

Nedscaper platform overview

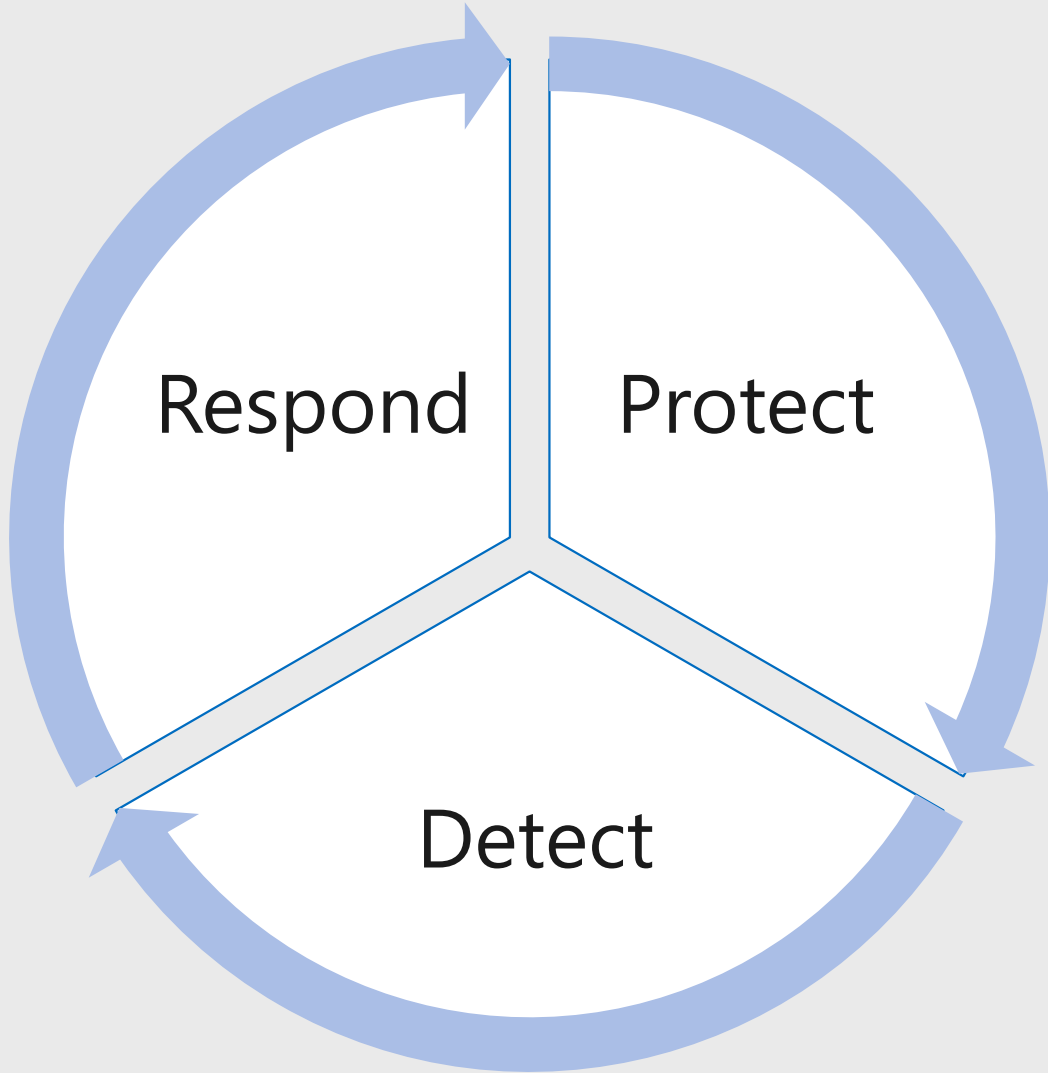
// SECURING CLOUDS AND GIVING BACK

Protecting against
today's threat
landscape



Thomas Verwer
Founder

Cybersecurity Lifecycle



Its about **technology, processes and people** together. You address cybersecurity threats with one of them alone.



