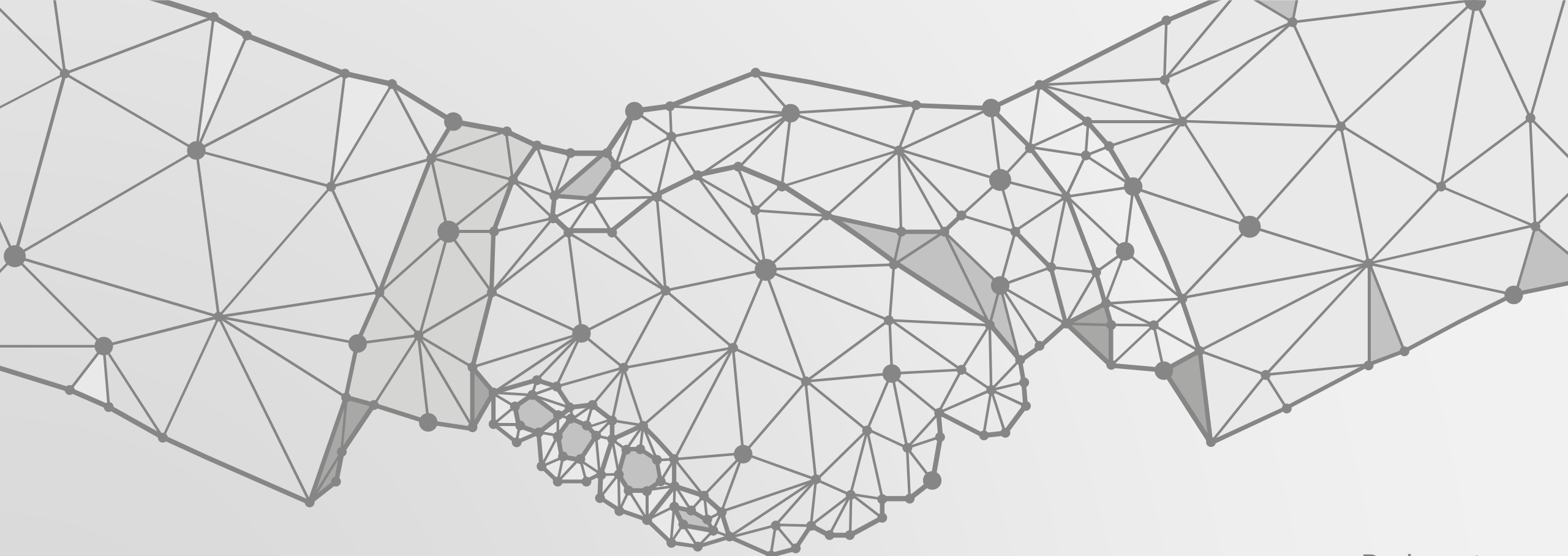




Reziliencia könnye(bbe)n

Budapest
2025.04.08

Csinos Tamás
country manager

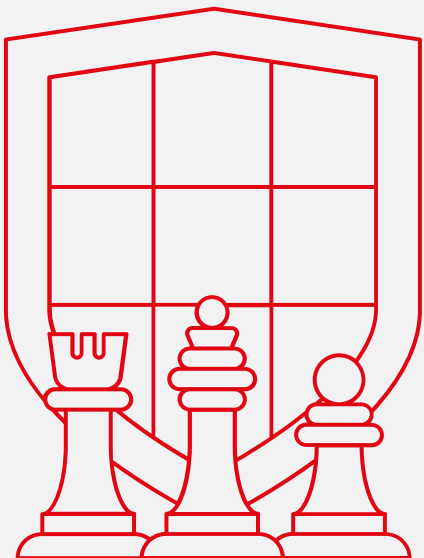


ARISTA



Három technológiai terület, hogy könnyebb legyen az élet

- ✓ ZTNA platform alapokon
- ✓ DSPM az adatokat érő incidensek elkerüléséért
- ✓ CTEM az egyszerűsített vuln. management és BAS

