

# Unified Cybersecurity Platform Proposal

## Synthesis of 21 AI Security Projects from girdav01

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## 1. Executive Summary

### Overview

This document presents a comprehensive analysis of 21 cybersecurity projects developed by girdav01, all focused on AI/ML security and modern cyber defense. These projects collectively represent a pioneering effort to address the emerging security challenges posed by artificial intelligence systems—from protecting AI infrastructure to detecting AI-enabled threats.

### Project Portfolio Summary

Metric	Value
Total Projects	21
Primary Language	Python (16 projects)
Secondary Languages	TypeScript, JavaScript, Go, Shell
Time Period	November 2025 - February 2026
Core Focus	AI/ML Security, Shadow AI Detection, Agentic AI Security

### Key Themes Identified

- 1. **Shadow AI Detection & Control** - Multiple tools for discovering unauthorized AI deployments
- 2. **Agentic AI Security** - Detection and response for autonomous AI systems
- 3. **AI Supply Chain Security** - Protecting ML pipelines and model integrity



4. **GenAI Attack Prevention** - Defending against AI-powered threats (phishing, deepfakes)
5. **Security Training & Education** - Hands-on OWASP LLM Top 10 training
6. **SOC Automation** - AI-powered security operations
7. **Threat Intelligence** - AI-focused TI feeds and telemetry standards

## Strategic Value

These 21 projects, when unified, form the foundation for a **comprehensive AI-Native Cybersecurity Platform** that addresses the full spectrum of AI security challenges—from protecting AI systems to leveraging AI for defense, and from compliance to active threat hunting.

## 2. Project Analysis

### 2.1 Categorization by Functional Domain

#### DETECTION DOMAIN (7 Projects)

Project	Purpose	Key Capabilities
<b>AIDisco</b>	Shadow AI Scanner	Cross-platform LLM detection, Docker/WSL2 scanning, SIGMA rules
<b>V1ShadowAI</b>	Vision One Shadow AI	Native V1 integration for unauthorized AI detection
<b>AICrawler</b>	AI Service Discovery	Multi-agent crawler, risk scoring, detection rule generation
<b>LieDetector</b>	Social Engineering Detection	Deepfake/fraud detection, trust scoring, behavioral analysis
<b>AntiphishingGenAI</b>	GenAI Phishing Detection	Linguistic analysis, AI content detection, attachment scanning
<b>AIDataGuard</b>	Data Security Monitoring	File integrity, log inspection, endpoint management
<b>AITelemetry</b>	Security Telemetry	OCSF schema, RFC standard, cross-platform collectors



### PREVENTION DOMAIN (5 Projects)

Project	Purpose	Key Capabilities
<b>AI SupplyChain</b>	Supply Chain Security	AI-BOM, artifact signing, lineage tracking, CoSAI controls
<b>AgenticAIDR</b>	Agentic AI D&R	Real-time action tracking, policy enforcement, kill-switch
<b>AISEC</b>	Security Framework	Comprehensive AI security framework
<b>UniversalGuardrail</b>	Guardrail Standard	Universal API for AI guardrails
<b>AI GuardAPIDemo</b>	Guard API Demo	Demonstration of AI Guard capabilities

### SECURITY TESTING DOMAIN (3 Projects)

Project	Purpose	Key Capabilities
<b>IndirectPromptTester</b>	Prompt Injection Testing	118 attack vectors, file generation, difficulty grading
<b>AIHoneypot</b>	Vulnerable AI Demos	OWASP LLM Top 10 demos, honeypot deployment
<b>AISECTraining</b>	Security Training	Hands-on workshops, dual security approaches

### SOC AUTOMATION DOMAIN (3 Projects)

Project	Purpose	Key Capabilities
<b>AutomatedSOC</b>	Agentic SOC Triage	LLM-powered triage, risk prioritization, response actions
<b>cyberAgents</b>	Multi-Agent Analysis	9 specialist agents, threat intelligence integration
<b>VisionOneSkills</b>	Endpoint Skills	7 production skills, MITRE mapping, cross-platform



## INTEGRATION DOMAIN (2 Projects)

Project	Purpose	Key Capabilities
V1Databricks	Databricks Security	Three-layer security model, SIEM integration, Cyber Risk Index
AI-Intel-Feed	Threat Intelligence	AI software stack threat intel repository

## DATA & TRAINING DOMAIN (1 Project)

Project	Purpose	Key Capabilities
DatasetScraper	Dataset Generation	Multi-role agents, instruct/ reasoning datasets, local AI

## 2.2 Common Technologies and Frameworks

## Programming Languages Distribution

Python	<div></div>	16 projects (76%)
TypeScript	<div></div>	2 projects (10%)
Go	<div></div>	1 project (5%)
JavaScript	<div></div>	1 project (5%)
Shell	<div></div>	1 project (5%)



## Core Frameworks & Technologies

Category	Technologies
AI/LLM	OpenAI API, Ollama, LM Studio, LiteLLM, Anthropic, Google AI
Web Frameworks	FastAPI, Next.js, Streamlit, Flask
Data Processing	Pandas, BeautifulSoup, Playwright, Crawl4ai
Security Standards	OWASP LLM Top 10, MITRE ATT&CK, MITRE ATLAS, OCSF
Detection Rules	SIGMA, YARA, Suricata
SIEM Integration	Trend Vision One, CEF format, Syslog
Containerization	Docker, Docker Compose, Kubernetes
Databases	PostgreSQL, SQLite, Redis
AI Frameworks	LangChain, CrewAI, LlamaIndex, Semantic Kernel

