



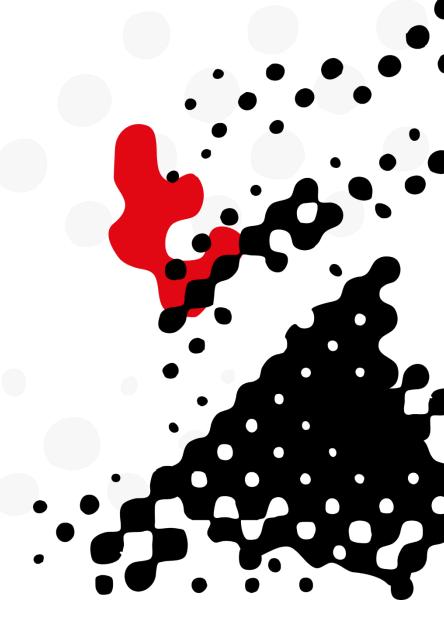
Georg Kostner di Würth Phoenix





Agenda

- Le sfide dal punto di vista dei CIO, CTO e CISO
- La soluzione: NetEye Platform
- NetEye Vision



CIO - CTO - CISO - IT Manager Ops

Challenges

- Growing complexity from multi-cloud, SaaS, and legacy systems
- Uncontrolled use of SaaS and open-source software
- Many monitoring, logging, and security tools in different teams
- Supply chain and third-party security challenges
- Compliance with regulations like NIS2, GDPR, ISO, SOC2, EU CRA
- Larger attack surface requiring stronger security
- Need for 24/7 availability and fast delivery
- Data-driven IT investment decisions
- Alert fatigue from false positives
- Long root cause analysis and high MTTR
- Skilled staff shortages causing team strain

Requirements

- Integrated observability and security platform to establish a trusted single source of truth
- Complete visibility into IT service health and business impact
- Automation to minimize manual tasks, less error prune
- Scalable, future-ready architecture
- Use of open standards like OpenTelemetry and API-first design
- Transparency and reporting for leadership and regulators
- AI/ML to reduce noise and speed up troubleshooting
- Integration with ITSM and automation systems
- Clear SLA/SLO/SLI reporting to demonstrate reliability
- IT as business enabler



CIO - CTO - CISO - IT Manager Ops

Challenges Faced by IT Organizations

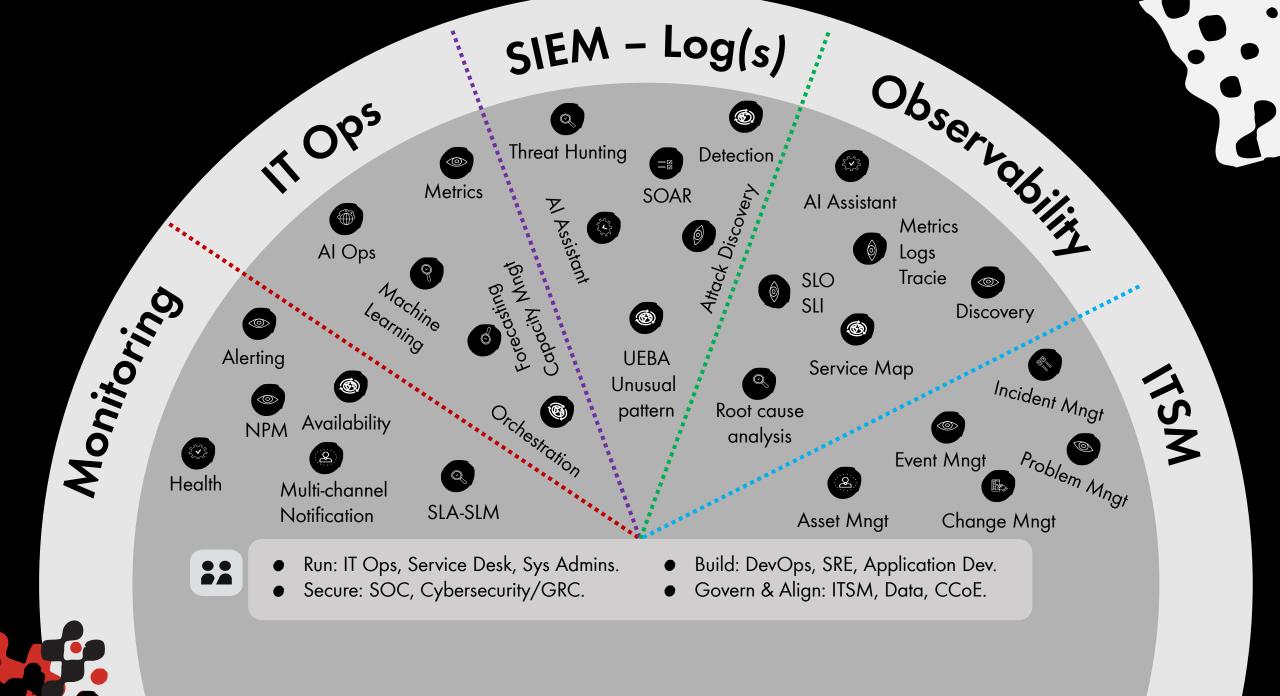
- Teams like Operations, Security, and Development often work separately, causing data silos.
- Different tools across teams hinder a unified source of truth.
- Manual processes can't keep pace with business demands and cloud-native speed.
- Limited visibility makes it hard to pinpoint root causes of issues.

