with speed and confidence. Get as much or as little data as you need by easily defining where to look for evidence on target endpoints and what artifacts to include in your case.

### **Drag-and-Drop Workflow Builder**

Seamlessly integrate tools from your cybersecurity and forensic toolkit, including EDR tooling, or incident detection systems. AUTOMATE Enterprise's drag-and-drop workflow builder makes it easy to develop efficient, automated workflows across your entire forensic toolkit. For increased flexibility, you can also integrate your own custom scripts.

### **Analytics Dashboards and Reporting**

Clear, visual dashboards help you to quickly assess lab infrastructure health, and provide you with key insights for smarter resourcing decisions. Easily report to management on the value of your lab investments by tracking overall throughput, and efficiency metrics.

### **Export Evidence to AXIOM Cyber**

After data has been processed using AUTOMATE Enterprise, export evidence as a Magnet case file so it can be examined with AXIOM Cyber. Benefit from the deep parsing and carving capabilities in AXIOM Cyber when you analyze the results, and ensure you are getting the most complete view of the case.

Speak to an expert today, call us at 1-844-638-7884  
or email [sales@magnetforensics.com](mailto:sales@magnetforensics.com)