

A Deterministic Cyber Defense Analyst, Not a General-Purpose Assistant

General-purpose AI tools like Gemini, Claude, Copilot, and Cursor are excellent at broad reasoning, writing, and code. INTERRO AI is built for one job: running deterministic, framework-grounded cyber defense work against your live environment.

DIMENSION	GENERAL-PURPOSE AI	INTERRO AI
Core purpose	Broad reasoning, writing, and code generation across any domain	Purpose-built cyber defense analyst — one job, done deterministically
Framework grounding	Not natively mapped to any security framework	Native MITRE ATT&CK v15 + NIST D3FEND, baked into every answer
Live environment access	No native connection to your SIEM, EDR, XDR, or SOAR	Direct live connection: Chronicle, Sentinel, Securonix, Splunk
Query determinism	Conversational; output framing can vary between runs	Structured security workflows — consistent, framework-grounded output every time
Memory scope	General conversational memory, not scoped to security telemetry	Persistent per-tenant memory of your investigations, workflows, and posture baselines
Institutional knowledge transfer	Resets with every new session or seat	New analysts inherit saved projects and workflows on day one
Posture & coverage scoring	Not built for security posture assessment	Sector-scoped risk scoring (CTSA) + ATT&CK coverage gap mapping
Detection query languages	General code generation, not SOC-query-specific	Writes directly in YARA-L, KQL, SPL, XQL, and Sigma
Data handling	Standard general-purpose data handling policies	Per-tenant isolation, Vault-encrypted credentials, zero SIEM data retention

THE DIFFERENCE IN ONE LINE

General AI tools are generalists you re-brief every session. INTERRO AI is a cyber defense partner that remembers, and never starts from scratch.

InterroAI.com/demo — free demo key, no credit card required