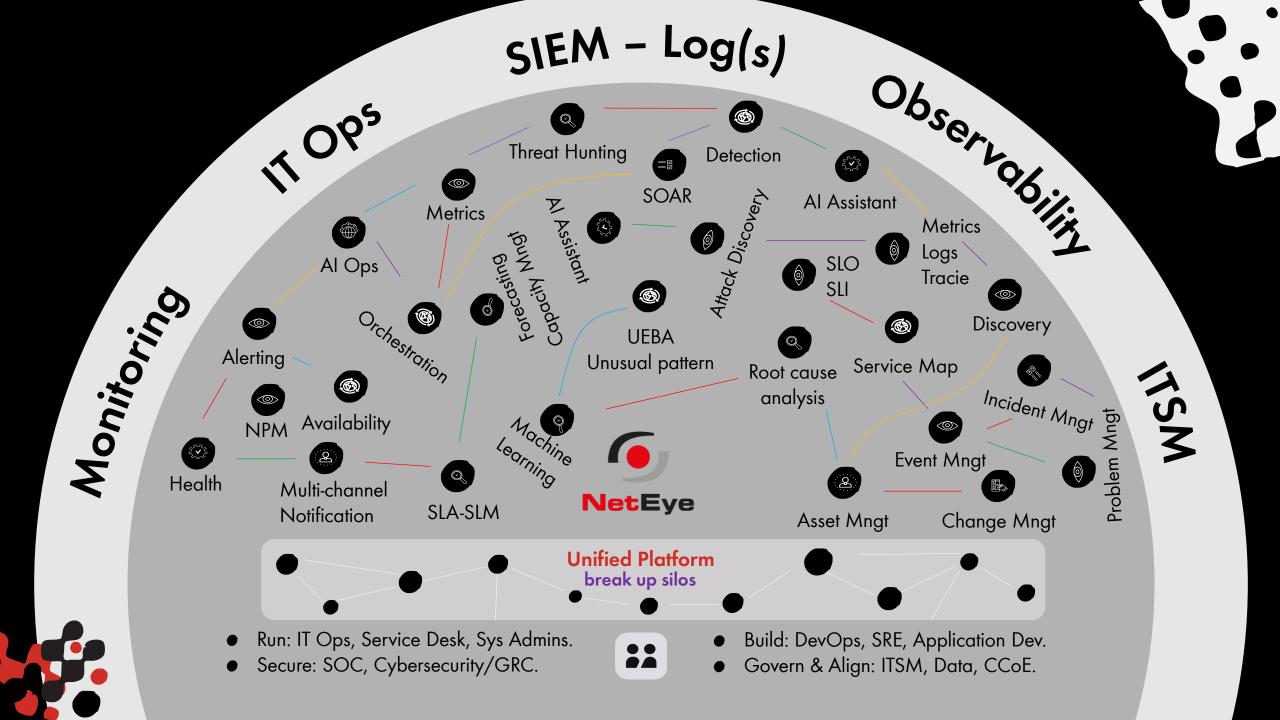
NetEye Solutions Overview

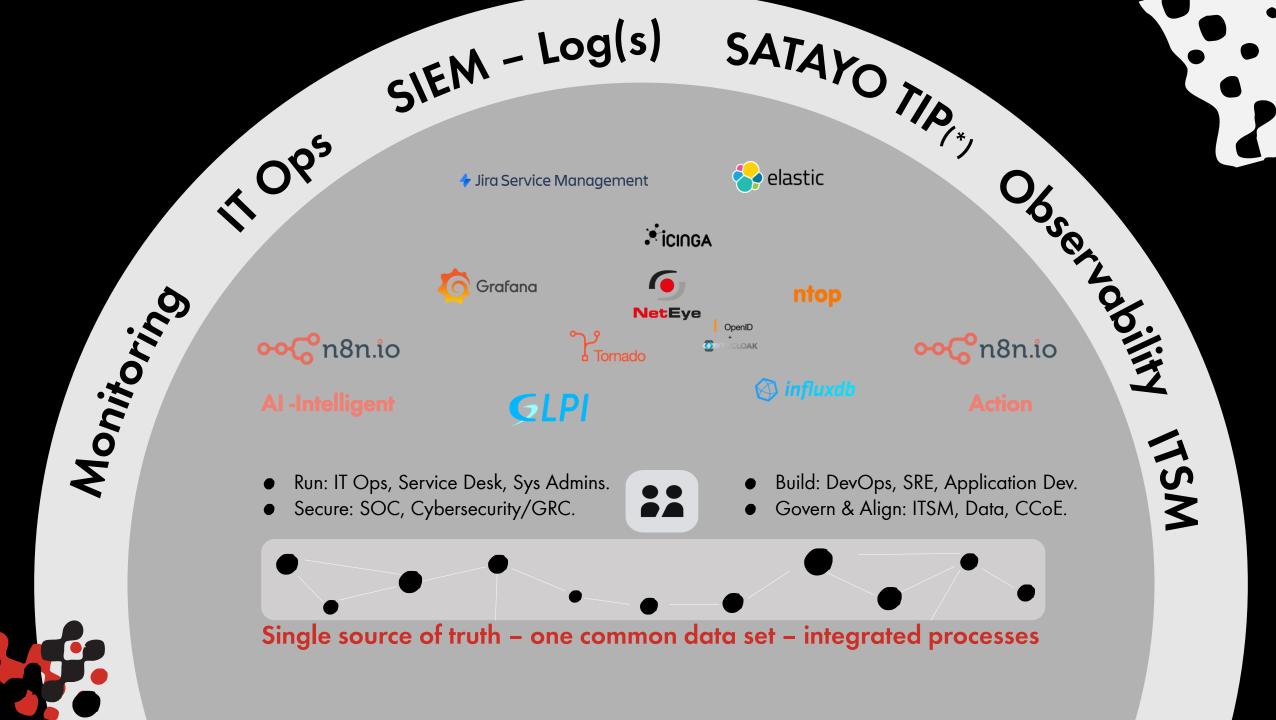
- Unified platform combining monitoring, observability, SIEM, and IT automation to break down data silos.
- Uses correlation and AI Ops to reduce noise, analyze root causes, and speed up MTTR.
- Merges security and operations views to manage uptime and compliance effectively.
- Integrates with ITSM, SOAR, and DevOps for seamless workflow alignment.
- Offers SLA dashboards and business process monitoring to showcase IT's value.
- Supports data-driven decisions with SLI and SLO metrics.











