

Threat Hunting Is No Longer a Luxury

AI-driven attack discovery systems like Mythos make it easier to identify weaknesses and attack paths across an environment.

Detection alone cannot fully cover all possible attack paths and behaviors. It is designed to react to known patterns and signals, so some activity will always go undetected.

As a result, security teams need to go beyond reacting to alerts and incorporate proactive validation, using threat hunting to continuously test for what may be happening outside of detection.

THE Daylight Service

Daylight provides threat hunting as a managed service.

Security experts define what to look for. A coordinated swarm of AI agents executes the investigations across your environment.

This allows threat hunting to run at scale, without being limited by analyst time.

Hypothesis-based Hunts

Hypotheses are defined to proactively test for activity not covered by detection across your environment.

Each hypothesis is executed across historical data.

IOC-based Hunts

When threat intelligence surfaces specific indicators like IPs, domains, file hashes, Daylight hunts them across your environment.

New intel becomes an active hunt in seconds.

THE Daylight Difference

01

Hunts cover the **last 90 days** of telemetry, with extra context pulled via API.

02

An **AI swarm** runs multiple threat analyses across your environment in parallel.

03

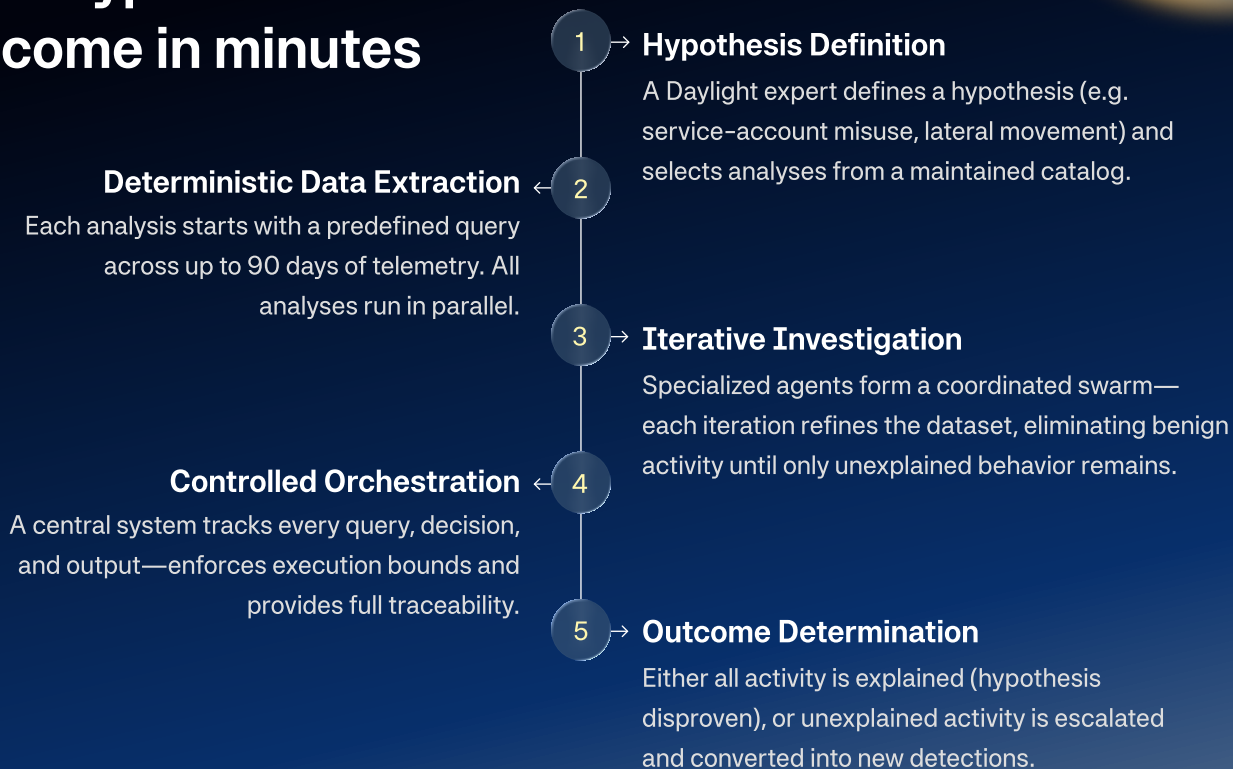
Every hunt goes from hypothesis to findings in **under 5 minutes**.

04

Every hunt is fully auditable: what ran, what was analyzed, what was found.

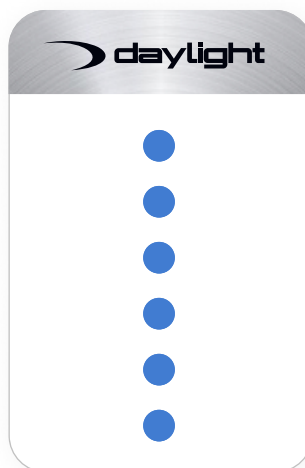
HOW IT WORKS

From hypothesis to outcome in minutes



Three approaches. One clear leader.

End-to-end execution (no analyst-driven workflow)
Hypothesis-driven discovery of unknowns
Adaptive investigation (not template-bound)
Scales beyond human capacity (parallel hunts)
Controlled, explainable, and auditable
Continuous, not episodic



Traditional
Hunting



Automated
Tools



THE DAYLIGHT SOLUTION

**Expert Brain.
Agentic Muscle.**

Security experts define the methodology.
A coordinated swarm of AI agents executes investigations in parallel, in minutes.



Visit daylight.ai or email info@daylight.ai