## Shared Integration Points

1. **Trend Vision One** - 8 projects integrate with Vision One platform
  2. **OWASP Standards** - 6 projects reference OWASP LLM Top 10
  3. **Local LLM Support** - 12 projects support Ollama/LM Studio
  4. **Docker Deployment** - 14 projects have containerization support
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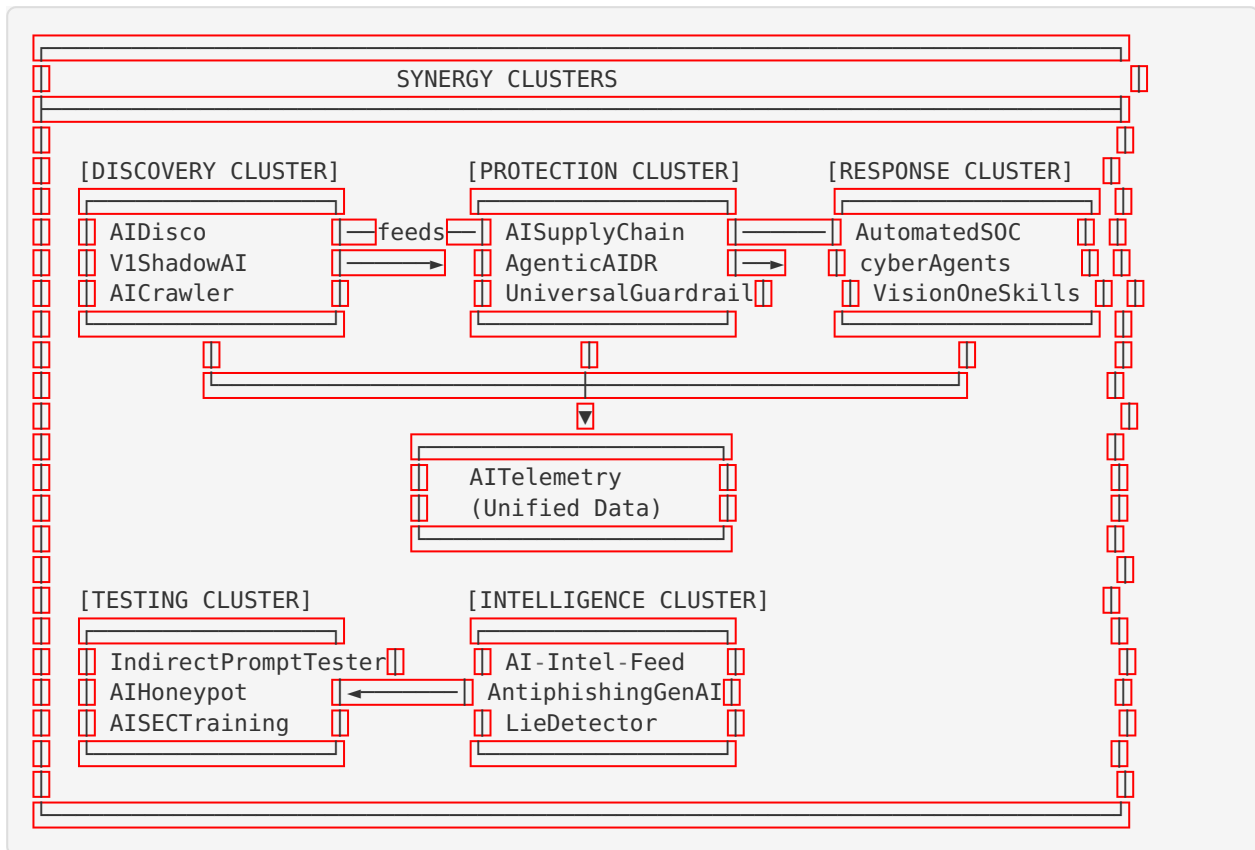


## 2.3 Overlapping Capabilities and Synergies

### Capability Matrix

Capability	Projects Providing It
Shadow AI Detection	AIDisco, V1ShadowAI, AICrawler, VisionOneSkills
Prompt Injection Detection	IndirectPromptTester, AIHoneypot, AISECTraining, AntiphishingGenAI
Multi-Agent Architecture	AutomatedSOC, cyberAgents, AICrawler, DatasetScraper
SIEM/XDR Integration	V1Databricks, AIDataGuard, AITelemetry, VisionOneSkills
Threat Intelligence	AI-Intel-Feed, cyberAgents, AICrawler, AntiphishingGenAI
Supply Chain Security	AI SupplyChain, VisionOneSkills, AISECTraining
Agentic AI Security	AgenticAIDR, AutomatedSOC, cyberAgents

### Natural Synergies





## 2.4 Integration Opportunities

Integration Pair	Benefit
AIDisco → AISupplyChain	Discovered AI assets feed into supply chain inventory
AICrawler → AI-Intel-Feed	Crawled AI services populate threat intel
AITelemetry → AutomatedSOC	Telemetry data enables intelligent triage
IndirectPromptTester → AgenticAIDR	Test results inform agent policies
VisionOneSkills → V1Databricks	Endpoint skills complement Databricks security
AntiphishingGenAI → LieDetector	Email analysis feeds social engineering detection
AIHoneypot → DatasetScraper	Honeypot data generates training sets
cyberAgents → All Projects	Multi-agent analysis coordinates all components

## 3. Unified Project Proposal

### 3.1 Platform Name

# AEGIS-AI

## Autonomous Enterprise Guardian for Intelligent Security

**Tagline:** “Comprehensive AI Security for the AI Era”

**Alternative Names Considered:**

- SentinelAI - AI Security Command Center
- CyberNexus AI - Unified AI Security Platform
- AIShield Enterprise - Complete AI Threat Defense

### 3.2 Platform Vision

AEGIS-AI is a **production-ready, unified cybersecurity platform** that consolidates all 21 projects into a cohesive architecture, providing enterprises with:

1. **Complete AI Asset Visibility** - Know every AI system in your environment
2. **Proactive AI Threat Prevention** - Stop attacks before they happen
3. **Intelligent Threat Detection** - AI-powered security operations