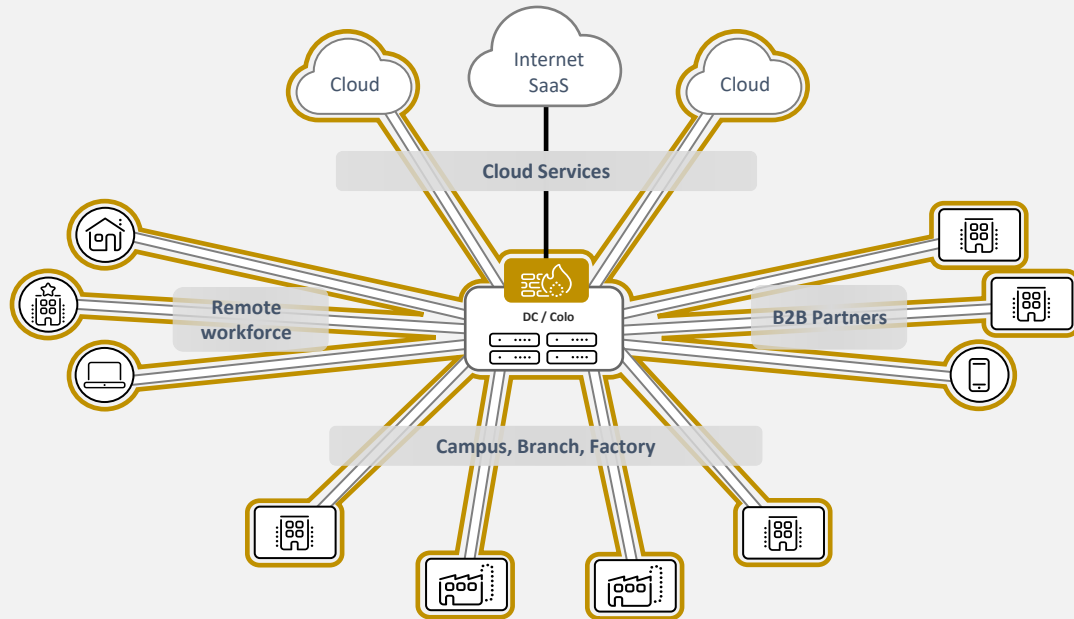


ZTNA és még sokkal több



A Zscaler vízió

Traditional Network and Firewall Architecture



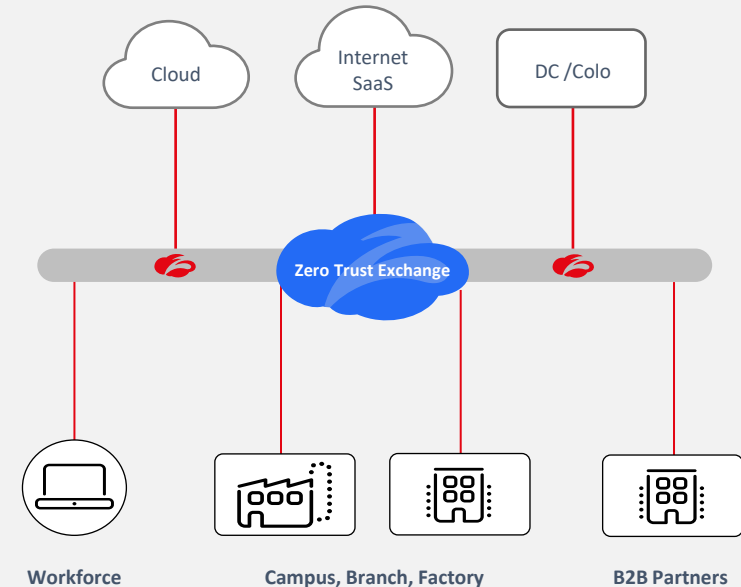
A trusted private network connects everything

