





Praktische afspraken

- Vragen via chat
- ledereen op mute
- Q&A na de presentatie
- Evaluatie met link naar de slides worden na de webinar doorgestuurd

inetum. realdolmen

Positive digital flow





Security intelligence

PREVENT NOW + SECURE TOMORROW

3 business units



Own Secutec Solutions







About Secutec













"Empowering companies worldwide with in-depth cyber security care."

- OUR MISSION -

"The worldwide reference in unconventional cyber security."

- OUR VISION -



Secutec SecureDNS

DETECT AND BLOCK NEW THREATS FASTER THAN YOUR CURRENT SECURITY SOLUTION.







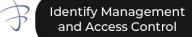














Response **Planning**

Recovery **Planning**













Governance



Data Security



Detection Processes



Analysis



于

Communications

守 Risk Assessment



Info Protection and Procedures



Mitigation

Risk Management Strategy

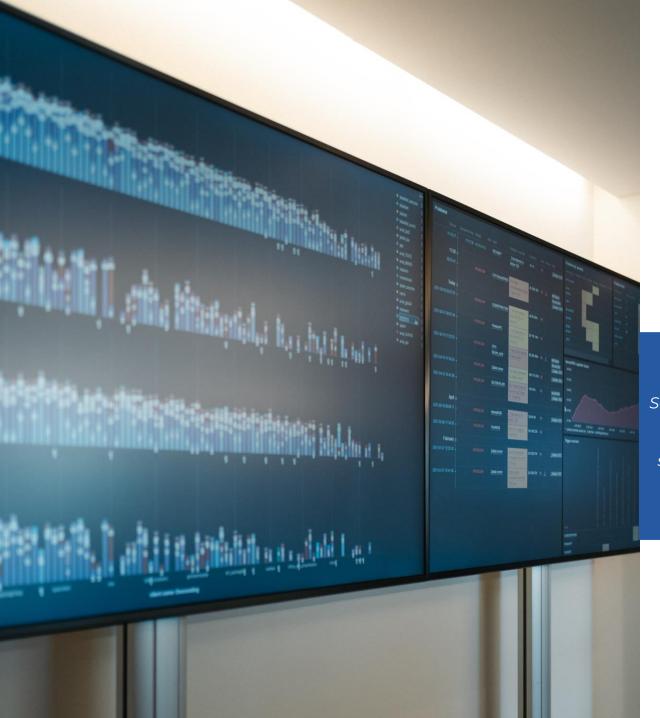
Maintenance

Improvements



Protective Technology

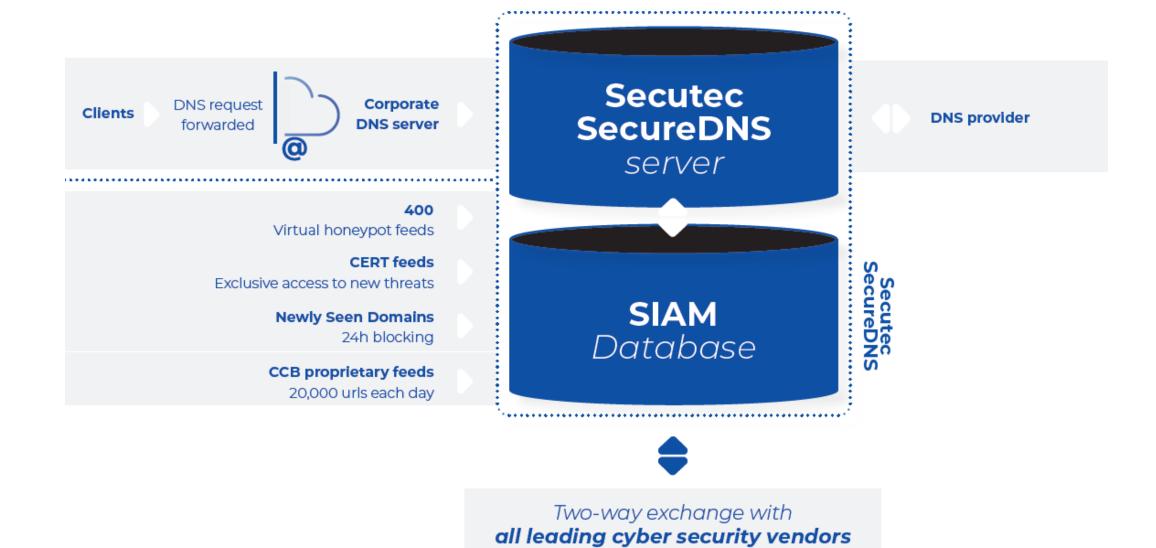


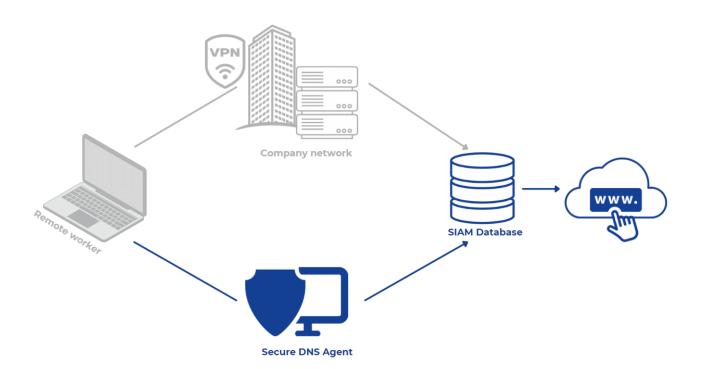


91% of all malware relies on DNS resolution

Secutec SecureDNS is a fast protocol that prevents devices in your company from connecting to malicious domains. It serves as an extra security software that protects your network against malware, phishing attacks or any other cyberattack.







Be safe, even if you are outside your network or traveling

Secutec SecureDNS Agent

Protect your employees anywhere: whenever they are working from home, at the airport, at a co-working space,... your employees can always work safely with the Secure DNS Agent.

No VPN connection, no problem! You're still protected! Employees don't always connect to the VPN when they are working remotely. No worries with the Secure DNS Agent your employees will always be protected when browsing on the

Internet.

No end user action needed: your employees don't have to perform any additional manual action to make use of the agent.

No extra hardware needed: there is no additional hardware necessary to use the agent.



Benefits of Secutec Secure DNS

Block faster – detect more – prevent proactively

- ✓ Reporting dashboard
- ✓ High-performant security service
- ✓ Complete network security
- ✓ SOC alerts malicious detections immediately reported

Peace of mind

- ✓ Support within 24 hours
- ✓ Implementation in less than 60 minutes