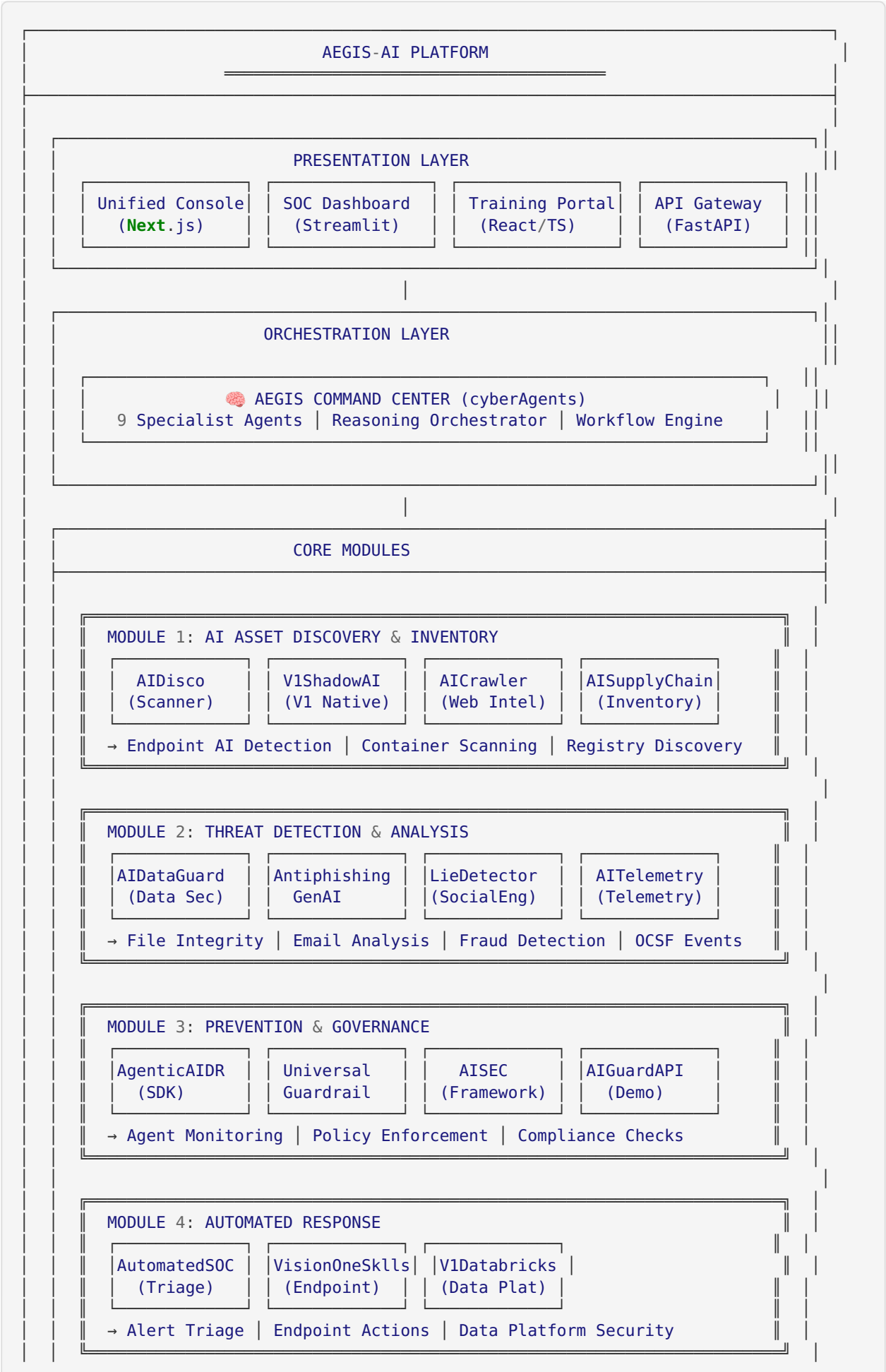


4. **Automated Response** - Agentic security that acts at machine speed
  5. **Compliance & Governance** - Meet regulatory requirements for AI systems
  6. **Continuous Security Validation** - Test and improve defenses
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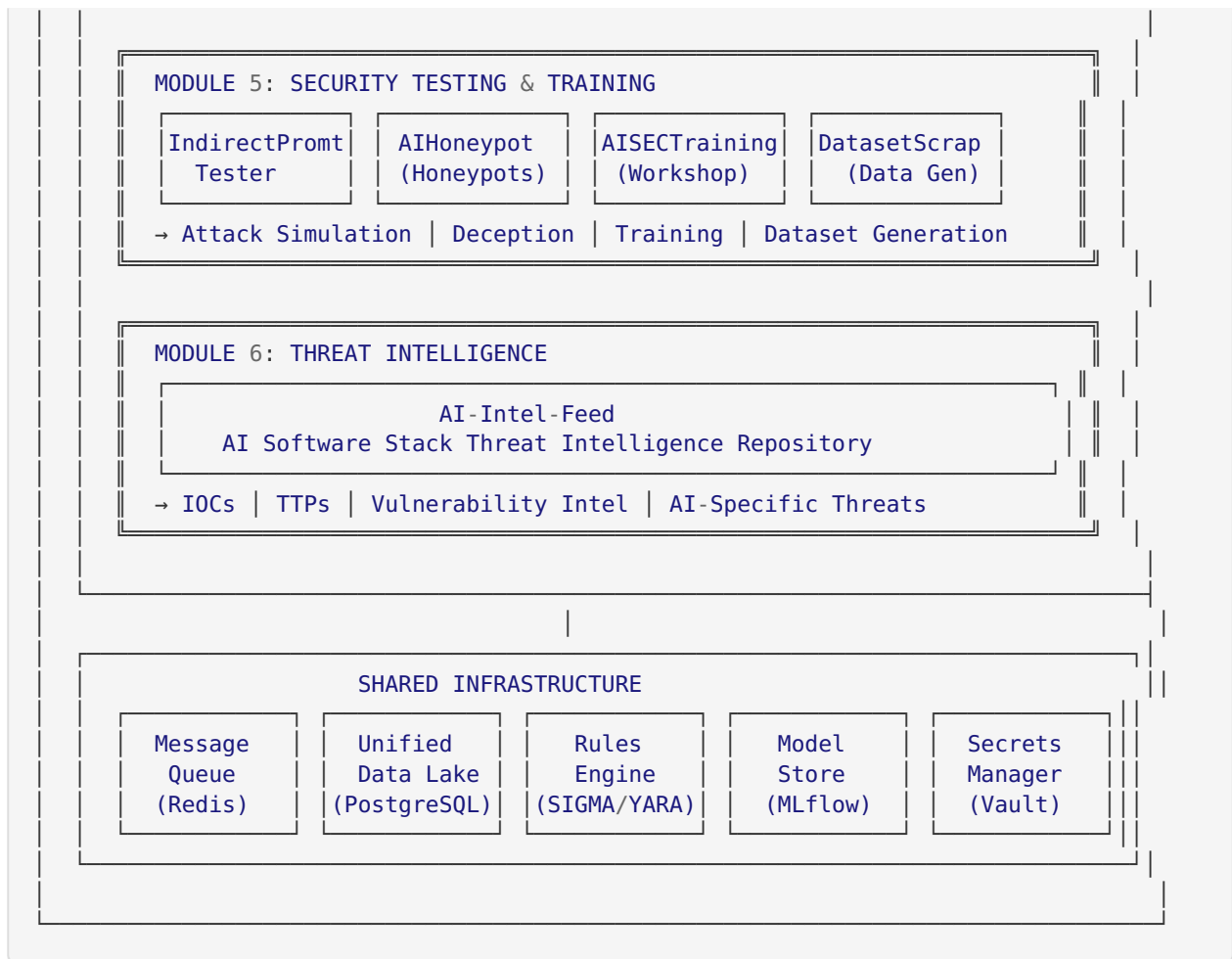


### **3.3 Modular Architecture - Project Mapping**











### 3.4 Feature Preservation Matrix



Original Project	Features Preserved in AEGIS-AI
<b>V1Databricks</b>	✓ Three-layer security model ✓ Audit log forwarding ✓ Cyber Risk Index ✓ AI app security monitoring
<b>AISECTraining</b>	✓ OWASP LLM Top 10 exercises ✓ Dual security approaches ✓ Progressive difficulty ✓ Multiple LLM support
<b>AutomatedSOC</b>	✓ Agentic triage ✓ Risk prioritization ✓ Response actions ✓ Multi-channel notifications ✓ Roster management
<b>VisionOneSkills</b>	✓ 7 production skills ✓ Cross-platform support ✓ MITRE mapping ✓ CEF output
<b>AIDisco</b>	✓ LLM software detection ✓ Docker/WSL2 scanning ✓ SIGMA rules ✓ Go binary deployment
<b>AIDataGuard</b>	✓ File integrity monitoring ✓ Log inspection rules ✓ Alert management ✓ Encrypted credentials
<b>AICrawler</b>	✓ Multi-agent discovery ✓ Risk scoring ✓ Detection rule generation ✓ Multiple AI backends
<b>AI-Intel-Feed</b>	✓ AI stack threat intel ✓ IOC repository
<b>V1ShadowAI</b>	✓ V1 native detection ✓ Existing control leverage
<b>AITelemetry</b>	✓ OCSF schema ✓ RFC standard ✓ Platform collectors ✓ Syslog/S3 forwarding
<b>AISupplyChain</b>	✓ AI-BOM ✓ Artifact signing ✓ Lineage tracking ✓ CoSAI controls ✓ Vendor risk
<b>IndirectPromptTester</b>	✓ 118 attack examples ✓ 21 vectors ✓ File generation ✓ Difficulty grading
<b>AntiphishingGenAI</b>	✓ Linguistic analysis ✓ AI content detection ✓ Attachment scanning ✓ Email integrations
<b>AgenticAIDR</b>	✓ Agent instrumentation ✓ Real-time tracking ✓ Policy enforcement ✓ Kill-switch ✓ 9+ framework support



Original Project	Features Preserved in AEGIS-AI
<b>AIHoneypot</b>	✓ OWASP LLM demos ✓ Honeypot deployment ✓ Security training
<b>cyberAgents</b>	✓ 9 specialist agents ✓ PHI-4 orchestrator ✓ Local model support ✓ TI integrations
<b>AISEC</b>	✓ Security framework ✓ Best practices
<b>AIGuardAPIDemo</b>	✓ Guard API examples
<b>LieDetector</b>	✓ Trust scoring ✓ Social engineering detection ✓ Behavioral nudges
<b>UniversalGuardrail</b>	✓ Guardrail standard ✓ Universal API
<b>DatasetScraper</b>	✓ Multi-role agents ✓ Instruct datasets ✓ Reasoning datasets ✓ Local AI

