# Selector.AI

Network observability, AIOps & agentic operations

**ONE-LINE VERDICT**

**Selector is compelling for correlated observability and agent-assisted incident response, provided telemetry quality and real-world diagnosis accuracy hold up in a pilot.**

## OVERVIEW

Selector combines network, infrastructure, cloud and application telemetry into a shared operational view. It uses analytics to detect anomalies, correlate alerts and help teams investigate incidents. Its Foundry layer adds AI agents that investigate, recommend actions and execute within configured controls. [1,2,3]

## DIFFERENTIATORS

Its distinguishing combination is **correlated telemetry, a live operational model and conversational investigation**. Digital Twin maps dependencies; Network DVR replays historical conditions. Rosetta coordinates specialist Foundry agents for diagnosis, ticketing, dashboards and reporting, using the same operational context. [1,3,4]

## CAPABILITIES

- Multi-source collection of metrics, logs, events, flows and configurations. [1,2]
- Anomaly detection, alert grouping and root-cause investigation. [1,2]
- Live topology, service-impact views and historical network playback. [4]
- Natural-language queries and dashboards through Rosetta. [1,3]
- ITSM, monitoring and collaboration integrations. [5]
- Governed agent actions with approvals, audit trails and outcome verification. [3]

## STRENGTHS

A strong fit for operations teams overwhelmed by alerts and fragmented dashboards. Shared context can reduce investigation handoffs, while historical playback supports post-incident analysis. Existing telemetry and collaboration tools can remain useful as teams introduce agent-assisted operations. [1,3,4,5]

## LIMITATIONS

- **Data dependency:** useful correlation requires broad, timely telemetry, consistent device identities and accurate dependency information.
- **AI validation:** suggested causes and fixes need verification. Guardrails reduce execution risk but do not prove a diagnosis is correct; vendor performance figures are not guaranteed outcomes.
- **Commercial and operational scope:** confirm Foundry availability, connector coverage, retention, deployment sizing and licensing. Complex changes may still need specialist automation and engineering.

## SHRISR ASSESSMENT

Shortlist Selector when incident noise and cross-domain troubleshooting are larger problems than basic device monitoring. Pilot known incidents and measure missed detections, false correlations and time to a verified cause. For data centers, test fabric, virtualization and cloud coverage before committing to tool consolidation.

## OFFICIAL REFERENCES

**[1] Platform overview**
https://www.selector.ai/platform/?utm_source=www.shrisr.com

**[2] Network observability**
https://www.selector.ai/network-observability-2/?utm_source=www.shrisr.com

**[3] Foundry / Agentic NetOps**
https://www.selector.ai/agentic-netops/?utm_source=www.shrisr.com

**[4] Digital Twin & Network DVR**
https://www.selector.ai/digital-twin/?utm_source=www.shrisr.com

**[5] Integrations**
https://www.selector.ai/integrations/?utm_source=www.shrisr.com

Independent desk review of official Selector.AI sources; no hands-on testing. Strengths, limitations and fit are ShriSR editorial judgments. Links checked 02 November 2026.