50C - Threat Intelligence

- Monitoring
- Detection



- SOAR
- IR

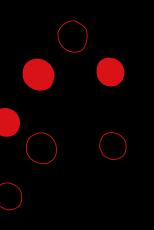
SOC Threat Intelligence



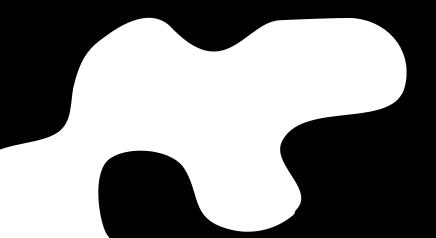
Unified Platform







SIEM - Security





NetEye Monitoring - ITOA



IcingaDB – IcingaDBWeb - Tornado

- Scalability 1.000.000/min Service Checks
- Improved filtering, visualization, and performance
- Content Security Policy (CSP) to strengthen security
- Asset GLPI Data integration in Icinga Views

IMEdge – Icinga edge monitoring SNMP

- Scalability 100.000 and more SNMP monitoring
- Distributed Architecture, edge metrics storage
- SNMPv3 ready

Mariadb Galera Cluster

- MariaDB Galera Cluster ensures high availability, data consistency and better performance
- Native Observability dashboards for Galera

Grafana 12

- Canvas
- Gitsync
- New GUI for an enhanced UX

NetEye Master on Azure – GLPI 11 (coming soon)

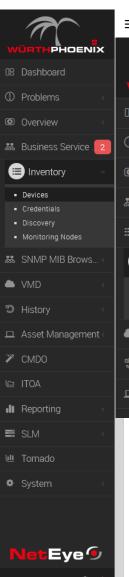
- Standard deployment of NetEye Master on Azure
- GLPI 11 introduces custom assets and group access rights for assets

User Guide

 Redesigned and restructured UG to deliver a clearer, use-caseoriented user experience







Search PHOENIX □ Dashboard ① Problems Dashboard MIBs by Organization All MIBs Q Overview Business Service . 2 SNMP MIB Bro.. MIB Browser MIB Processing VMD Asset Management

or use Quick navigation ■ Q Search or use Quick navigation MIBs by Organization Dashboard

SNMP MIB Browser

A3COM-HUAWEI-DOMAIN-MIB (h3cDomain)

A3COM-HUAWFI-DOT11-ACMT-MIB (h3cDot11ACMT)

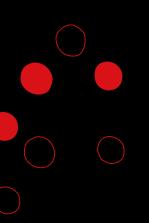
H3C Technologies Co., Ltd.

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SNMP MIBs Search	
+ Add « 1 » Hangzhou H3C Technologies Co., Ltd.	
A3COM-HUAWEI-ACFP-MIB (h3cAcfp) H3C Technologies Co., Ltd.	
A3COM-HUAWEI-AFC-MIB (h3cAFC) H3C Technologies Co., Ltd.	
A3COM-HUAWEI-ARP-RATELIMIT-MIB (h3cARPRatelimit) Hangzhou H3C Technologies Co., Ltd.	
A3COM-HUAWEI-ATM-DXI-MIB (h3cAtmDxi) Huawei-3Com Technologies Co., Ltd.	
A3COM-HUAWEI-BFD-STD-MIB (h3cBfdMiB) H3C	
A3COM-HUAWEI-BLG-MIB (h3cBIg) H3C Technologies Co., Ltd.	
A3COM-HUAWEI-CBQOS-MIB (hwCBQoSMIB) Huawei Technologies co.,Ltd.	
A3COM-HUAWEI-CBQOS2-MIB (h3cCBQos2) Hangzhou H3C Tech. Co., Ltd.	
A3COM-HUAWEI-CFCARD-MIB (h3cCfCardMIB) Huawei-3com Technologies Co., Ltd.	
A3COM-HUAWEI-COMMON-MIB	
A3COM-HUAWEI-CONFIG-MAN-MIB (h3cConfig) Hangzhou H3C Tech. Co., Ltd.	
A3COM-HUAWEI-DAR-MIB (h3cDar) Hangzhou H3C Technologies Co., Ltd.	
A3COM-HUAWEI-DEVICE-MIB (hwLswDeviceAdmin) Hangzhou H3C Technologies Co., Ltd.	
A3COM-HUAWEI-DEVICE-MIB (hwLswDeviceAdmin) Hangzhou H3C Technologies Co., Ltd.	
A3COM-HUAWEI-DHCP-SERVER-MIB (h3cDHCPServer) Hangzhou H3C Technologies Co., Ltd.	
A3COM-HUAWEI-DHCPR-MIB (hwDHCPRelayMib) Huawei Technologies co., Ltd.	
A3COM-HUAWEI-DHCPRELAY-MIB (h3cDhcpRelay) Huawei 3Com Technologies Co.,Ltd.	
A3COM-HUAWEI-DHCPS-MIB (hwDHCPServerMib) Huawei 3Com Technologies Co., Ltd	
A3COM-HUAWEI-DHCPSNOOP-MIB (h3cDhcpSnoop) Huawei-3com Technologies Co_Ltd.	
A3COM-HUAWEI-DLDP2-MIB (h3cDldp2) Hangzhou H3C Technologies. Co., Ltd.	
A3COM-HUAWEI-DNS-MIB (h3cDns) Hangzhou H3C Tech. Co., Ltd.	

