

# ScienceLogic vs. ZABBIX

## Why ScienceLogic Wins Over Zabbix?

### Key Capabilities

ScienceLogic is designed for organizations that need:

- Enterprise operations beyond open-source monitoring
- Service-aware visibility into business impact
- AI-assisted RCA and alert-noise reduction
- Automated ITSM, CMDB, and remediation workflows
- Vendor-backed governance, support, and lifecycle accountability

### Key Business Benefits

<b>93%</b> Reduction in MTTR <a href="#">(ScienceLogic Blog)</a>	<b>\$5.8 Mn</b> Productivity Gains in 3 Year <a href="#">(Forrester TEI Study)</a>	<b>6 Months</b> Payback <a href="#">(Forrester TEI Study)</a>
<b>157%</b> Return on Investment <a href="#">(Forrester TEI Study)</a>	<b>\$3.57 Mn</b> Net Present Value (NPV) <a href="#">(Forrester TEI Study)</a>	<b>20,100 Hours</b> Incident Labor Saved <a href="#">(Forrester TEI Study)</a>

## WHERE SCIENCELOGIC WINS

### Enterprise Accountability & Low Operating Burden (Lower TCO)

- **Vendor-backed platform** — reduces reliance on custom scripts, proxies, plug-ins, and internal engineering.
- **Enterprise Governance** — better fit for regulated, sovereign, public-sector, and risk-sensitive environments.
- **Lower hidden TCO** — cuts FTE, DBA, infrastructure, integration and tool-sprawl burden.

### AI-Driven Event Intelligence & Faster RCA

- **Skylar AI and Skylar Advisor** — proactive guidance, recommendations, and AI-assisted operational decision support.
- **Topology-aware correlation and noise reduction** — prioritizes root cause and service impact over raw alerts.
- **From monitoring signals to next-best action** — moves operations beyond rule-based alerts, tags, and L2/L3 triage.

### Service-Centric Automation & Beyond Monitoring

- **Business service modeling and service-impact context** — maps infrastructure health to business services, customers, sites, and SLAs
- **Low-code automation and ITSM/CMDB workflows** — automates ticket enrichment, CMDB sync, onboarding, and remediation workflows at scale.
- **Integrated NCCM** — extends beyond Zabbix's monitoring scope with dedicated NCCM.

## BUSINESS CRITERIA

ScienceLogic	Zabbix	Justification
TCO and Operating Model Economics	✓	ScienceLogic reduces operating burden; Zabbix shifts hidden FTE, DBA, infrastructure, script/template, and integration costs to the customer.
Security, Compliance, Data Control, and Open-Source Governance	✓	ScienceLogic provides enterprise assurance; Zabbix offers control and data locality, but customers own patching, hardening, vulnerability response, QA, audits, and OSS governance.
Vendor Accountability, Support, and Customer Success	✓	ScienceLogic owns adoption and outcomes more directly; Zabbix supports depends on internal engineersm partners, DBAs and platform teams.
Business Outcomes and Realization Model	✓	ScienceLogic ties monitoring to measurable outcomes; Zabbix value realization often needs customer-built integrations and processes for service outcomes, executive reporting, ITSM enrichment, and automation.
Service-Centric / Digital Transformation Maturity	✓	ScienceLogic enables service-aware operations; Zabbix requires more manual modeling for customer service health, managed-service portals, SLA reporting, and business-impact views.
Customization Sustainability and Upgrade Governance	✓	ScienceLogic offers vendor-backed lifecycle support; bespoke Zabbix estates template, script, DB schema, proxy, and tribal-knowledge risk can become major engineering project.

## TECHNICAL CRITERIA

ScienceLogic	Zabbix	Justification
Discovery, Inventory, Current-State Visibility, and CMDB/ITSM Sync	✓	ScienceLogic automates discovery into CMDB and ITSM workflows; Zabbix needs more custom integration for CMDB sync, ServiceNow enrichment, and service context.
Event Management, Topology, Correlation, and Noise Reduction	✓	ScienceLogic delivers topology-aware noise reduction; Zabbix correlation relies more on manual rules, tags, and dependencies.
AIOps / AI-Assisted RCA, Recommendations, and Explainability	✓	ScienceLogic provides AI-assisted RCA and guidance; Zabbix is primarily threshold, trigger, trend, rule driven and lacks native GenAI/ML operations capability.
Automation, Remediation, and Workflow Orchestration	✓	ScienceLogic orchestrates low-code remediation workflows; Zabbix remediation is more script- and webhook-driven.
Business Service Modeling and Service Context	✓	ScienceLogic provides richer dynamic service, topology, customer, and SLA impact context; Zabbix service modeling is more manual, tree-based and tag-driven.
Multi-Tenancy, RBAC, Delegated Operations, and Credential Governance	✓	ScienceLogic supports true multi-tenancy, RBAC, credential and delegated enterprise operations; Zabbix needs custom designed MSP portals/delegation and credential governance.
Network Configuration, Backup, Change Control, and Compliance Management	✓	ScienceLogic extends into NCCM, config backup, drift, change and compliance; Zabbix only monitors state and lacks comparable native configuration management.

## KEY CUSTOMERS

