

Prespective

Leverage the only AI in the industry built to help SOC engineers to run mission critical environments continuously at highest quality while automating routine procedures

Full Control of Data acquisition & quality

Know exactly which data is bad and good for every log line
Leverage real-time alerting on any deviation from norm
Predict and Prevent malfunctions and outages
Coordinate tasks and maximize engineering efficiency

Open-source Automation for SIEM engineering

Act on any error or metric change when it matters most
Flexible Corrective Actions are provided by SOC Prime
All scenarios are 100% open-source and action logic is open
Easily add your own scenarios in Bash, Python or PowerShell

Instant Analysis and Prioritization on any issue

Prespective reads every diagnostic record in real-time
It matches every error with solution to understand the impact
Instant analysis engine combines 200+ years of SIEM expertise
All to help prioritize actions for billions of errors in your SOC

Continuous monitoring of Services & Devices

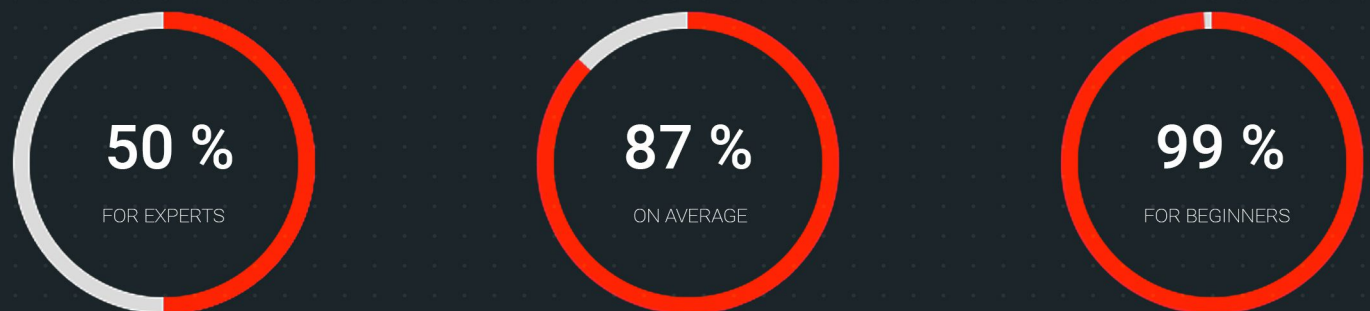
Easily spot any device missing the reporting time window
Automated alerts on service or device status change
Scalable to tens of thousands of devices and services
Device tracking history stored for years, accessible in seconds

Prespective

Save time with no errors left behind

Without Prespective	
Issue Detection	10 – 1440 minutes
Solution Research	90 – 2880 minutes
Solution QA	10 – 90 minutes
Remediation	< 30 minutes
Notification	10 minutes

With Prespective	
Issue Detection	automated, continuous monitoring
Solution Research	instant, holistic knowledge base
Solution QA	automated, already tested
Remediation	< 1 minute, proactive & configurable
Notification	automated, < 1 minute



Our clients, partners and team report from 50% to 99,9% of time savings thanks to Prespective which finally allows us to control Data Acquisition and take care of Data Quality. With Prespective in the backend, we all focus on catching more bad guys.

Customer confirms up to 80% time savings

Previously once an issue was detected our administrators would perform about 15 manual actions. SOC Prime's Prespective reduces this to 3, which saves about 80% of the working time for each daily SIEM administration task."

Ukrsibbank BNP Paribas Group

Cutting-edge engineering with maximum efficiency

- Easy to use hardened virtual appliance with minimal administration tasks
- Deployable < 1 hour at AWS, Azure, VmWare, KVM and on-premise
- Full support for HA, DR, geo-distributed, cloud, on-premise and air-gapped environments
- Includes data masking, encryption at rest and in motion, 2-factor authentication
- Ultra-low hardware usage and high performance even for large SIEM installations
- Full support for the Elastic stack and all ArcSight components