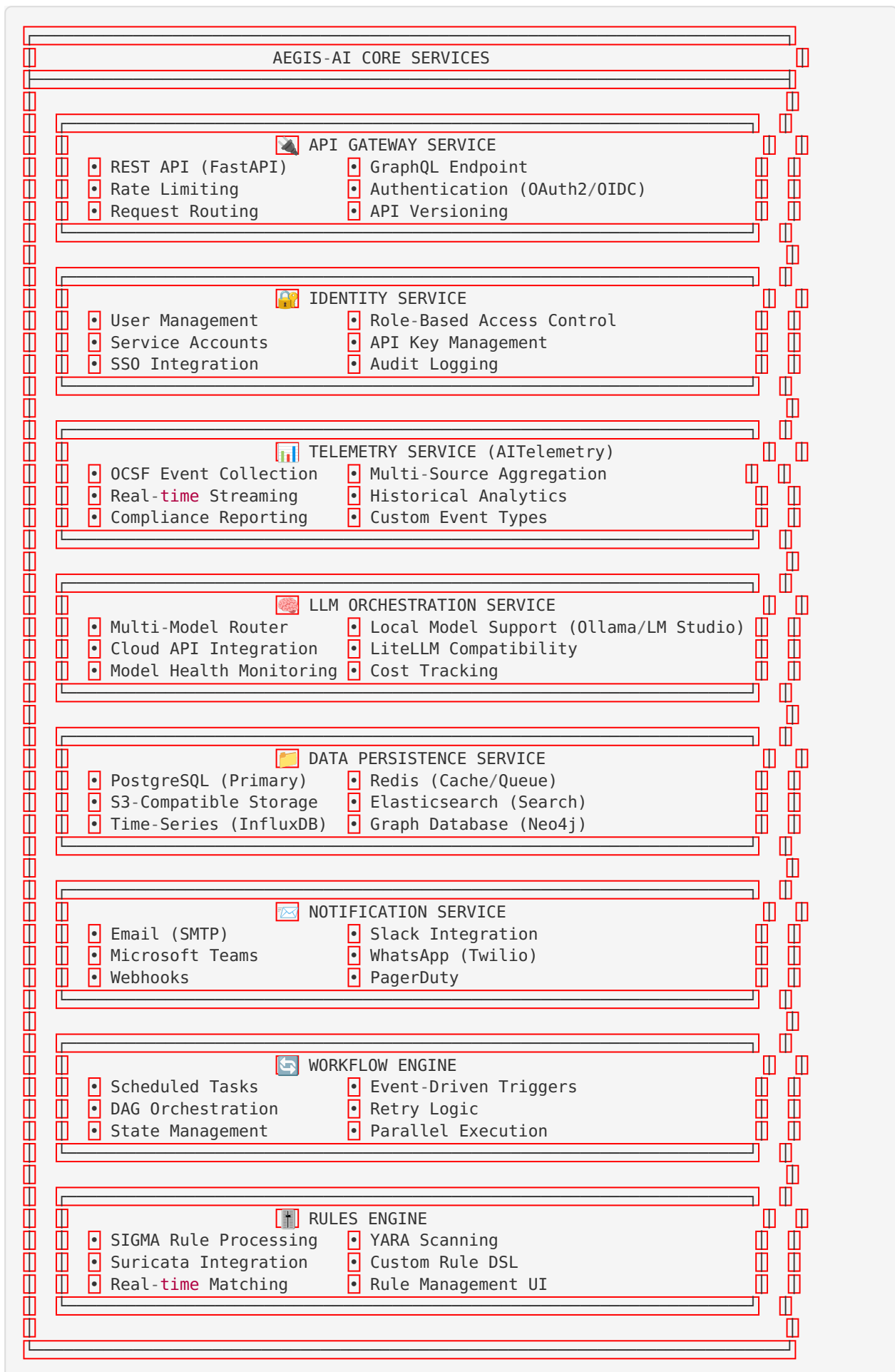
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## **3.5 Core Platform Services**

### **Service Layer Architecture**







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## 3.6 Deployment Considerations

### Deployment Modes

Mode	Description	Use Case
<b>Cloud-Native</b>	Full Kubernetes deployment on AWS/GCP/Azure	Enterprise production
<b>Hybrid</b>	Core in cloud, agents on-premise	Regulated industries
<b>On-Premise</b>	Complete self-hosted deployment	Air-gapped environments
<b>Appliance</b>	Pre-configured VM/container bundle	SMB quick-start
<b>SaaS</b>	Multi-tenant managed service	MSP/MSSP offering



## Container Architecture

```
# docker-compose.yml (simplified)
services:
  # Core Services
  api-gateway:
    image: aegis-ai/gateway:latest
    ports: ["8080:8080"]

  orchestrator:
    image: aegis-ai/orchestrator:latest # cyberAgents
    depends_on: [redis, postgres]

  telemetry-collector:
    image: aegis-ai/telemetry:latest # AITelemetry

  # Module Services
  asset-discovery:
    image: aegis-ai/discovery:latest # AIDisco + AICrawler

  threat-detection:
    image: aegis-ai/detection:latest # AIDataGuard + Antiphishing

  soc-automation:
    image: aegis-ai/soc:latest # AutomatedSOC

  agentic-dr:
    image: aegis-ai/agentic-dr:latest # AgenticAIDR

  supply-chain:
    image: aegis-ai/supply-chain:latest # AISupplyChain

  security-testing:
    image: aegis-ai/testing:latest # IndirectPromptTester + AIHoneypot

  training-portal:
    image: aegis-ai/training:latest # AISECTraining

  # Infrastructure
  postgres:
    image: postgres:16-alpine

  redis:
    image: redis:7-alpine

  ollama:
    image: ollama/ollama:latest # Local LLM
```



Operational Considerations

Aspect	Recommendation
Scaling	Horizontal pod autoscaling for stateless services
High Availability	Multi-zone deployment, database replication
Monitoring	Prometheus + Grafana stack, custom AI metrics
Logging	Centralized logging with ELK/Loki
Backup	Automated database backups, config versioning
Updates	Blue-green deployments, canary releases
Security	Network policies, secrets management (Vault)

