

CREATING AN EFFECTIVE SECURITY OPERATIONS PLATFORM

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SecureVisio





Company Information

- Created 14 years ago, Secure Visio had a market debut in 2016.
- The system has been successfully implemented in more than 150 organisations.
- SecureVisio supports cybersecurity teams in public institutions, central and local government and critical infrastructure providers such as telecoms, hospitals, waterworks or power plants, etc.
- SV is a 100% privately owned company with Polish capital
- SecureVisio team currently consists of more than 100 people, 70% of whom are in technical positions (implementation engineers, developers, testers, post-implementation consultants, pre-sales).



What's your cyber resilience level on a scale 1-10?



1

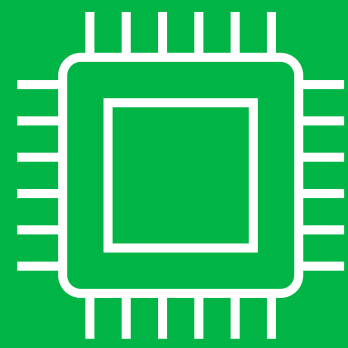
4

10

secureVISIO



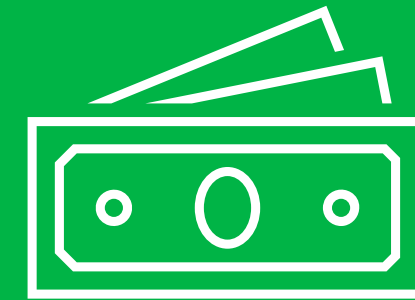
CHALLENGES OF CYBERSECURITY OPERATIONS:



Technology



People



Money



CHALLENGES OF CYBER SECURITY OPERATIONS

TECHNOLOGY:

- ⚠️ Countless point products, best-of-breed approach, technological debt - results in:
- ⚠️ Huge amount of data from multiple sources, more alerts
- ⚠️ Very difficult to find things that really matter

PEOPLE:

- ⚠️ Attrition rate, investing in people vs losing them
- ⚠️ Boring, repetitive tasks, no time for self-development

MONEY:

- ⚠️ Solutions designed for large teams, expensive, complicated, high TCO
- ⚠️ BAS, TIP – more than the annual budget



How do we help?



SECUREVISIO MISSION:

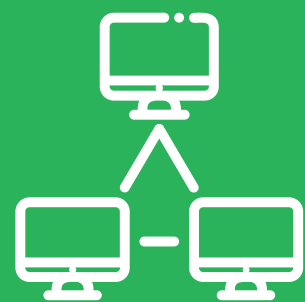
Simplify security operations and enable effective security risk management to help customers achieve cyber resilience.



How do we do it?



SECUREVISIO ARCHITECTURE COMPONENTS:



ASSET
MANAGEMENT/
CMDB



IT GRC/
INTEGRATED
RISK
MANAGEMENT



THREAT AND
VULNERABILITY
MANAGEMENT



RISK-BASED
SECURITY AND
EVENT
MANAGEMENT



USER AND
ENTITY
BEHAVIOUR
ANALYSIS



EXTENDED
DETECTION AND
RESPONSE

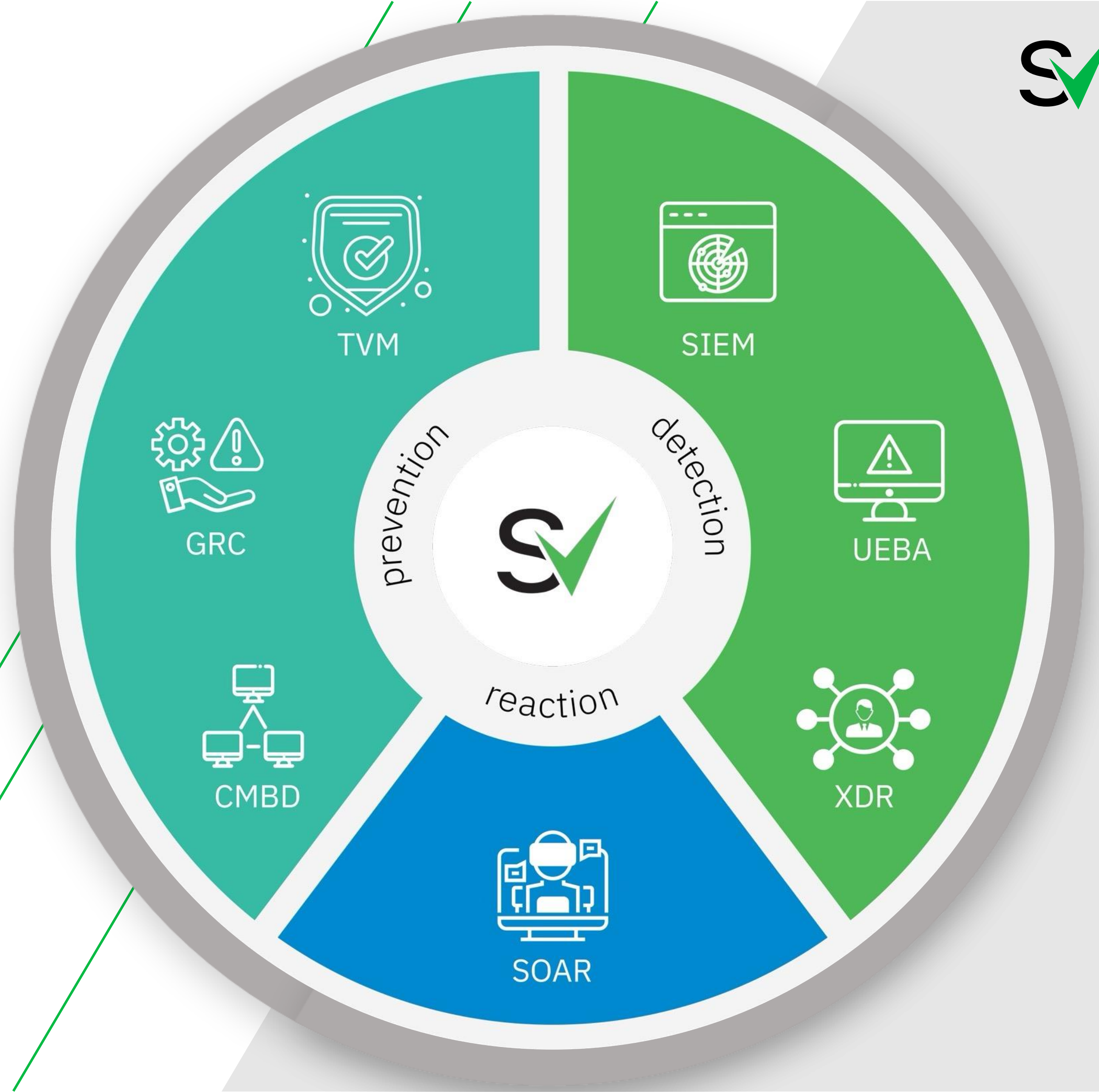


SECURITY
ORCHESTRATION
AUTOMATION
AND RESPONSE



One Console

Integrated cybersecurity platform for better prevention, detection & reaction with...





