



ELOSIA

ELEVATING CARE. EMPOWERING CLARITY.

Elosia P.I.S – XDR

Powered by SentryShield AI Security Predictive Model

Elosia PIS - XDR

Powered by SentryShield AI Security Predictive Model

System Active

- Overview
- Metrics
- Security
- Audit

Enterprise Dashboards Available

Switch to the new unified security dashboards

- Unified Console**
Combined AI-SPM + R2RI executive view
- AI-SPM**
AI Security Posture - ATS Score: 81/100
- R2RI**
Risk-to-Remediation - RRP Score: 96.85/100

Platform Status

Elosia PIS - XDR | Powered by SentryShield AI

- AI Security Posture Management**
8 assessments completed Active
- Risk-to-Remediation Intelligence**
1 critical vulnerability tracked Active
- Unified Console**
Executive dashboard ready Enterprise

Quick Stats

- AI Trust Score**
81/100 Low Risk
- Mean RRP Score**
96.85/100 Critical Priority
- Total Assessments**
8
AI-SPM evaluations
- Active Vulnerabilities**
1
1 KEV

Phase 2 Beta - Live Status

- Alert Services
- Compliance Health
- CVE Intelligence

System Status: Status Live, Metrics 8/8, Last Update 86:22 PM

Unified Security Console

AI Trust + Vulnerability Intelligence in one view

Enterprise: \$997/mo | Refresh | Export JSON | Export CSV

Overall Security Posture

59.7 out of 100 Declining

Composite Score

- AI Trust (60%): 82.0
- Vuln Risk (40%): 28.2

AI Security Posture Management

AI Trust Score (ATS): 82.0 Low

Total Assessments: 8 | Trend: Stable

[View AI-SPM Dashboard](#)

Risk-to-Remediation Intelligence

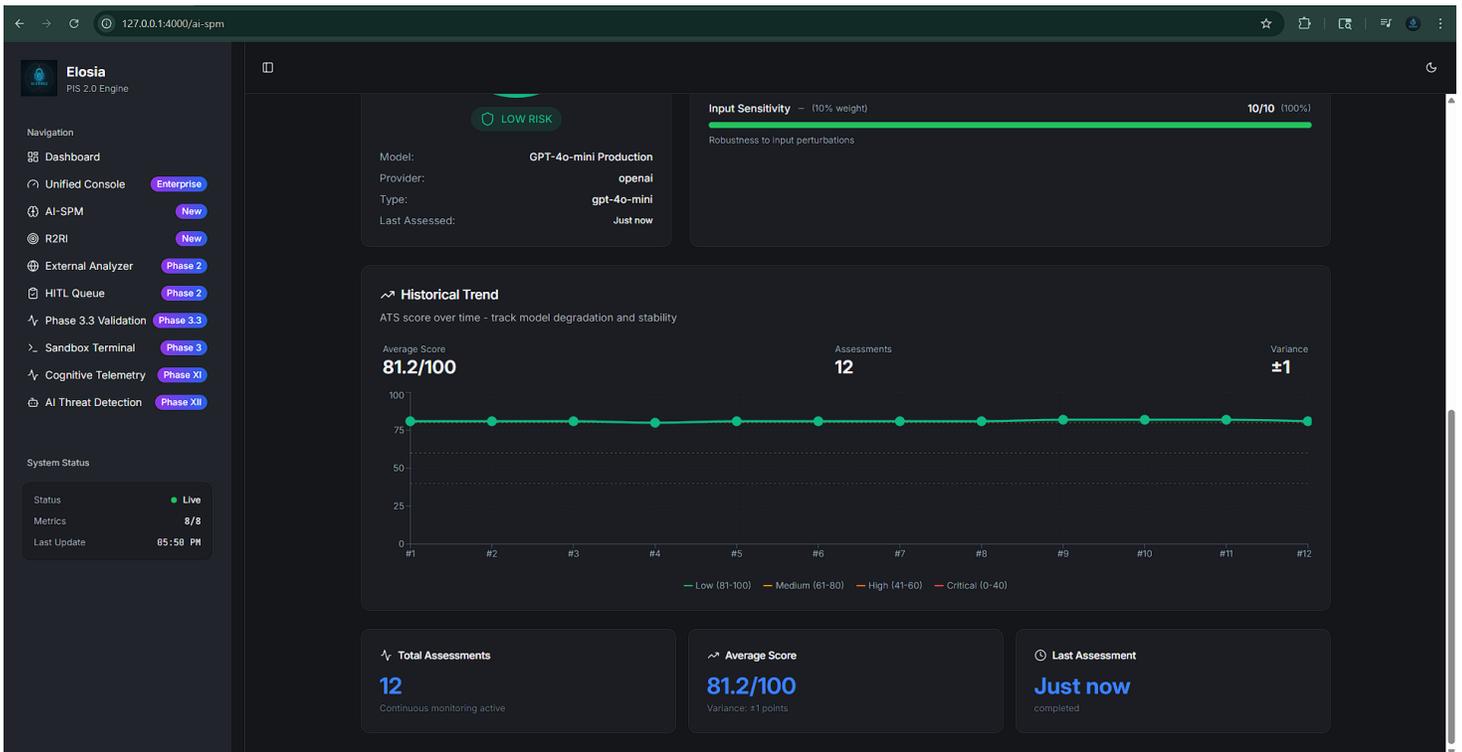
Mean RRP Score: 73.8 Critical: 2, KEV: 6