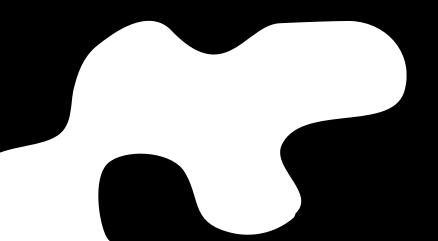
MIB Header Tree Types Raw MIB Parsed MIB O A3COM-HUAWEI-DHCPRELAY-MIB (h3cDhcpRelay): contains 51 OIDs Search. OID Name Description ♠h3cDhcpRelay 1.3.6.1.4.1.43.45.1.10.2.58 HUAWEI-3COM DHCPR MIB 1.3.6.1.4.1.43.45.1.10.2.58.1 ▼ h3cDHCPRMibObject h3cDHCPRIfSelectTable 1.3.6.1.4.1.43.45.1.10.2.58.1.1 A table for configuring relay mode for interfaces. 1.3.6.1.4.1.43.45.1.10.2.58.1.1.1 An entry for configuring relay mode for an interface. 1.3.6.1.4.1.43.45.1.10.2.58.1.1.1.1 ♠ h3cDHCPRIfSelectRelayMode If the value is on, the DHCP relay function would be enabled on this interface. A table for configuring ip addresses for DHCP server groups ♠ h3cDHCPRIpToGroupTable 1.3.6.1.4.1.43.45.1.10.2.58.1.2 i h3cDHCPRIpToGroupEntry 1.3.6.1.4.1.43.45.1.10.2.58.1.2.1 An entry for configuring ip addresses for a DHCP server group. ♠ h3cDHCPRIpToGroupGroupId 1.3.6.1.4.1.43.45.1.10.2.58.1.2.1.1 Group identifier of DHCP server group. ♠ h3cDHCPRIpToGroupServerIpType 1.3.6.1.4.1.43.45.1.10.2.58.1.2.1.2 Ip address type of DHCP server. ♠ h3cDHCPRIpToGroupServerIp 1.3.6.1.4.1.43.45.1.10.2.58.1.2.1.3 Ip address of DHCP server. ♠ h3cDHCPRIpToGroupRowStatus 1.3.6.1.4.1.43.45.1.10.2.58.1.2.1.4 Operation status of this table entry. Three actions are used: active, createAndGo, A table for configuring DHCP server groups for interfaces. ♠ h3cDHCPRIfToGroupTable 1.3.6.1.4.1.43.45.1.10.2.58.1.3 i h3cDHCPRIfToGroupEntry 1.3.6.1.4.1.43.45.1.10.2.58.1.3.1 An entry for configuring DHCP server group for an interface. ♠ h3cDHCPRIfToGroupGroupId 1.3.6.1.4.1.43.45.1.10.2.58.1.3.1.1 The DHCP server group for this interface. ♠ h3cDHCPRIfToGroupRowStatus 1.3.6.1.4.1.43.45.1.10.2.58.1.3.1.2 Operation status of this table entry. Three actions are used: active, createAndGo, ♠ h3cDHCPRAddrCheckTable 1.3.6.1.4.1.43.45.1.10.2.58.1.4 A table containing the states of dhcp security address check switchs for interfaces. i h3cDHCPRAddrCheckEntry 1.3.6.1.4.1.43.45.1.10.2.58.1.4.1 An entry containing the state of dhcp security address check switch for an interface h3cDHCPRAddrCheckSwitch 1.3.6.1.4.1.43.45.1.10.2.58.1.4.1.1 The state of dhcp security address check switch for this interface. It has two defined ♠ h3cDHCPRSecurityTable 1.3.6.1.4.1.43.45.1.10.2.58.1.5 A table containing the information of DHCP security i h3cDHCPRSecurityEntry 1.3.6.1.4.1.43.45.1.10.2.58.1.5.1 An entry containing the information of DHCP security. ♠ h3cDHCPRSecurityClientIpAddrType 1.3.6.1.4.1.43.45.1.10.2.58.1.5.1.1 DHCP client's net ip address type h3cDHCPRSecurityClientIpAddr 1.3.6.1.4.1.43.45.1.10.2.58.1.5.1.2 DHCP client's net ip address ♠ h3cDHCPRSecurityClientMacAddr 1.3.6.1.4.1.43.45.1.10.2.58.1.5.1.3 DHCP client's mac address h3cDHCPRSecurityClientProperty 1.3.6.1.4.1.43.45.1.10.2.58.1.5.1.4 Property of client address h3cDHCPRSecurityClientRowStatus 1.3.6.1.4.1.43.45.1.10.2.58.1.5.1.5 Operation status of this table entry. Three actions are used: active, createAndGo, ▼ h3cDHCPRStatisticsGroup 1.3.6.1.4.1.43.45.1.10.2.58.1.6 ♠ h3cDHCPRRxClientPktNum 1.3.6.1.4.1.43.45.1.10.2.58.1.6.1 The total number of the packets received from DHCP clients by DHCP relay ♠ h3cDHCPROfferPktNum 1.3.6.1.4.1.43.45.1.10.2.58.1.6.10 The total number of the DHCP Offer packets handled by DHCP relay. ♠ h3cDHCPRAckPktNum 1.3.6.1.4.1.43.45.1.10.2.58.1.6.11 The total number of the DHCP Ack packets handled by DHCP relay.

