

Keraunix Response Grid

Buyer Proof Summary

Public-safe product proof pack generated from uploaded Cybstyx Phylaxis master guide and package inspection data. This is source-based buyer collateral, not a live-customer runtime certification.

SOAR-like response grid for playbooks, approvals, containment, action tracking, and response evidence.

Category	SOAR / Incident Response
Responsibility	Coordinate approved containment and response actions with playbooks, queues, approvals, and rollback controls.
Standalone boundary	Central commands must be signed, approved, and audited; the local response console works without SecOwl.
Authentication	Local RBAC with MFA; optional Eidon SSO; signed service action authentication.
Linked applications	Optional SecOwl adapter, Chronyx, Phylax, Orama, Phragma, Dolion, Tekmerion, Kleidion, Eidon, and Nomion.

Source Evidence Snapshot

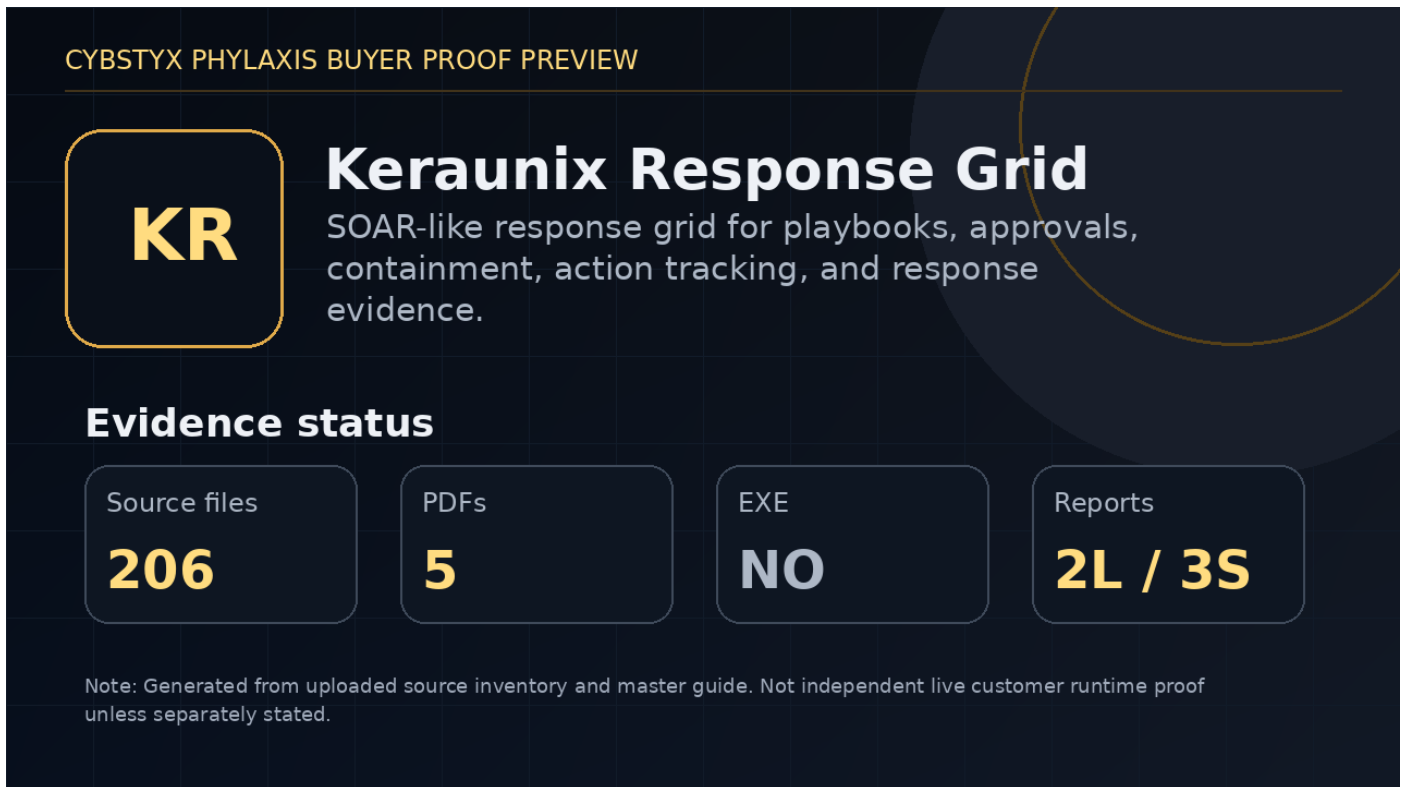
Source files inspected	206
PDF documents in package	5
Executable evidence found	NO / not found in root scan
Live/self-test reports referenced	2 live / 3 self-test
Language profile	Python, JavaScript, Go, Java, PowerShell
Database/configuration modes	sqlite-production-native, postgresql-schema-ready-optional

Core modules

<ul style="list-style-type: none">• Playbook studio• Response approvals• Containment queue• Action runner and rollback controls• SLA, incident workflow, and response evidence
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Visual Proof Preview

The image below is a generated buyer proof preview based on the uploaded source inventory and master guide. Use the separate contact sheet and MP4 preview for visual sales review.



Recommended buyer usage: share this pack as a source-backed capability and readiness brief. For production procurement, pair it with a live demo, customer environment scope, licence term, deployment checklist, and signed acceptance test.