Easy to implement

- ✓ System independent
- Seamless infrastructure integration
- ✓ No additional hardware or software required

A safe team, wherever they work

- ✓ Safe web browsing guaranteed
- ✓ Fast connections assured
- ✓ Remote and mobile cybersafety
- ✓ We keep all your devices safe





Secutec SecureDNS data centres





No-one tells it better than our customers...



"Secutec SecureDNS works nice and simple, I can see that our anti-virus is working but Secutec SecureDNS offers an extra protection layer"

- Pieter Verheyden, VAB



"We are very satisfied about the response time of the detection and the extra protection layer on top of our firewall and antivirus."

- Kurt Debersaques, RENSON



Secutec SecureSIGHT

DISCOVER HOW THREAT INTELLIGENCE HELPS YOU MAKE BETTER CYBERSECURITY DECISIONS















Anomalies and **Events**



Response **Planning**



Recovery **Planning**

Awareness and Training

Identify Management

and Access Control



Security Continuous Monitoring



Communications



Improvements

Data Security



Detection Processes



Analysis



Communications

<u>Assessment</u>



Info Protection and Procedures



Mitigation



Maintenance



Improvements



Supply Chain Risk Management



Protective Technology



Leaked Credentials & Darknet Monitoring

Protect sensitive data

PREVENT

- Prevent account-takeover
- Fulfill industry **compliance** and maintain **trust**
- Immediate alerts when personal identifiable information is discovered
- **Early warning system** for data breaches



What about MFA?

"MFA is a crucial component..."

But...

"While MFA is an effective defense mechanism, cybercriminals are becoming increasingly sophisticated in their attack methods."

6 Ways to bypass MFA

- Social Engineering
- Consent Phishing
- Brute Force
- Exploiting Generated Tokens
- Session Hijacking
- SIM Hacking



Most organizations and consumers still are not aware of the massive breadth of digital identity data that is easily stolen from infected devices and made readily available on the darknet*

15%

of all attack vectors in 2023 were based on stolen or compromised credentials** 43,7 billion

Distinct identity records

560 billion

Stolen assets

61%

Of breaches are malware-related



The Dark Web





4%

Clear Web

- internet known to us
- visible to all users
- accessible via Google & Co.

