The Magnet AXIOM Cyber Difference

FEATURE OR FUNTIONALITY	AXIOM	AXIOM Cyber
Remote collection, including FIPs enabled devices, for: • Windows (full disk and memory) • macOS (file-based) • Linux (file-based and memory dump)		O
Remote collection features: • Shared agents can enable multiple instances of AXIOM Cyber the ability to use an existing AXIOM Cyber agent on an endpoint • Build targeted location profiles • Queue remote devices for acquisition • Agent placeholders for remote collections • Collect remote volatile system artifacts • Remotely collect data from "off-network" endpoints * • Monitor online agents via status dashboard		O
Support for Dell Data Protection Encryption (DDPE)		O
Email Explorer for reviewing email evidence		O
VirusTotal Integration		O
YARA rules processing		O
Deploy and operate in a cloud environment (AWS EC2 and Microsoft Azure)		O*
Collect data from cloud storage services • AWS S3 • Microsoft Azure		O
Use Admin rights to access • Office 365 and Skype for Business • Google Workspace • Box.com		O
Acquire and analyze data from corporate communication apps • Slack • Microsoft Teams		O
Generate load files (.dat file) to support eDiscovery		O
Optional AXIOM Law Enforcement specific features (media explorer)		O
Comae Memory Analysis (Windows)		O
Linux Support: image processing and artifacts	O	O
XFS Parsing – including LVM2 support	O	O
Examine mobile, computer, and cloud data in one case file	O	O
Build a Timeline of events based on all artifacts and file system data	O	O
Apply relative time filters	O	O
Connections identified between devices, users and artifacts	O	O

* Available to users of Magnet AXIOM Cyber with CLS licensing

Feature		
macOS artifacts and APFS support	O	O
OCR support	O	O
Decryption of FileVault 2 encrypted drives, partitions, and volumes	O	O
Magnet.AI for chat and picture categorization • Screenshots • Documents • Faces, and more	O	O
Content Based Image Retrieval for reverse image searching	O	O
Automated recovery of BitLocker Recovery IDs	O	O
Disk decryption via Passware integration	O	O
Memory analysis via Volatility integration	O	O
SQLite database viewer	O	O
Registry viewer	O	O
View unallocated space, free queue and deleted files and folders	O	O
Portable Case – facilitates sharing results with internal stakeholders	O	O
Mobile acquisition and analysis (Android, iOS)	O	O
Ingest images from other digital forensics tools	O	O
Ingest and analyze .dar files from Cellebrite Advanced Services or checkra1n jailbroken devices	O	O
Google Drive Activity (individual and admin)	O	xO
Cloud storage (single user) • OneDrive • Google Drive • Box.com and Dropbox	O	O
Social media (credentials) • Facebook and Instagram • Twitter	O	O
Email (single user) • IMAP/POP • Gmail • Microsoft	O	O

Learn more at magnetaxiomcyber.com

Book a demo today, call us at 1-844-638-7884 or email sales@magnetforensics.com

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