

MAGNET IGNITE

Triage remote computers to quickly understand your next steps

When every minute counts, you need to know whether or not to spend the time and resources on doing a deep dive forensic analysis of an endpoint. Magnet IGNITE performs fast, remote scans and initial analysis of endpoints.

- Perform fast, remote scans of endpoints to know if a full digital forensic analysis and acquisition is needed.
- Eliminate travel and shipping costs with a secure cloud-based tool accessible from a web browser.
- Produce an export format that can be ingested into Magnet AXIOM or Magnet AXIOM Cyber for a deep digital forensic analysis.
- Perform an initial analysis of artifacts and files and apply keyword searches and time filters.
- Easily share key findings colleagues or external partners using built in web review tools.

How Magnet IGNITE Helps



Quickly determine if data has been exfiltrated from an endpoint



Know whether outbound employees have taken valuable IP with them



Identify when asset misuse or policy violation has happened



Triage endpoints to find potentially malicious activity



Proceed with insight gathered from fast remote scans of endpoints

Quickly uncover the most common indicator of data exfiltration and suspicious activity with Magnet IGNITE

- Internet history and activity
- Cloud storage and personal email websites visited
- Web search history
- Installed apps and programs
- Recently accessed files and folders
- USB device connection history

To learn more about Magnet IGNITE and become a customer, visit magnetforensics.com/products/magnet-ignite/