96%

Deep Web

- restricted or non-indexed sites
- databases, websites & services from Government, Organisations or Universities

Dark Web

- not findable in the normal way
- encrypted communication
- creators and visitors want to remain anonymous
- illegal content, political protest, private communications

The Darkweb





Russian Darkweb

Persian Darkweb

English Darkweb

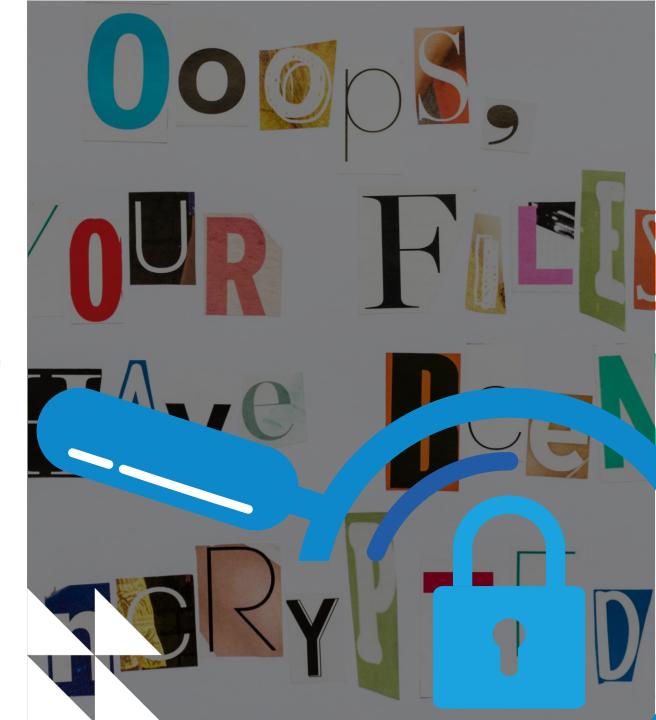
Chinese Darkweb



Secutec SecureRESPONSE

24/7 EMERGENCY RESPONSE TO HACKERS





















Anomalies and **Events**



Response Planning



Recovery Planning



Business Environment



Awareness and Training



Security Continuous Monitoring



Communications



Improvements

Governance



Data Security



Detection Processes



Analysis



Communications

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Risk Assessment



Info Protection and Procedures

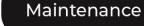


Mitigation



Improvements

Risk Management Strategy





Supply Chain Risk Management



Protective Technology

Incident Response

- Cybersecurity Incident Response Team (CSIRT)
- Forensic analysis & Investigation
- Recovery Services
- Monitoring in the Cyber-SOC
- Negotiation with hackers
- Internal & External communication
- Technical protective shield after the incident





FORENSICS

Investigation

- How did they get in?
- What tools did they use?
- How long do they stay on your network?
- What steps do they take on your network before you noticed your data is encrypted?
- What was **stolen**?
- What do they do with the back-up?
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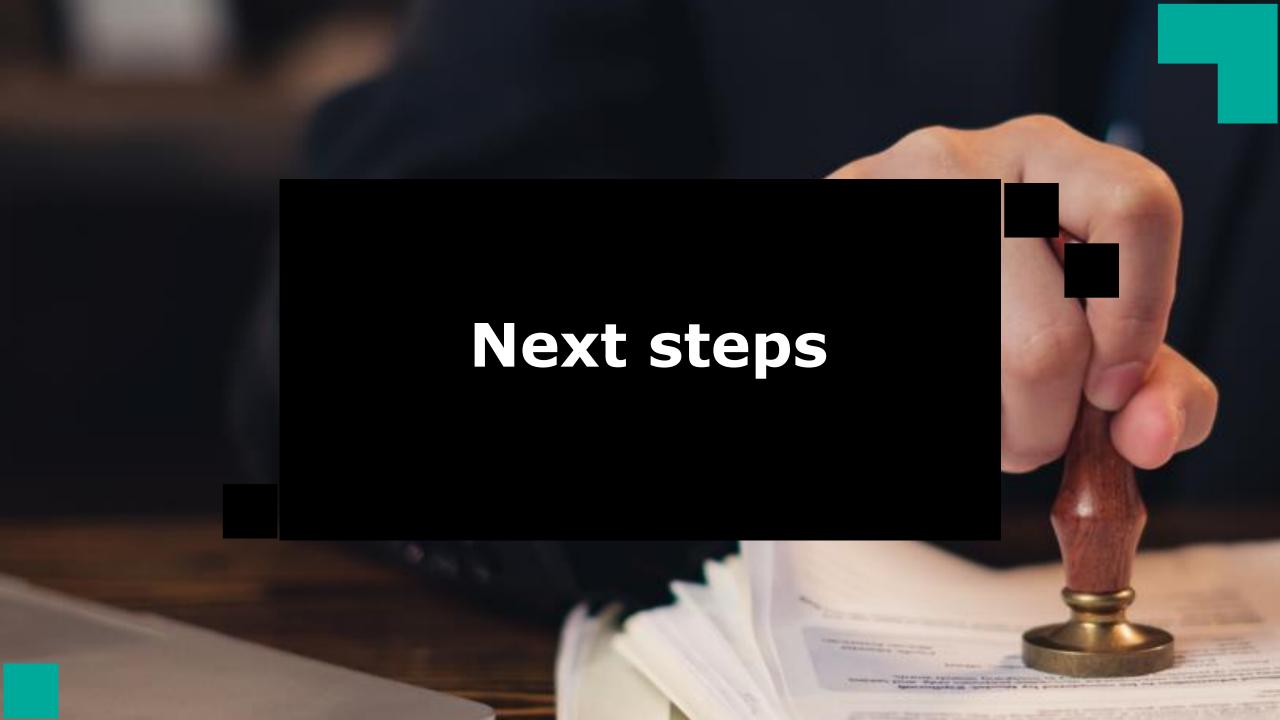
Incident Response SLA