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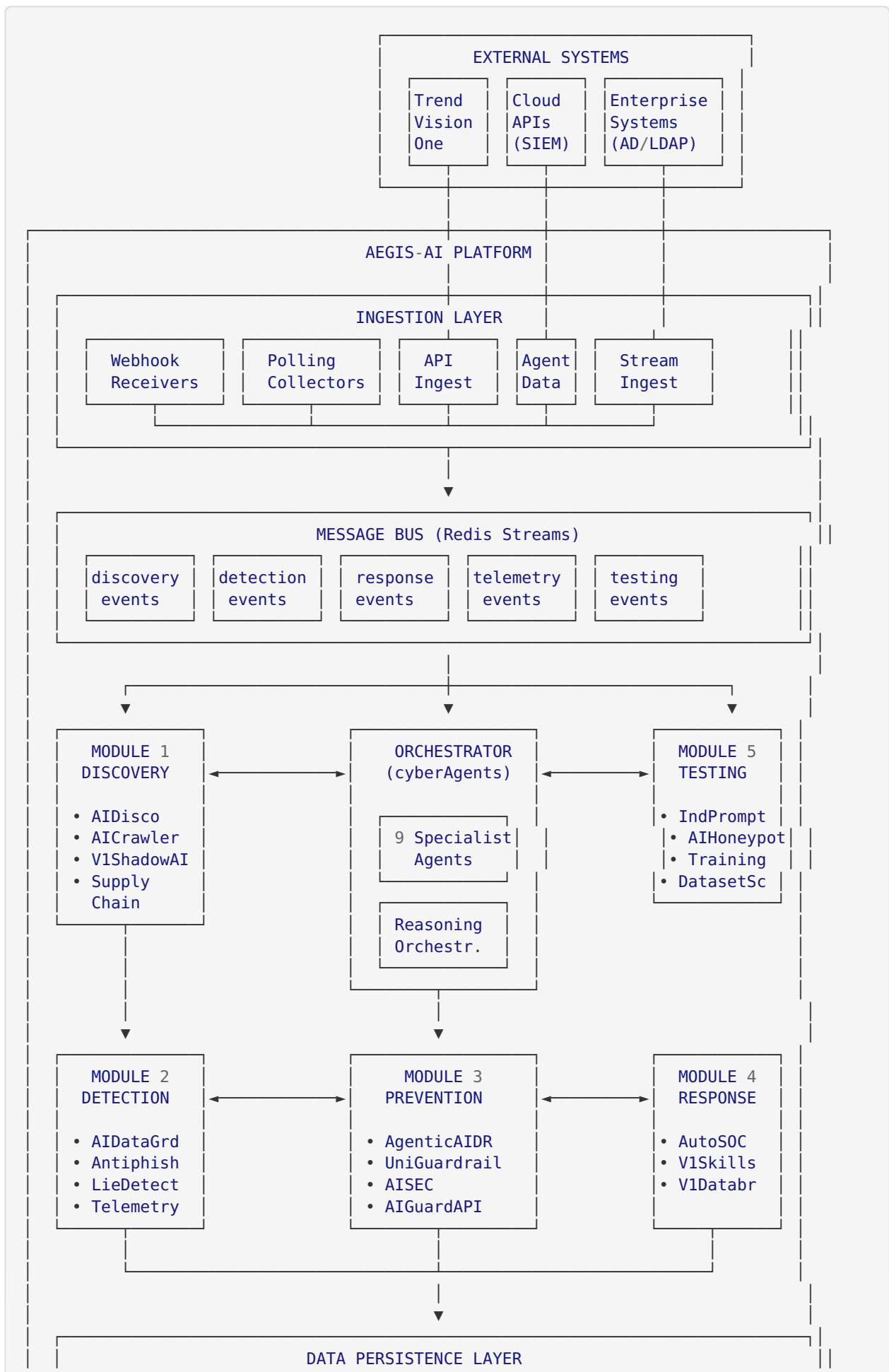


## **4. Technical Architecture**

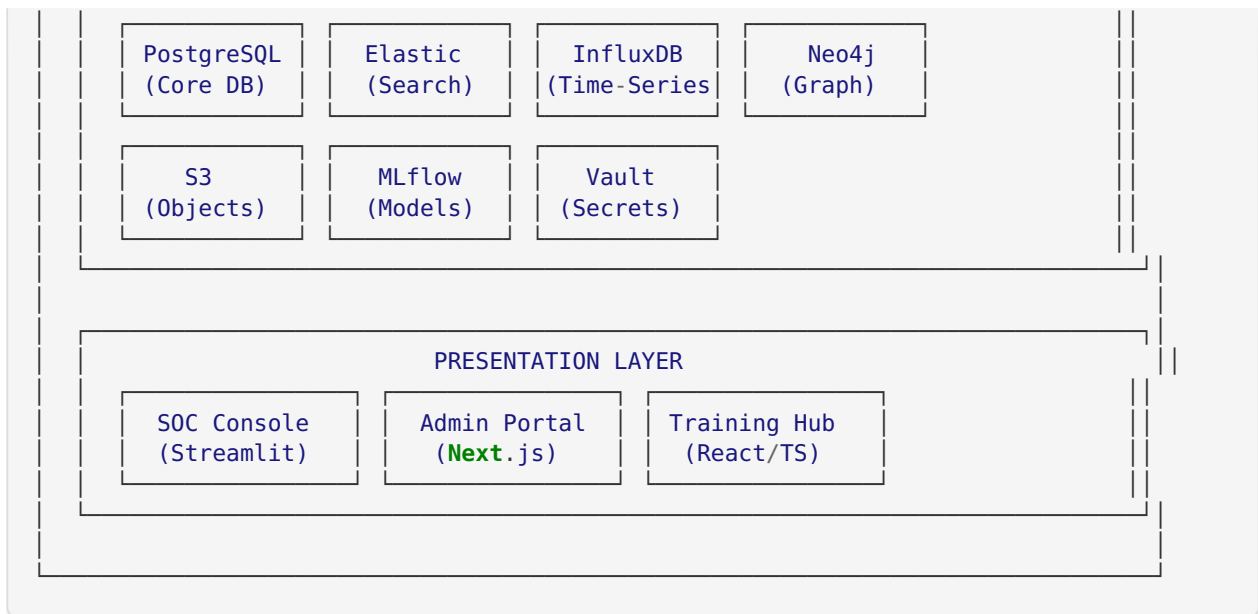
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### **4.1 High-Level System Architecture**



