

Radar for LLM Security

Prompt security that runs **inside your perimeter**.
Zero cloud. Zero compromise.

AST-driven analysis of prompt artifacts — catching injection vectors, role overrides, and unsafe directives before a single token reaches production. Built for teams who ship AI at scale.

100% local processing · zero data egress

97%

DETECTION RATE · KNOWN INJECTION PATTERNS

<2s

AVG. SCAN TIME PER PROMPT ARTIFACT







0 B

DATA TRANSMITTED EXTERNALLY

THREAT DETECTION

Six threat classes. One scanner.

Radar decomposes every prompt into a structured node graph — exposing what human reviewers miss under deadline pressure.

 <p>PROMPT INJECTION</p> <p>Adversarial sequences in user fields, tool outputs, or agent chains that override original directives.</p>	 <p>ROLE OVERRIDE</p> <p>Instructions that redefine model persona, escalate permissions, or suppress safety behaviors mid-session.</p>	 <p>UNSAFE TOOL CONFIG</p> <p>Tool definitions with unrestricted execution paths or implicit permission grants to connected APIs.</p>
 <p>EXFILTRATION PATHS</p> <p>Vectors that leak system prompt text or user PII to external channels via model output.</p>	 <p>GUARDRAIL BYPASS</p> <p>Jailbreak-adjacent phrasing statistically correlated with safety circumvention across model families.</p>	 <p>TEMPLATE INJECTION</p> <p>User-controlled values flowing unsanitized into privileged instruction layers via dynamic templates.</p>

ANALYSIS PIPELINE

Four stages. Fully on-prem.

Every scan runs inside your infrastructure boundary — no external call, no data residency risk.

<p>01</p> <p>Ingest & Tokenize</p> <p>Raw prompts, templates, and tool configs normalized into a canonical token stream.</p>	<p>02</p> <p>AST Construction</p> <p>Hierarchical tree built from instruction scope, role declarations, and data flow edges.</p>	<p>03</p> <p>Pattern Analysis</p> <p>2,400+ signatures matched syntactically and semantically via embedding distance.</p>	<p>04</p> <p>Report & Remediate</p> <p>Findings ranked by severity with node-level provenance and fix templates.</p>
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Built for *enterprise environments*

DEPLOYMENT

Self-hosted · Docker
Kubernetes · bare metal

NETWORK POSTURE

Air-gap capable
Zero mandatory egress

CI/CD INTEGRATION

GitHub Actions · GitLab CI
Jenkins · Buildkite · API

SIGNATURE COVERAGE

2,400+ patterns
Updated quarterly

MODEL COMPATIBILITY

OpenAI · Anthropic · Gemini
Mistral · open-weight

AUDIT EXPORTS

SARIF · JSON · PDF
SIEM-ready syslog

DEPLOYMENT OPTIONS

Your environment. Your rules.

No architecture changes. No migration. Radar fits the stack you already run.

DEVELOPER · CI GATE

CLI & Pipeline Integration

Drop-in binary for pre-commit hooks and CI gates. Block high-severity findings before staging.

- Pre-commit hook support
- GitHub Actions marketplace action
- Exit code contracts for CI enforcement
- JSON output for custom tooling
- Monorepo & multi-config support

PLATFORM · ENTERPRISE

Dashboard & API Server

Centralized findings with RBAC, trend analytics, and REST/gRPC API for full programmatic control.

- Role-based access control (RBAC)
- SSO via SAML 2.0 and OIDC
- Webhook alerts – Slack, PagerDuty
- Audit log trail for compliance
- Custom rule authoring interface

COMPLIANCE ALIGNMENT

SOC 2 Type II

ISO 27001

NIST AI RMF

EU AI Act

OWASP LLM Top 10

GDPR

"The attack surface of an LLM lives in its instructions, not its weights. *Most teams have no systematic way to audit that surface.* Radar is the first tool that treats prompts with the rigour we apply to application code."

CoreLayer · Security Research Team · 2026

Request an *enterprise evaluation.*

A solutions engineer will scope Radar to your environment, wire it into your CI/CD pipeline, and deliver a risk assessment of your prompt infrastructure within five business days.

[REQUEST A DEMO →](#)
[READ THE DOCS](#)