User Guid





SIEM - Security





NetEye SIEM - Security

- Elastic 9
 - Attack Discovery Al Assistent
 - SecOps with Al-driven security analytics, accelerating threat detection, investigation, and response
 - Built on Lucene 10 to gain major performance improvements
 - ES|QLLOOKUPJOIN
 - Kibana Multi-instance for scalability on execution of rule detection

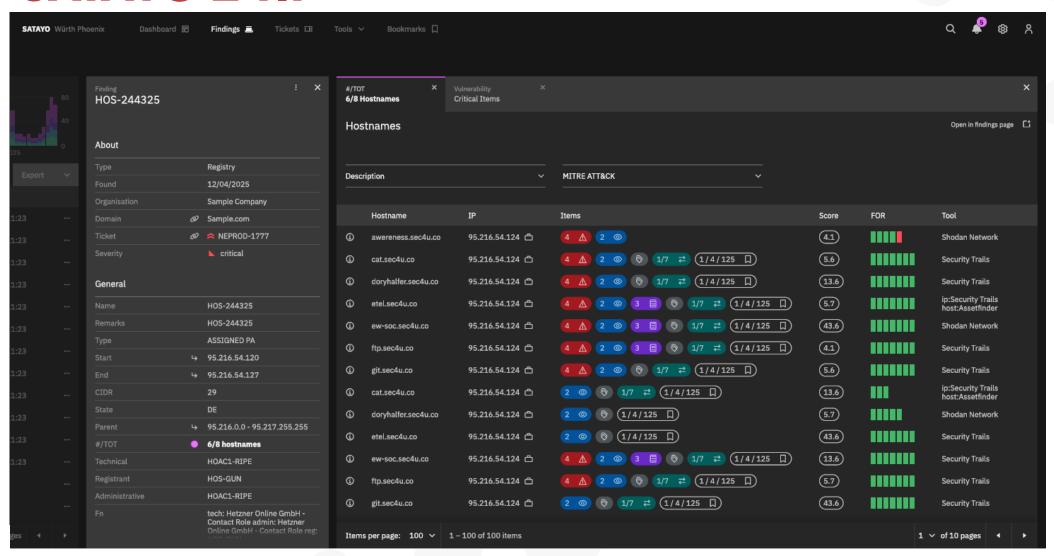
- SATAYO 2 TIP (next generation)
 - External Attack Surface Management
 - Natively integrated in NetEye.Cloud
- NIS2

