## FERTINET

# Cyber Insurance: New Partnerships and Possibilities



## Apple "There's-a-App-for-That"







## Cybersecurity "There's-a-Product-for-that"

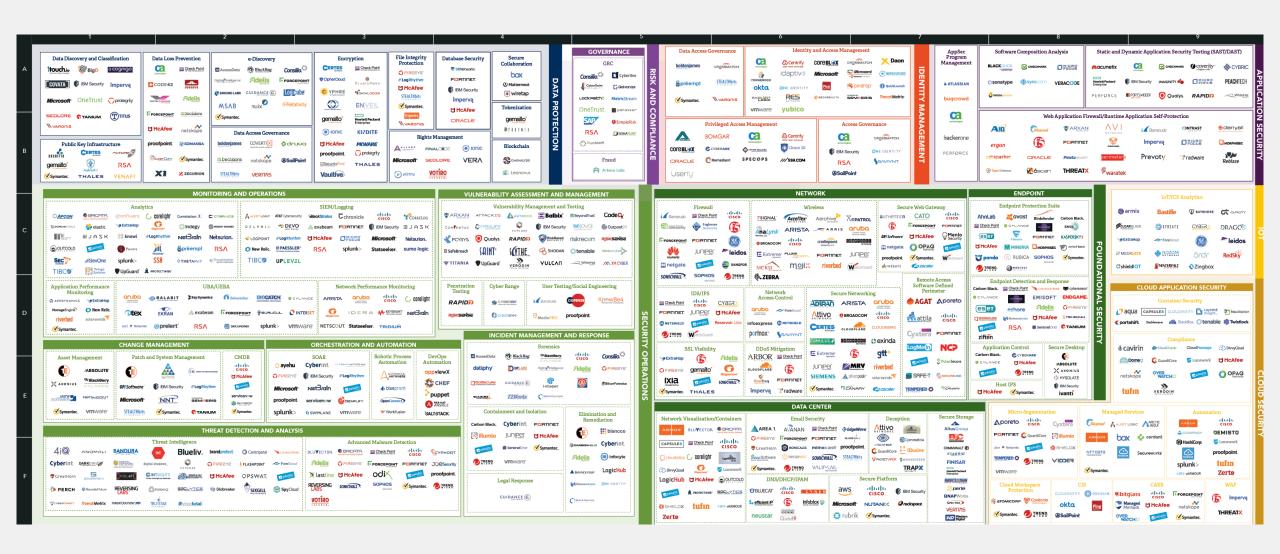






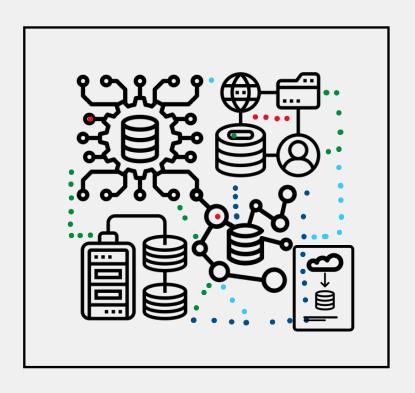


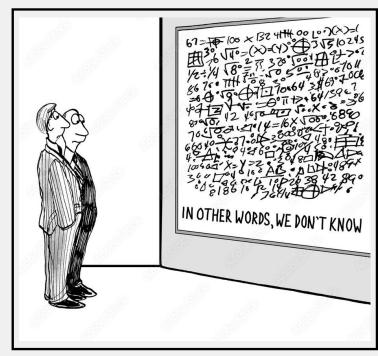
## Cybersecurity "So many options..."

