

The world's best practices, automated

Indeni provides security infrastructure automation with unprecedented visibility to your enterprise security network. Proactive, knowledge driven with the power to help keep your security infrastructure working as intended. Deployment is easy. Our software can be up and running in minutes. We deliver production-ready knowledge continuously curated from vetted, community-sourced experience to generate predictive, prioritized, and actionable insights that help our customers prevent costly disruptions. Our unique platform optimizes and accelerates your security operations and ultimately all of your mission critical initiatives, with confidence.

Auto-detect issues before they become problems

- Validate devices meet standards before and after a configuration change
- Be notified performance issues that could become bigger problems
- Auto resolve issues that are no longer present
- Low noise, high impact notifications

Auto-Triage security devices continuously

- Autonomously run CLI commands and Native API queries according to best practice
- Analyze data and determine importance with expert assistance
- View historical trends and back-up configurations
- No other tools uncover at this depth

Remediate quickly with confidence

- See issues in context
- Indeni guides your team with built in remediation instructions
- Understand why the problem occurred and how to prevent in future
- Use battle tested resolution steps, distilled from expert security professional

Fortune 500 Companies Choose Indeni



The Problem: Outages Still Plague Enterprises

Advances in IT systems and security software have created new levels of complication, and interdependencies and configuration drift make it hard to pinpoint where disruptions come from. Monitoring tools deliver a sliver of visibility but a tsunami of random alerts. The result is that outages are still happening because IT teams can't tell what they need to respond to or exactly how to do it. Companies lose money, and operations teams are frustrated because the tools they have in place aren't doing what they're supposed to do. 80% of operators say their most recent service outage could have been prevented. And they're right.

The Solution: Security Infrastructure Automation

That's where Indeni comes in. Unlike existing tools, we provide the unprecedented visibility our customers need to not only see where issues may happen, but the filter to know which ones matter, the steps to fix them, and where they happened. We transform vetted, community-sourced experience into certified, production-ready knowledge to auto-remediate tasks that are non-destructive, yet time-consuming and difficult — with your approval before implementation. It's certified automation, with human control. This isn't just about loss prevention. This is a wholly new way for customers to optimize operations and maximize resources. By providing the world's best practices, we help them anticipate and remediate potential disruptions, regardless of individual skill set, and gain the confidence to expedite projects that drive new revenue.

"Indeni was like hiring an automated robot to log into our systems and proactively identify issues"

Manager, Network Operations
Scottrade, now part of TD Ameritrade

"With Indeni we can verify [our firewall] conforms with internal requirements across hundreds of devices"

Security Engineer
Bloomberg

"We love the team at Indeni - from sales through support. Also, the Indeni product has helped us take issues to our security vendors and handle them"

Blue Cross Blue Shield
Massachusetts

Indeni By The Numbers

- ✓ 1st to market with Security Infrastructure Automation
- ✓ 2 Billion data points analyzed daily
- ✓ 5 industry awards
- ✓ \$24 million in A round funding
- ✓ 50+ Ecosystem Partners
- ✓ 120+ Global Enterprise Customers
- ✓ 500+ Automation Modules
- ✓ 2010 Founded
- ✓ 2017 launched Enterprise platform



Leading Security Vendors Supported by Indeni