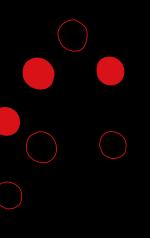
ISO 27001 - 27017 - 27018

EU Cyber Resilience Act

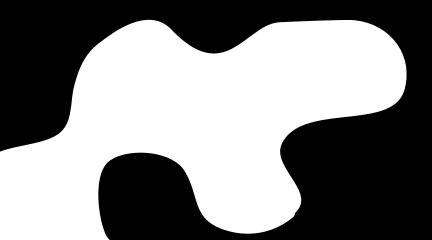


SATAYO 2 TIP



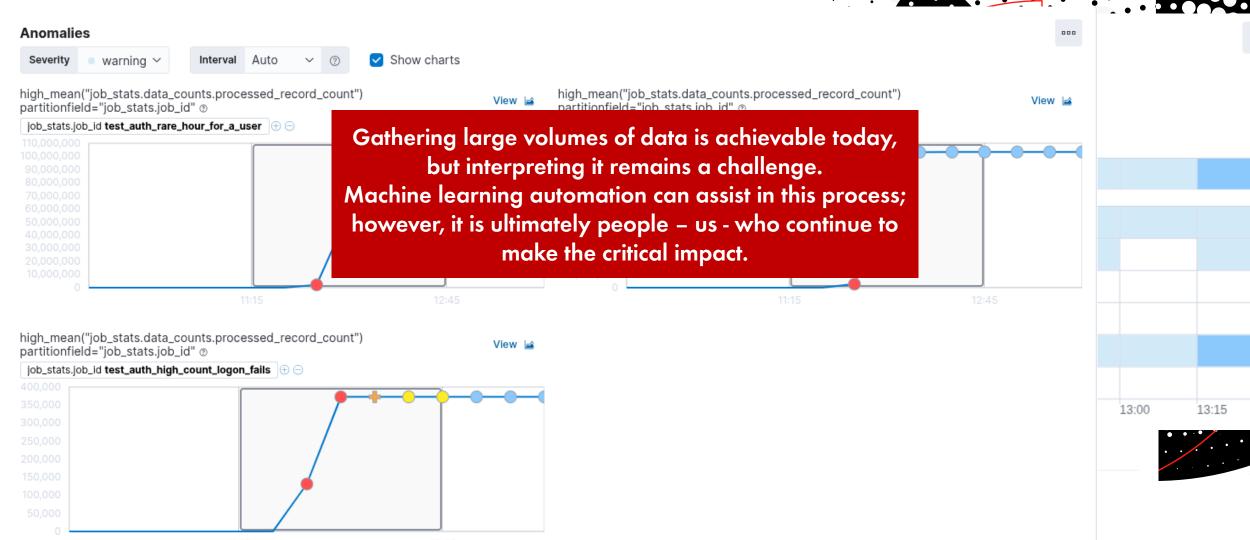


SIEM - Security



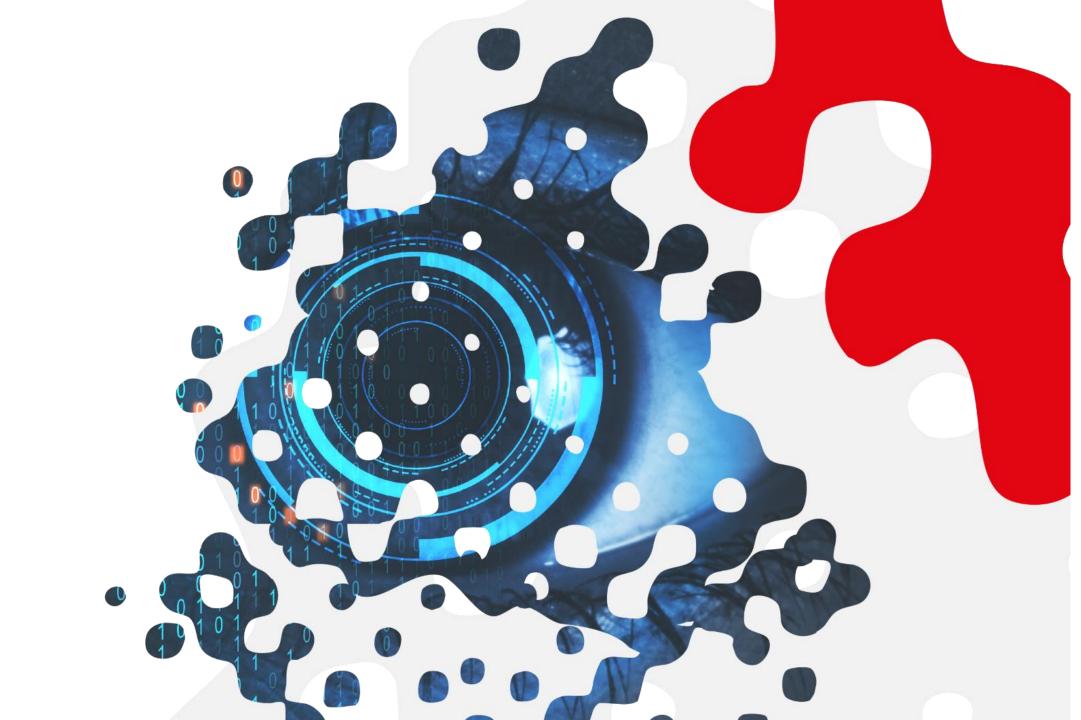


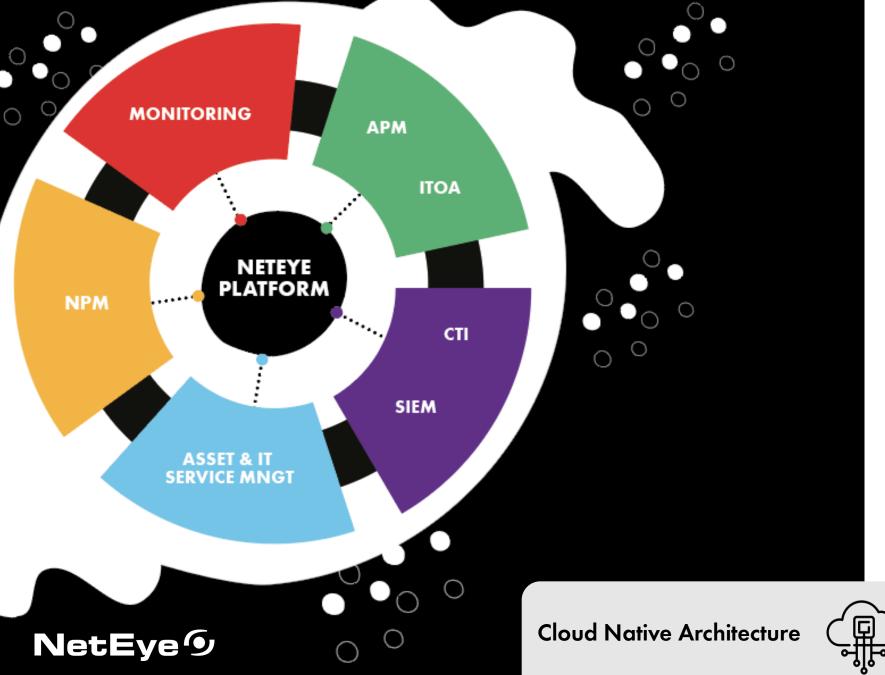
NetEye Observability APM - Alyvix



FROM TODAY TOPACHE THE FINANCE TODAY







Self Managed

- OpenShift on-prem
- **MS Azure**
- **AWS**
- GCP

Full Managed - SaaS(*)

- OpenShift
- **MS Azure**
- **AWS**
- GCP

- Container
- Mesh
- **Kubernetes**
- CI/CD

