THREADSYNC — MAGIC RUNTIME

Magic Runtime — Procurement Packet

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Procurement Packet

Security documentation, vendor qualification materials, and compliance resources for enterprise procurement

Security Model

Complete security architecture including threat model, sandbox design, and capability enforcement

View Security Docs

Evaluation Checklist

2-week structured evaluation with security review and integration testing milestones

View Checklist

Release Verification

SHA256 checksums, version history, and upgrade paths for all releases

View Releases

Contract Specification

Complete schema reference for controller contracts and capability declarations

View Specification

Vendor Summary

ATTRIBUTE	DETAILS
Vendor	ThreadSync LLC
Product	Magic Runtime
Current Version	v2.0.0 (February 2026)
License	Open Core — Apache 2.0 (runtime, CLI, contracts, docs) + Commercial license for enterprise features (SSO/RBAC, policy engine, audit retention, admin console)
Deployment Model	Self-hosted (Docker Compose production-ready; Kubernetes in development
Data Residency	Customer-controlled (no data leaves your infrastructure)
Support	Email support included; Priority SLA available

Security Contact	security@threadsync.io

Security Posture

Capability-Based Security	Process Isolation	Audit Logging
Default-deny permission model	cgroups + seccomp sandboxing	Immutable, correlated logs

Verified Releases	Network Isolation	Vulnerability Disclosure
SHA256 checksum verification	Egress allowlist enforcement	48-hour acknowledgment SLA

Deployment Requirements

COMPONENT	MINIMUM REQUIREMENT
Docker	20.10+
Docker Compose	2.0+
Python Runtime	3.11+ (included in container)

PostgreSQL	14+ (included in stack)
Memory	4GB minimum, 8GB recommended
CPU	2 cores minimum, 4 cores recommended
Storage	20GB minimum

Need Additional Materials?

Request security questionnaire responses, SOC 2 mapping, architecture diagrams, or schedule a technical review.

Contact Enterprise Team — enterprise@threadsync.io