MAGELLAN· "FROM FORENSICS TO FASTER ANSWERS"

You Shouldn't Have to Choose Between Speed and Depth

Detection is fast.
Investigation isn't.That's where incidents escalate.

SECTION 01 — THE REALITY

SOC TOOLS

- Fast detection
- Alert-driven workflows
- Limited endpoint visibility
- No full-text search

Fast, but shallow

FORENSIC TOOLS (Magnet, EnCase)

- Full-text search
- Deep artifact analysis
- Complete visibility

But:

- Slow acquisition
- Offline workflows
- Specialist-led

Deep, but slow

SECTION 02 — CORE INSIGHT

Your investigation model doesn't scale

You're notlackingtools.
You're stuck between two systems that don't work together.

TRADITIONAL DFIR
A "large case" =

10–20
systems

VS

WITH MAGELLAN
A "large investigation" =

10–20,000
systems

Attacks don't stay contained to a handful of endpoints.

SECTION 03 — WHAT ACTUALLY HAPPENS

Alert → **Investigate** → **Hit a wall** → **Escalate** → **Rebuild context** → **Delay**

→ Analysts start investigating
→ Visibility runs out
→ Evidence needs collecting
→ Incidents escalate
→ Time is lost

SECTION 04 — THE TRADEOFF

Speed (SOC tools)

✗ No depth

Depth (Forensic tools)

✗ No speed

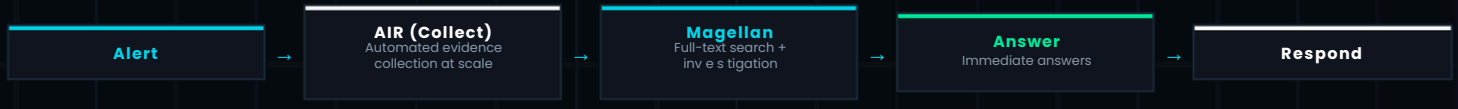
> ***"You don't need more alerts.***
> ***You need forensic answers — at the moment the alert fires."***

THE SOLUTION — AIR + MAGELLAN

AIR + Magellan: Forensic Capability at SOC Scale

Automated collection meets real-time investigation — inside the SOC.

SECTION 06 — HOW IT WORKS



SECTION 07 — WHAT'S DIFFERENT

- → Full-text search across all endpoints
- → Automated evidence collection
- → SOC-native workflows
- → Deep artifact-level visibility
- → Near real-time investigation
- → Scalable across every alert

SECTION 08 — COMPARISON

CAPABILITY	Magnet / EnCase	AIR + Magellan
Full-text search	Yes (offline)	**Yes (near real-time)**
Investigation speed	H ours–day s	**Minutes**
Workflow	Case-based	**Continuous**
Users	Specialists	**SOC analysts**
Investigation timing	After escalation	**At alert stage**
Scale	10–20 systems	**10–20,000 systems**

SECTION 09 — STRONG STATEMENT

Most investigations shouldn't require forensic workflows

Forensic tools remain critical for deep cases.
But they shouldn't be the default for everyday investigation.

SECTION 10 — WHAT CHANGES

BEFORE

Alert → Triage → Escalate → Investigate *(Magnet / EnCase)*

WITH AIR + MAGELLAN

Alert → Investigate immediately → Respond

SECTION 11 — OUTCOMES

- → Replace most traditional DFIR workflows
- → Reduce reliance on Magnet & EnCase
- → Investigate every alert — not just escalated cases
- → Get to root cause faster
- → Scale investigations across thousands of systems

FINAL POSITIONING

Forensic answers — at SOC speed and scale

Stop escalating. Start investigating.

▶ See Magellan in Action

Book a Demo →