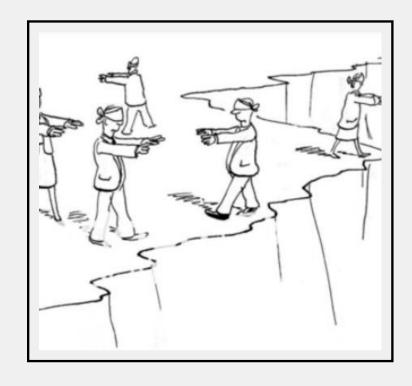




## The Dangers of: "There's-a-Product-for-that"







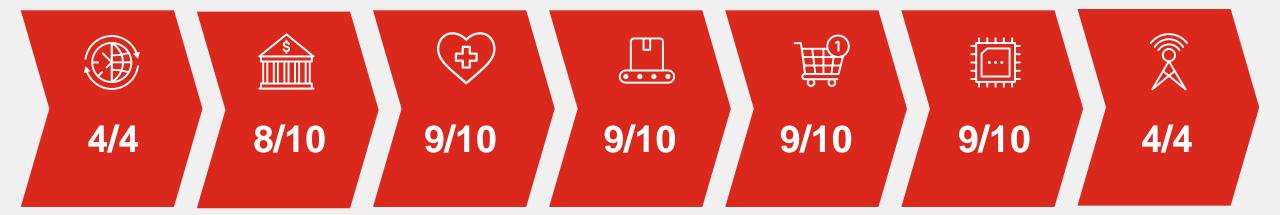


## The Broadest Platform in Cybersecurity

## 50+ tightly integrated product lines









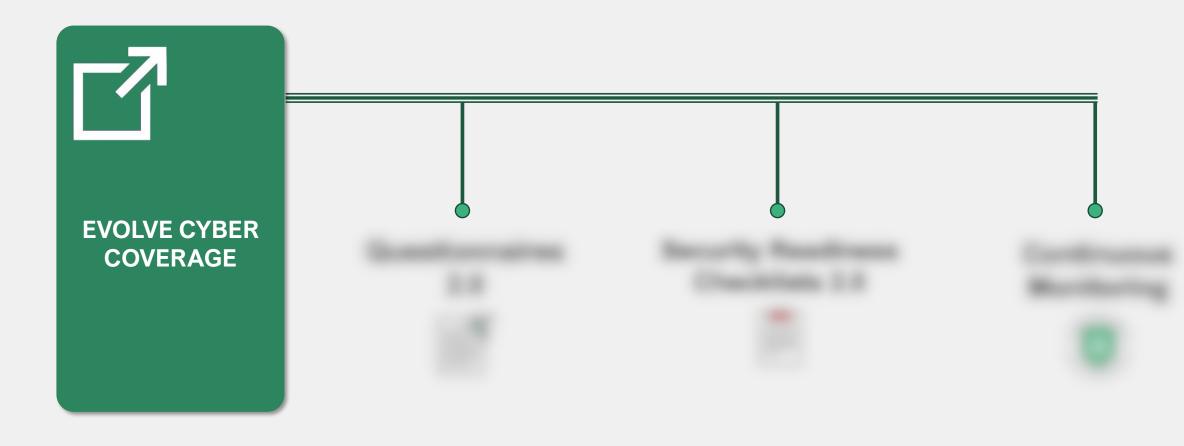
**SECURE THE INSURANCE** SECTOR



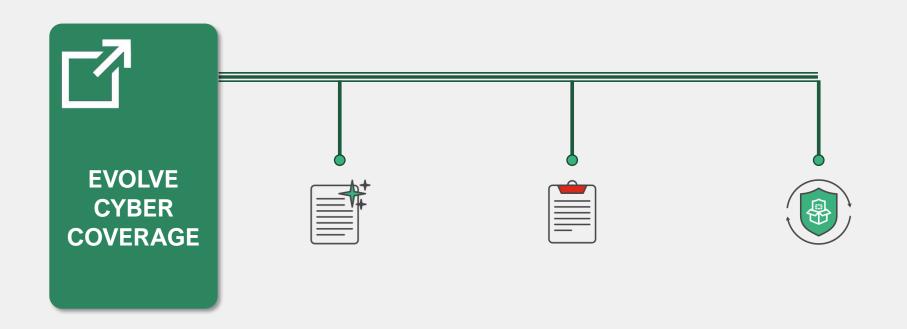
**EVOLVE CYBER INSURANCE COVERAGE** 











### **Cyber Insurance Client**

# Deception DLP SecOPs SASE Dynamic Insurance Insights NGFW ESAM EDR MAIL



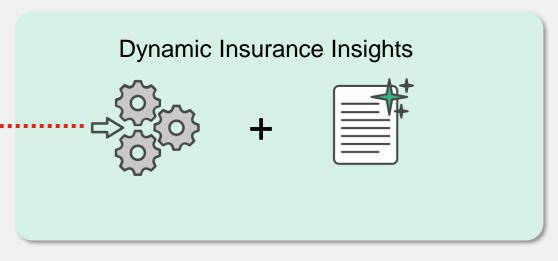
**Insurance Provider** 

# Cyber Platform + Telematics

#### **Cyber Insurance Client**

# Deception DLP SecOPs SASE NGFW ESAM EDR MAIL

#### **Insurance Provider**





### Fortinet's Industry Leading Open Ecosystem

370+ Alliance Partners and 700+ Security Fabric Ecosystem Integrations



Fortinet-developed deep integration automates security operations and policies



servicenow



















**Fabric APIs** 

Partner-developed integration using Fabric APIs provides broad visibility for end-to-end solutions













-360 other Fabric-Ready Partners

















**DevOps** 

Community-driven DevOps scripts automate network and security provisioning, configuration, and orchestration



















**vm**ware



Integrations with other vendor technologies and open systems





Switch



WiFi















NGFW

Management

Analytics

SIEM

SOAR

NAC

EDR/NDR

Client

- Old Security = "There's An App for That"
- Fragmented tools =Multi-layered inefficiencies

Platform Telematics =
 Better Cyber Insurance Coverage



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## **Evolution of Threat Intelligence**



