

SYMOSIS

Cybersecurity • AI • Automation

Duration: 7–10 business days

Investment: \$8K–\$12K fixed fee

Scope: 6–10 priority platforms

Format: Senior-led technical review

Security Stack Optimization Review

Improve security effectiveness, reduce tool overlap, and get more value from the technology you already own.

Typical Challenges

- Overlapping tools and duplicate capabilities
- Low utilization of expensive security platforms
- Key controls or features not fully enabled
- Weak integrations, telemetry flow, or ownership
- Manual workflows where automation already exists
- Unclear evidence that tooling is reducing risk

Review Focus Areas

- Security technology inventory and capability mapping
- License utilization and feature adoption
- Configuration and control effectiveness
- Tool overlap, redundancy, and coverage gaps
- Integrations, telemetry, and workflow automation
- Operational ownership and support burden
- Consolidation and cost optimization opportunities

Technical Methodology

This is not a licensing spreadsheet exercise. Symosis reviews how priority security platforms are configured, integrated, and operationalized to determine whether they deliver the intended control coverage and security outcomes.

1. Inventory & Capability Mapping

Identify in-scope platforms, owners, licenses, capabilities, and expected control coverage.

2. Technical Configuration Review

Review representative configurations, policies, integrations, telemetry, and enabled features.

3. Coverage & Overlap Analysis

Map tools to capabilities; identify duplication, control gaps, underused features, and integration weaknesses.

4. Optimization & Rationalization

Classify platforms as Keep, Optimize, Consolidate, Replace, or Retire; prioritize next steps by risk, value, effort, and savings.

Assessment Approach

Deliverables

- Security stack inventory and capability map
- Configuration, utilization, and integration observations
- Overlap and control-gap analysis
- Keep / Optimize / Consolidate / Replace / Retire recommendations
- 90-day optimization roadmap and executive readout

Business Value

- Get more value from existing security investments
- Reduce redundant technology and licensing spend
- Improve integration, control coverage, and automation
- Simplify operations and clarify ownership
- Support FY27 budget and technology decisions

Why Symosis

Engineering-Led

We review configurations, controls, integrations, and workflows - not just product lists.

Vendor Independent

Recommendations are based on risk and outcomes, not product incentives.

Operational Perspective

We assess whether tools work effectively in day-to-day security operations.

Enterprise Experience

Experience supporting complex enterprise and regulated environments.

Note: Focused review of selected priority platforms; not a full software asset management, procurement, or license audit. **Partner delivery available:** prime/subcontracting, co-branded, or direct delivery.