Total Vulnerabilities: 10 | Overdue: 6

[View R2RI Dashboard](#)

Security Posture Timeline (7 Days)

Line chart showing AI Trust Score (blue line) and Overall Security Posture (purple line) over a 7-day period. The AI Trust Score remains stable around 82, while the Overall Security Posture shows a slight upward trend from approximately 55 to 65.



Elosia
PIS 2.0 Engine

Navigation

- Dashboard
- Unified Console Enterprise
- AI-SPM New
- R2RI New
- External Analyzer Phase 2
- HITL Queue Phase 2
- Phase 3.3 Validation Phase 3.3
- Sandbox Terminal Phase 3
- Cognitive Telemetry Phase XI
- AI Threat Detection Phase XII

System Status

- Status Live
- Metrics 8/8
- Last Update 05:44 PM

Cognitive Telemetry Dashboard

Phase XI: Interactive attack scenario demonstrations with full telemetry capture

[Run All Scenarios](#)

Demo Scenarios

Ransomware Attack

28s

28-second recovery from mass file encryption

Telemetry Captured:

- Decision Graph
- AHAAL Attention
- Forensic Snapshots
- Compliance Mapping

[Run Scenario](#)

Insider Threat

45s

HITL approval workflow for privileged access

Telemetry Captured:

- Policy Violation
- Access Control
- HITL Integration
- Audit Trail

[Run Scenario](#)

DDoS Attack

3min

99.9% uptime maintained during botnet attack

Telemetry Captured:

- Rate Limiting
- Traffic Analysis
- Availability Protection
- Adaptive Response

[Run Scenario](#)

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Cognitive Telemetry Dashboard

Phase XI: Interactive attack scenario demonstrations with full telemetry capture

[Download All Logs](#) [Run All Scenarios](#)

Execution Results

Ransomware Attack Scenario

Executed at 12/5/2025, 5:45:56 PM

Scenario 1 (Ransomware) complete.

FIHA-X Workflow: wf_2b22381f-1ed6...

[Download Log \(CSV\)](#)

3,495 tokens - \$0.0012

6 events

completed

Insider Threat Scenario

Executed at 12/5/2025, 5:45:56 PM

Scenario 2 (Insider Threat) complete.

FIHA-X Workflow: wf_2b22381f-1ed6...

[Download Log \(CSV\)](#)

2,577 tokens - \$0.0008

6 events

completed

DDoS Attack Scenario

Executed at 12/5/2025, 5:45:56 PM

Scenario 3 (DDoS) complete.

FIHA-X Workflow: wf_2b22381f-1ed6...

3,076 tokens - \$0.0010

6 events

completed

All Scenarios Completed

Executed 3 scenarios | 9,148 tokens - \$0.0030 total

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System Status

Status **Live**

Metrics **8/8**

Last Update **85:44 PM**

AI Threat Detection

Phase XII: Future-Proofing Dashboard

Phase XII Refresh

PLATFORM COVERAGE OVERVIEW

LEGACY COVERAGE 100% Viruses, Worms, Trojans	CURRENT COVERAGE 95% Ransomware, RATs, IoT	AI THREAT COVERAGE 78% Deepfakes, AI Malware	DEFENSE READINESS 90% Active protections	91% OVERALL SCORE Platform Readiness
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THREAT DETECTION METRICS

0 Total Analyses	0 High Risk (HITL)	0 Deepfakes Found	0 AI-Driven Attacks
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ATTACK PHASE CONFIDENCE ANALYSIS

AI-Powered Threat Coverage

Model confidence by attack phase

Phase	Item	Confidence
Creation Phase	AI Generated C.V Es	85% confidence
	AI Malware	80% confidence
	Lim Exploits	75% confidence
Execution Phase	AI Decision Making	82% confidence
	Autonomous Targeting	78% confidence
	Adaptive Evasion	70% confidence
Deception Phase	Deepfakes	75% confidence
	AI Phishing	88% confidence
	Voice Synthesis	72% confidence

AI TEXT DETECTION TOOL

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PIS 2.0 Engine

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System Status

Status **Live**

Metrics **8/8**

Last Update **85:47 PM**

AI Threat Detection

Phase XII: Future-Proofing Dashboard

Phase XII Refresh

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AI TEXT DETECTION TOOL

LLM Content Detector Live Analysis GPT/Claude/Gemini

Paste text here to check if it's AI-generated...

Results will appear here

Analyze Text Clear

FUTURE-PROOFING INFRASTRUCTURE

Phase XII Future-Proofing Modules **7 Active** Click to expand