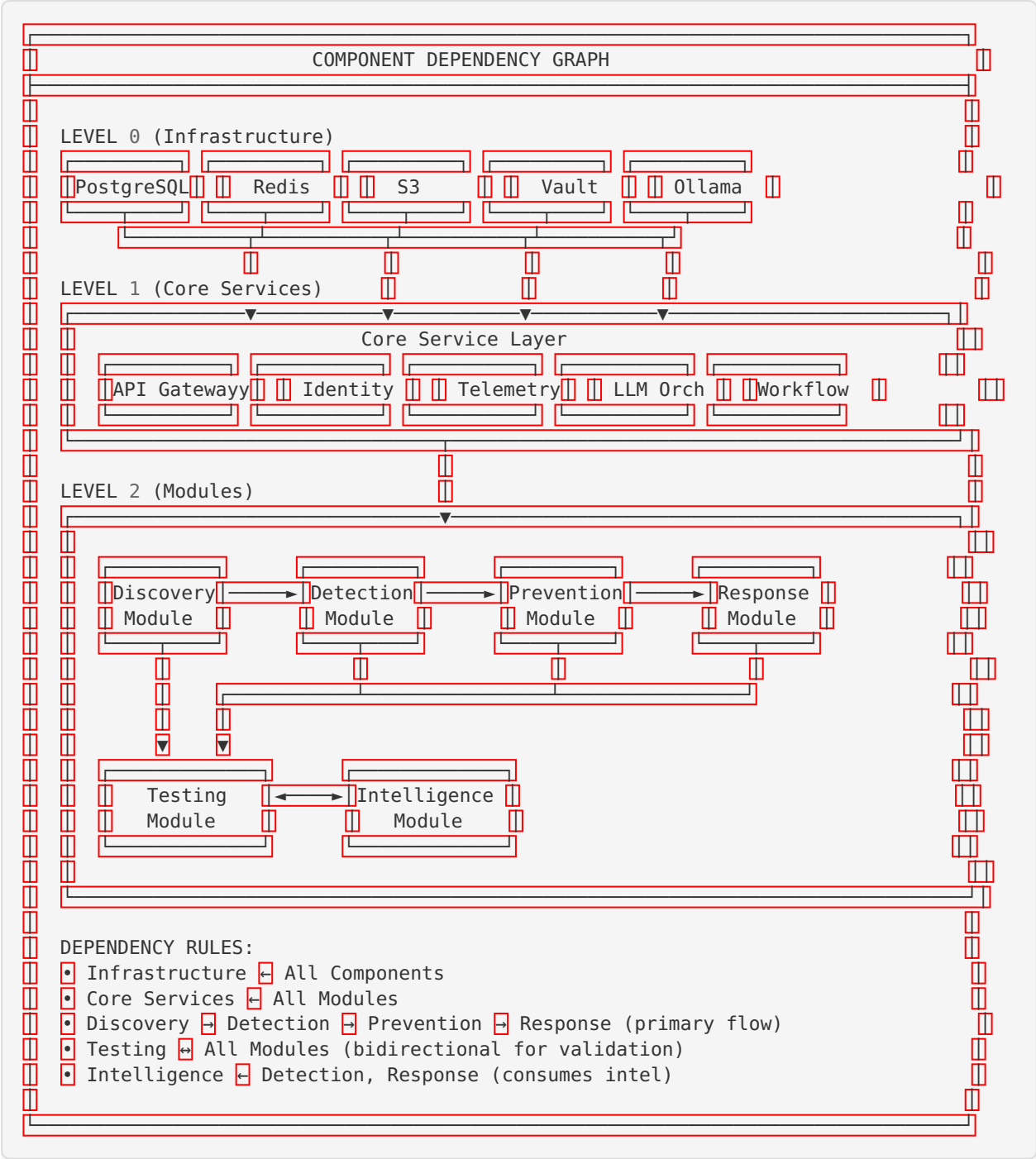








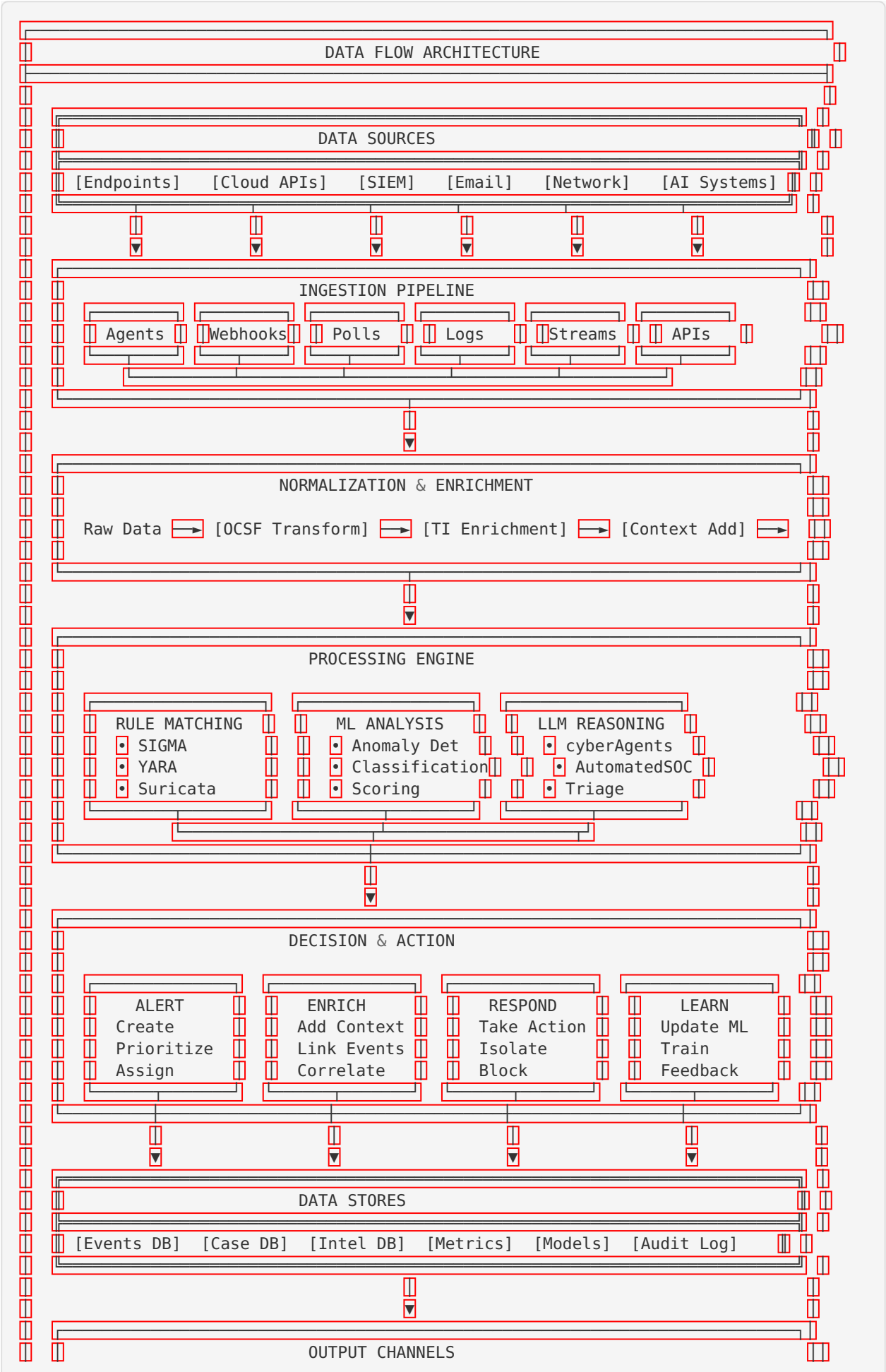
4.2 Component Relationships and Dependencies



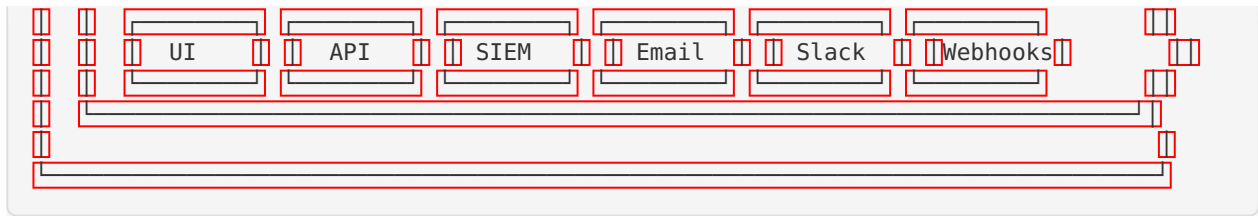


### 4.3 Data Flow Diagram











## **4.4 API/Integration Layer Design**

### **REST API Structure**



**AEGIS-AI API v1**

=====

Base URL: <https://api.aegis-ai.io/v1>

Authentication: Bearer Token (JWT) or API Key

**API ENDPOINTS****DISCOVERY MODULE (/discovery)**

- └─ POST /scan # Trigger AI asset discovery scan
- └─ GET /assets # List discovered AI assets
- └─ GET /assets/{id} # Get asset details
- └─ POST /assets/search # Search assets with filters
- └─ GET /inventory # Get AI-BOM inventory

