

Acronis

Actionable threat intelligence for the MSP community



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Actionable Threat Intelligence for the MSSP Community

Cutting Through the Noise to Protect Your Clients

Google Threat Intelligence

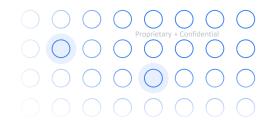
Combining respected security brands into a transformational new offering



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Google Threat Intelligence

Combine frontline, curated, open source, and crowdsourced intelligence







Frontline expertise

Research, analysis, threat actors, TTPs, and reporting



Crowdsourced intelligence

Verdicts, OSINT, crowdsourced rules, community



Threat insights

Security scanning devices, URLs, and files

Al-infused threat intelligence: risk profiling; digested threat intel; Al-assisted malware analysis

Unmatched visibility into threats

Far reaching **breadth** and detailed **depth**



50B+ files

Across thousands of file formats for all operating systems

1.5B+

Sandbox reports 2M Analyses per day



232

ISO COUNTRIES submitting files

M+ (3

MONTHLY USERS sourcing data

6B+ URLs

6M+ URL analyses per day

5B+

170B+

Resolutions

45/71

70+ Antivirus

90+ URL blocklists

20+ Sandboxes

30+ Crowdsourced {YARA, SIGMA, IDS} repos

100K+ Crowdsourced rules

1000+

Total employees supporting IR

300+

Incident response consultants

500+

30+

Researchers & analystsanguages spoken

1100+

Investigations per year

Incident investigation hours in 2023

400k

350+

Tracked threat groups

53+

Countries with incident response engagements

4 Billion

Google Safe Browsing user devices protected each day from malware and social engineering

1.5 Billion

Active Gmail users protected against phishing, malware, and spam through embedded security monitoring



Evolving attacks

Malwareless attacks

Cloud infrastructure

The death of IOCs









Evolving defenses

Data lake / SIEM

Anomaly / pattern detection

Customized intelligence







Lack of resources and maturity



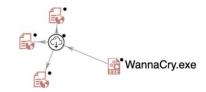
Day 1. New attack, AV heuristic detection. Industry knows nothing about it, no context.

Day 30. Org re-checks historical events, learns about new findings. Suboptimal.



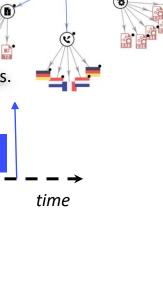
THREAT CAMPAIGN EXPOSURE WINDOW (BLINDSPOT)

Day 3. New observations in terms of download URLs.



Day 7. Execution parents (droppers) and network comms.

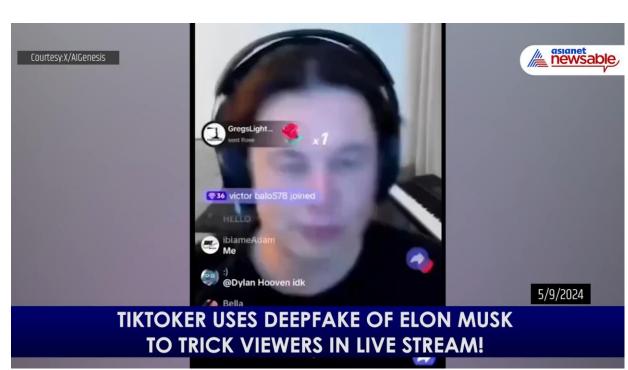




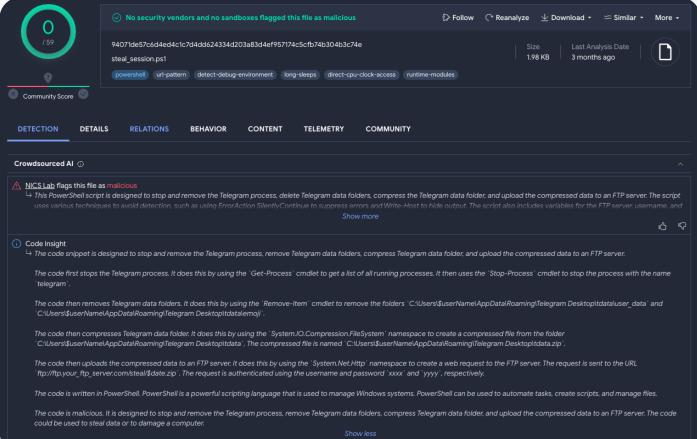
WannaCrv.exe



The role of AI (I)



The role of AI (II)



An unique opportunity

Summarization / customization capabilities

Auto Hunting / Monitoring

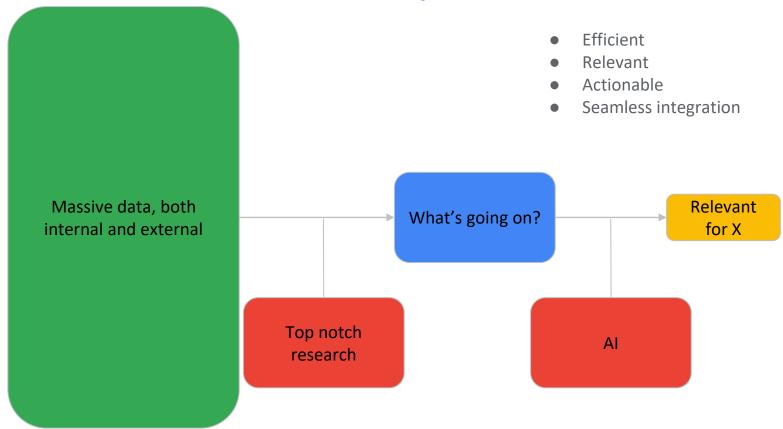
Auto triage with full context



Massive data ingestion

Multiple deliverables

The recipe for success



Conclusions

TI data without context is just noise

Actionable TI goes way beyond data

Context - absolutely essential

Customization and efficiency

Integration

The relevance of research - Timely, relevant, proactive





Thank you, Ecosystem partners!







































Join us in 2025!

Acronis Partner Day at MSP Global
October 20-21 | PortAventura, Spain



Register today:

go.acronis.com/MSPGlobal2025