Threat Intel Integration with SecureVisio

TIP (Cyber Threat Intel Platform)

Using corporate context sent by SV for IOC feeds profiling

- Vulnerabilities
- Incidents
- Profiled information

Returning information to SecureVisio:

- Profiled and updated IOC feeds,
- TTPs (ie.: CVE)
- Potential incidents and vulnerabilities

SecureVisio™ SIEM/SOAR (Security Management Platform)

Based on AutoDiscovery mechanism, content is sent to TI

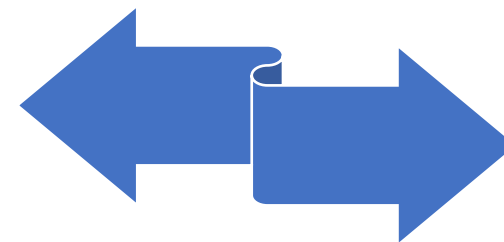
Information about the organisation
(IP/Domains/key words, services)

Feed consumption:

- Detection and response automation
- Prioritisation of actions

2

1



2-way
integration

3

4



Simplicity and cost



- ✓ One console - one data-lake, reduced time to react, ease of use – people can spend more time on other tasks
- ✓ SV operates on infrastructures from 50 assets to 60k+ assets
- ✓ (Affordable) professional services can help you with implementation and training
- ✓ Thanks to one console, shortened implementation time
- ✓ Less time spent on integration thanks to one console



Flexibility of deployments



- ✓ Fully on premise implementations and operations – we understand that your data sometimes needs to stay inside. Plus MSSP model with multi – tenancy
- ✓ Cloud version soon available
- ✓ Hybrid models of implementation



USAGE OF AI IN THE SECUREVISIO PLATFORM

- Separate, scalable service (can be installed on selected servers and in different locations)
- Built in the solution and available through all the functional modules of the software (SIEM/UEBA/SOAR).
- Fully customizable
- Wide and fully controlled data range
- Automated sample selection for specific learning profiles – both user and asset related
- Automatically updated knowledge about the organisation
- Integration with external models i.e. Chat GPT, with full anonimisation suport
- Building our proprietary SLM (planned for 2025)



SV CAS (Cybersecurity Advanced Services)

Our expert cybersecurity team offers a comprehensive suite of advanced services to enhance your organization's security posture.

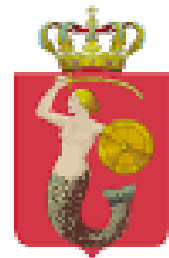
- CTI – Cyber Threat Intelligence (feed and TIP) focused on EE related threats
- Threat Modelling and Risk Analysis
- Building Cyber Infrastructure
- Compliance Audits
- Cyber Exercises and Scenario-Based Trainings
- Full CTEM framework coverage



DON'T JUST TAKE OUR WORD FOR IT!



T Mobile



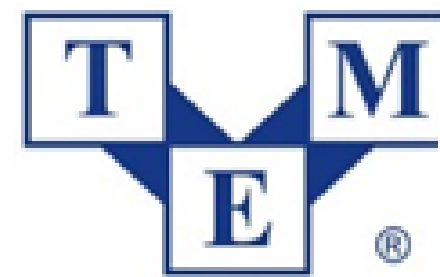
MIASTO STOŁECZNE WARSZAWA



POLSKA GRUPA GÓRNICZA



Bank Polski



Electronic Components



POLSKA AGENCJA ŻEGLUGI POWIETRZNEJ
POLISH AIR NAVIGATION SERVICES AGENCY



Sąd Apelacyjny we Wrocławiu



TELEWIZJA POLSKA

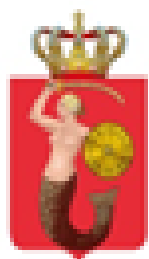


E-BUSINESS
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POLSKA AGENCJA ŻEGLUGI POWIETRZNEJ
POLISH AIR NAVIGATION SERVICES AGENCY



WOJEWÓDZTWO WARMIŃSKO-MAZURSKIE



ZARZĄD DRÓG MIEJSKICH



CEZ GROUP



DELPHARM



UMCS
UNIWERSYTET MARI CURIE-SKŁODOWSKIEJ
W LUBLINIE



POLITECHNIKA LUBELSKA
LUBLIN UNIVERSITY OF TECHNOLOGY

secureVISIO

THANK YOU!



www.securevisio.com