**DETECTION MODULE (/detection)**

- └─ POST /analyze # Analyze content/email/file
- └─ GET /alerts # List security alerts
- └─ GET /alerts/{id} # Get alert details
- └─ PATCH /alerts/{id} # Update alert status
- └─ POST /rules # Create detection rule
- └─ GET /telemetry # Query telemetry events

**PREVENTION MODULE (/prevention)**

- └─ POST /policies # Create security policy
- └─ GET /policies # List policies
- └─ POST /evaluate # Evaluate agent action against policy
- └─ POST /guardrail/check # Check content against guardrails
- └─ GET /compliance # Get compliance status

**RESPONSE MODULE (/response)**

- └─ POST /triage # Submit alert for AI triage
- └─ POST /actions/isolate # Isolate endpoint
- └─ POST /actions/block # Block hash/IP/domain
- └─ POST /playbooks # Execute response playbook
- └─ GET /cases # List investigation cases

**TESTING MODULE (/testing)**

- └─ POST /prompts/generate # Generate test prompt files
- └─ GET /prompts/database # Query prompt injection database
- └─ POST /honeypot/deploy # Deploy AI honeypot
- └─ POST /validate # Validate security controls

**INTELLIGENCE MODULE (/intel)**

- └─ GET /threats # Get AI threat intelligence
- └─ POST /iocs # Submit IOC for analysis
- └─ GET /vulnerabilities # List AI vulnerabilities
- └─ POST /research # Submit new threat research

**AGENTS MODULE (/agents)**

- └─ POST /query # Query cyberAgents for analysis
- └─ GET /agents # List available specialist agents
- └─ POST /workflow # Execute multi-agent workflow
- └─ GET /sessions/{id} # Get agent session details

**TRAINING MODULE (/training)**

- └─ GET /exercises # List training exercises
- └─ POST /exercises/start # Start training exercise
- └─ GET /progress # Get user training progress



```

└─ POST    /datasets/generate # Generate training datasets

SYSTEM (/system)
├─ GET     /health           # Health check
├─ GET     /metrics          # Prometheus metrics
├─ GET     /status           # System status dashboard
└─ GET     /config           # Get system configuration

```

## Event Schema (OCSF-Compatible)

```

{
  "metadata": {
    "version": "1.0.0",
    "product": "AEGIS-AI",
    "profiles": ["security"],
    "uid": "evt_abc123xyz",
    "logged_time": "2026-02-12T15:30:00Z"
  },
  "class_uid": 2001,
  "class_name": "Security Finding",
  "category_uid": 2,
  "category_name": "Findings",
  "severity_id": 4,
  "severity": "High",
  "type_uid": 200101,
  "type_name": "AI Security Finding",
  "activity_id": 1,
  "activity_name": "Detection",
  "message": "Shadow AI installation detected",
  "finding": {
    "title": "Unauthorized Ollama Installation",
    "desc": "Local LLM server detected on endpoint",
    "types": ["shadow_ai", "policy_violation"],
    "related_events": [],
    "remediation": {
      "desc": "Review and approve or remove installation",
      "kb_articles": ["KB-AI-001"]
    }
  },
  "src_product": "AIDisco"
},
"device": {
  "hostname": "workstation-001",
  "ip": "10.0.1.50",
  "os": {"name": "Windows 11", "type_id": 100}
},
"risk_score": 75,
"enrichments": [
  {"name": "asset_criticality", "value": "high"},
  {"name": "data_sensitivity", "value": "pii_present"}
]
}