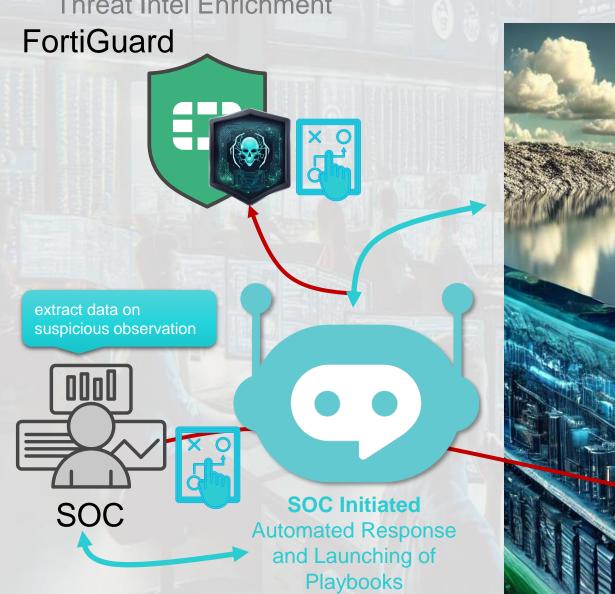
Sinisa Gracanin CSE, London sgracanin@fortinet.com

## **Traditional Threat Intelligence Flows**

Intel Ecosystem (Threat Intelligence Platform) Threat Intelligence **Providers** Regulatory Compliance 4 **Threat** IOCs and loC Actors Reports **Digital** Assets **Strategic** SIEM Threat actors, their intentions, Frameworks (MITRE / NIST) motivations, capabilities, plans, SOAR Common etc. **Tactical** Understanding the Tactics, Geo-Political o Techniques and Procedures of the Threat Actors Landscape SOC **Operational** Indicators of Compromise (IoCs) such as IPs, URLs, domains and other artifacts **Security Operations** 

### Technical Efficiencies in the SOC: FortiAl

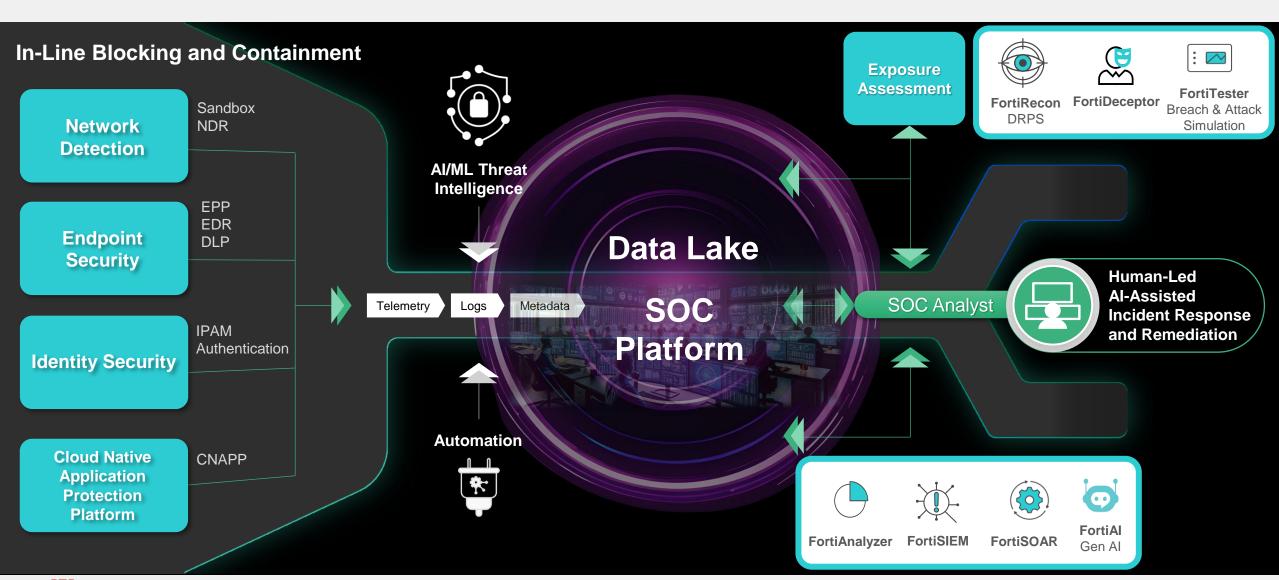
Threat Intel Enrichment





### Threat Intelligence within the Modern Day SOC

Al-Assisted Unified Threat Response



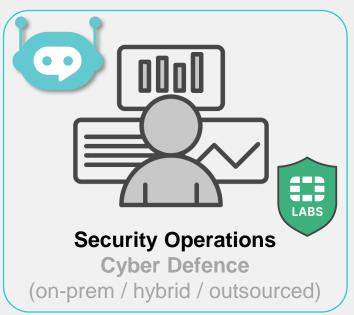


## **Staying Ahead of Advanced Adversaries**

Moving Beyond Abstract Threat Intel









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