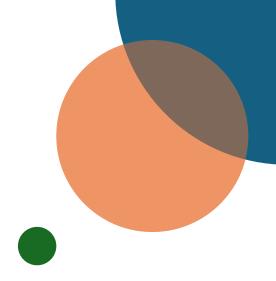
- Elevate your assurance
- Extended expertise in reaction and recovery from cybersecurity breaches
- 24/7 Incident support service
- Activation of service within 4 hours







How Inetum-Realdolmen can help



At Inetum-Realdolmen, we understand the importance of cybersecurity and the need to comply with regulatory frameworks such as NIS2

We provide tools and guidance to help you meet the minimum measures required by NIS2, such as risk assessments, security procedures, and incident response plans Our team of cybersecurity experts can work with you to assess your current security posture and develop a customized security plan that meets your specific needs

You can have peace of mind knowing that your systems and data are protected by industry-leading security solutions.

CYBERSECURITY ACCELERATOR PROGRAM



Identify & Inspire

Audit & Assessment Ethical hacking Roadmap Proof of Concept

Protect & Integrate

Zero Trust implementation

- Identities
- Devices
- Data
- Applications
- Networks & Infrastructure

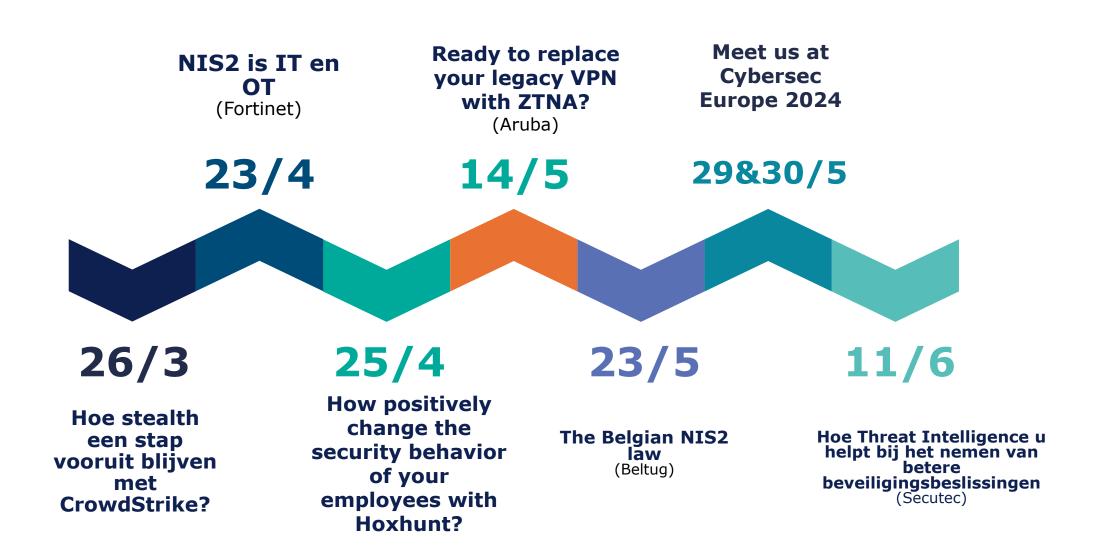
Detect & Operate

Managed Security Services Vulnerability Management MDR Services

Respond & Optimize

Incident Response Governance CISO as a Service User Awareness

Opvolgevents NIS2





Contacteer ons via:

- info@inetum-realdolmen.world
- Uw vertrouwde contactpersoon bij Inetum-Realdolmen