Nedscaper



Legenda

--- Event Log Based Monitoring

..... Investigation & Proactive Hunting

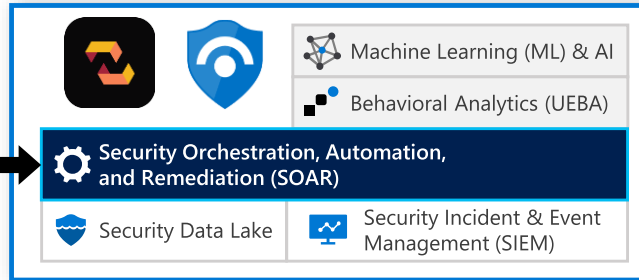
--- Outsourcing

--- Consulting and Escalation

--- Native Resource Monitoring

Broad Enterprise View
Correlated/Unified Incident View

Case Management



Classic SIEM

ArcSight Radar splunk > ...

Alert integration - Graph Security API

Intelligent Security Graph (ISG)
Integrated Threat Intelligence & Deep Human Expertise

SOAR reduces analyst effort/time per incident, increasing overall SOC capacity

Improve & Learn by Measuring:

Responsiveness - Mean time to Acknowledge (MTTA)

Effectiveness- Mean Time to Remediate (MTTR)

Expert Assistance

Enabling analysts with scarce skills

Incident Response, Recovery, & CyberOps Services

Microsoft Threat Experts

Managed Detection and Response Using Microsoft Threat Protections

Logpoint IBM pwc EY D&B DELL Technologies

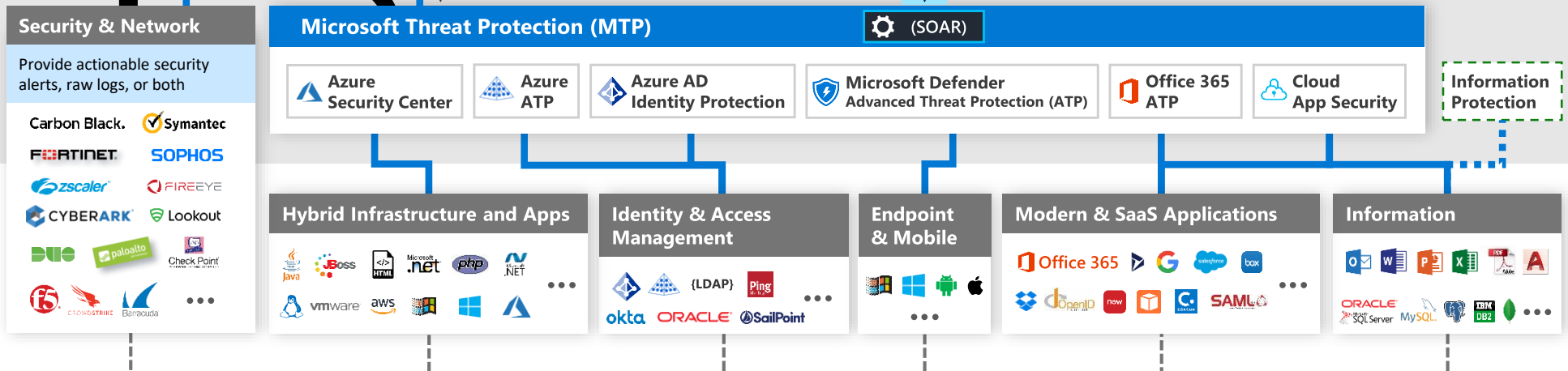
Classic Managed Security Services Provider

Deep Insights

Actionable alerts derived from deep knowledge of assets, and ML/UEBA

Raw Logs

Security & Activity Logs



Collect

Microsoft Services



Apps, users, infrastructure



Public Clouds



Security appliances

Analyze & detect threats



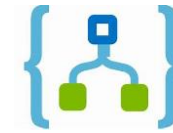
Machine learning, UEBA

Investigate & hunt suspicious activities



Interactive Attack Visualization, Azure Notebooks

Automate & orchestrate response



Playbooks

Integrate

now™

Nedscaper ServiceNow



Multiclient CI/CD



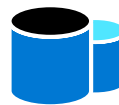
Nedscaper Git



Enrichment with Intelligence (Geo location, IP Reputation)



Data Ingestion



Data Repository



Data Search

Azure Monitor (Log Analytics)