```



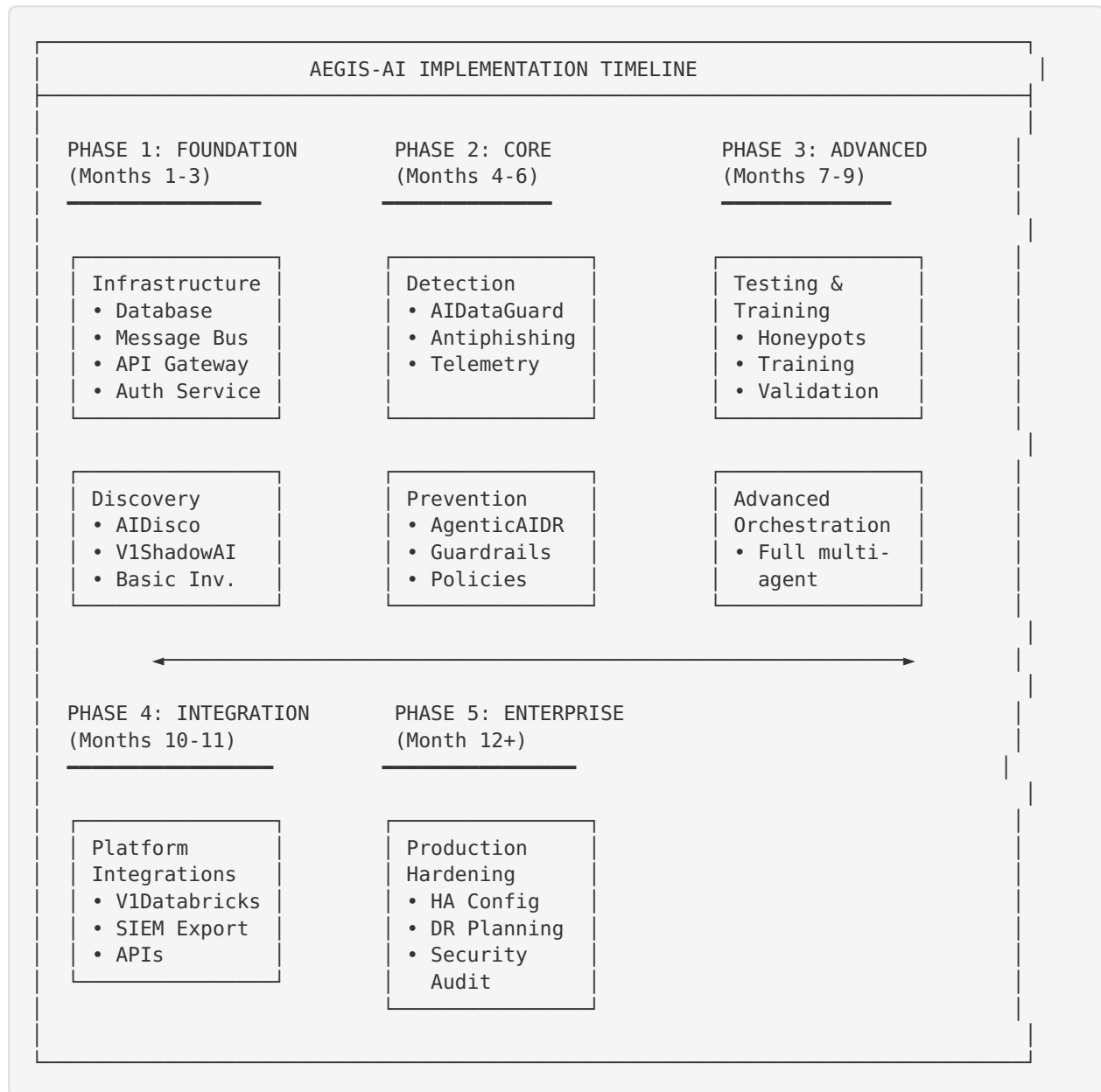
## 4.5 Technology Stack Recommendations

Layer	Technology	Rationale
<b>API Gateway</b>	FastAPI + Uvicorn	Async Python, automatic OpenAPI
<b>Frontend - SOC</b>	Streamlit	Rapid development, data-rich
<b>Frontend - Admin</b>	Next.js 14	Production-grade React
<b>Frontend - Training</b>	React + TypeScript	Interactive exercises
<b>Primary Database</b>	PostgreSQL 16	ACID, JSON support, mature
<b>Cache/Queue</b>	Redis 7	Streams for events, caching
<b>Search Engine</b>	Elasticsearch 8	Log search, analytics
<b>Time Series</b>	InfluxDB 3	Metrics, telemetry
<b>Graph Database</b>	Neo4j	Asset relationships
<b>Object Storage</b>	MinIO (S3-compatible)	Models, artifacts
<b>ML Platform</b>	MLflow	Model registry, tracking
<b>LLM Orchestration</b>	LiteLLM	Multi-provider routing
<b>Local LLM</b>	Ollama	Air-gapped deployments
<b>Container Orchestration</b>	Kubernetes (K8s)	Production scaling
<b>CI/CD</b>	GitHub Actions	Automated pipelines
<b>Monitoring</b>	Prometheus + Grafana	Metrics, dashboards
<b>Secrets</b>	HashiCorp Vault	Secure credentials



## 5. Implementation Roadmap

## 5.1 Phased Approach Overview





5.2 Detailed Phase Breakdown

Phase 1: Foundation (Months 1-3)

Sprint	Focus	Deliverables	Projects Integrated
1.1	Infrastructure Setup	K8s cluster, data-bases, message bus	-
1.2	Core Services	API Gateway, Identity, base APIs	-
1.3	Discovery Module	Basic AI asset scanning	AIDisco, V1ShadowAI
1.4	Data Layer	Schema design, migrations, initial ETL	AITelemetry (schema)
1.5	Basic UI	SOC dashboard skeleton, admin portal	-
1.6	CI/CD Pipeline	Automated testing, deployment	-

**Milestone:** MVP with basic discovery and visibility

Phase 2: Core Detection & Prevention (Months 4-6)

Sprint	Focus	Deliverables	Projects Integrated
2.1	Detection Engine	Rule processing, SIGMA support	AIDataGuard
2.2	Email Security	GenAI phishing detection	AntiphishingGenAI
2.3	Social Engineering	Trust scoring, behavioral analysis	LieDetector
2.4	Telemetry Pipeline	Full OCSF collection, forwarding	AITelemetry
2.5	Agentic Security	Agent instrumentation SDK	AgenticAIDR
2.6	Policy Engine	Guardrails, enforcement	UniversalGuardrail, AISEC

**Milestone:** Complete detection and prevention capabilities



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**Phase 3: Advanced Capabilities (Months 7-9)**

Sprint	Focus	Deliverables	Projects Integrated
3.1	Security Testing	Prompt injection framework	IndirectPromptTester
3.2	Honeypot System	Deployable vulnerable apps	AIHoneypot
3.3	Training Platform	Full workshop integration	AISECTraining
3.4	Dataset Generation	Training data creation	DatasetScraper
3.5	Supply Chain	AI-BOM, signing, provenance	AISupplyChain
3.6	Web Intelligence	AI service crawler	AICrawler

**Milestone:** Complete testing, training, and supply chain modules

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**Phase 4: Integration & Automation (Months 10-11)**

Sprint	Focus	Deliverables	Projects Integrated
4.1	SOC Automation	Full agentic triage	AutomatedSOC
4.2	Endpoint Skills	Cross-platform skill deployment	VisionOneSkills
4.3	Platform Integration	Databricks security layer	V1Databricks
4.4	Multi-Agent	Full cyberAgents integration	cyberAgents
4.5	Intelligence Feed	AI threat intel repository	AI-Intel-Feed
4.6	Unified Dashboard	Complete SOC experience	-

**Milestone:** Full automation and integration capabilities

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Phase 5: Enterprise Hardening (Month 12+)

Focus Area	Activities
High Availability	Multi-zone deployment, database replication, failover testing
Disaster Recovery	Backup strategies, recovery procedures, DR drills
Performance	Load testing, optimization, caching strategies
Security Audit	Penetration testing, code review, compliance certification
Documentation	Admin guides, API docs, runbooks, training materials
Support Model	Incident procedures, escalation paths, SLAs

**Milestone:** Production-ready enterprise platform

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5.3 Resource Requirements

Role	Count	Phase
Platform Architect	1	All
Backend Engineers (Python)	3-4	All
Frontend Engineers	2	1-4
DevOps/SRE	2	All
ML/AI Engineer	1	2-4
Security Engineer	1	3-5
QA Engineer	1	2-5
Technical Writer	1	4-5

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5.4 Risk Mitigation

Risk	Mitigation Strategy
Integration complexity	Modular design with clear interfaces, extensive testing
LLM reliability	Multi-model fallback, local model support
Performance at scale	Async processing, horizontal scaling, caching
Security vulnerabilities	Regular audits, secure development practices
Vendor lock-in	Abstraction layers, open standards (OCSF, SIGMA)
Scope creep	Strict phase gates, MVP-first approach

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## Appendix A: Project Quick Reference

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#	Project	Primary Function	Primary Language	V1 Integration
1	V1Databricks	Databricks Security	Python	✓
2	AISECTraining	Security Training	TypeScript	✓
3	AutomatedSOC	SOC Triage	Python	✓
4	VisionOneSkills	Endpoint Skills	Python/Shell	✓
5	AIDisco	AI Scanner	Python/Go	✗
6	AIDataGuard	Data Security	TypeScript	✓
7	AICrawler	AI Discovery	Python	✗
8	AI-Intel-Feed	Threat Intel	-	✗
9	V1ShadowAI	Shadow AI Detection	Python	✓
10	AITelemetry	Telemetry Standard	Python	✗
11	AISupplyChain	Supply Chain	Python	✗
12	IndirectPrompt-Tester	Prompt Testing	Python	✗
13	Antiphishing-GenAI	Phishing Detection	Python	✗
14	AgenticAIDR	Agentic AI D&R	Python	✗
15	AIHoneypot	Honeypots	Python	✗
16	cyberAgents	Multi-Agent	Python	✓
17	AISEC	Security Framework	Python	✗
18	AIGuardAP-IDemo	API Demo	-	✓
19	LieDetector	Social Engineering	Python/JS	✗
20			-	✗



#	Project	Primary Function	Primary Language	V1 Integration
	UniversalGuardrail	Guardrail Standard		
21	DatasetScraper	Dataset Generation	Python	✗

## Appendix B: Glossary

Term	Definition
<b>AEGIS-AI</b>	Proposed unified platform name (Autonomous Enterprise Guardian for Intelligent Security)
<b>AI-BOM</b>	AI Bill of Materials - inventory of AI components
<b>CoSAI</b>	Coalition for Secure AI
<b>MITRE ATLAS</b>	Adversarial Threat Landscape for AI Systems
<b>OCSF</b>	Open Cybersecurity Schema Framework
<b>Shadow AI</b>	Unauthorized/unmanaged AI deployments
<b>Vision One</b>	Trend Micro’s unified security platform