Secure the network with perimeter firewalls

Worked well in the old world, but is now a liability

Expensive, Security Risk, Poor Experience

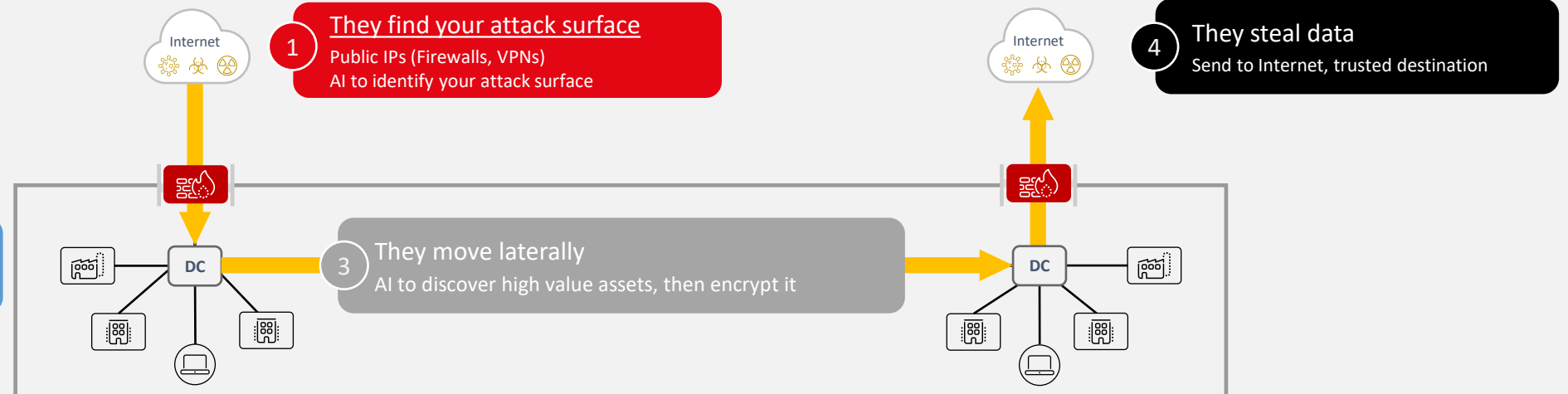
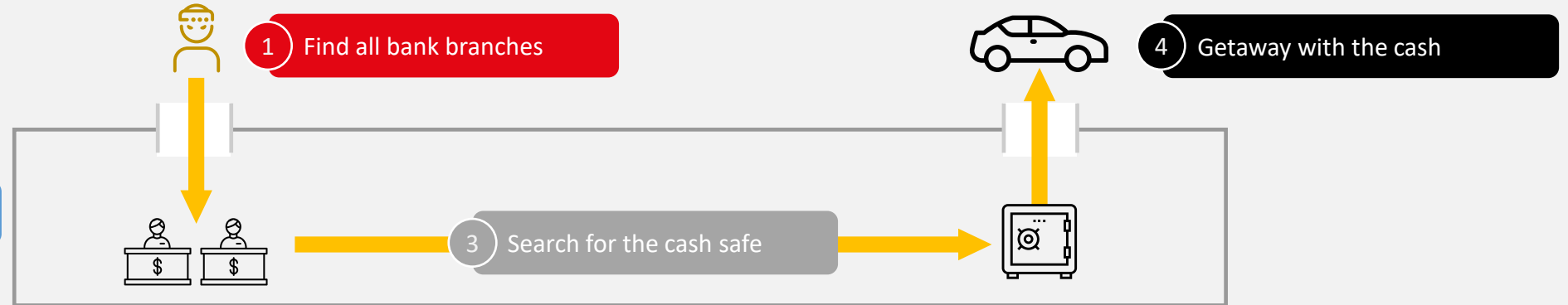
Zscaler Vision: Reimagined a New Architecture for Networking and Security



An exchange / a switchboard to connect user, devices, and workloads using business policies over any network

Lower TCO, Superior Security, Great Experience

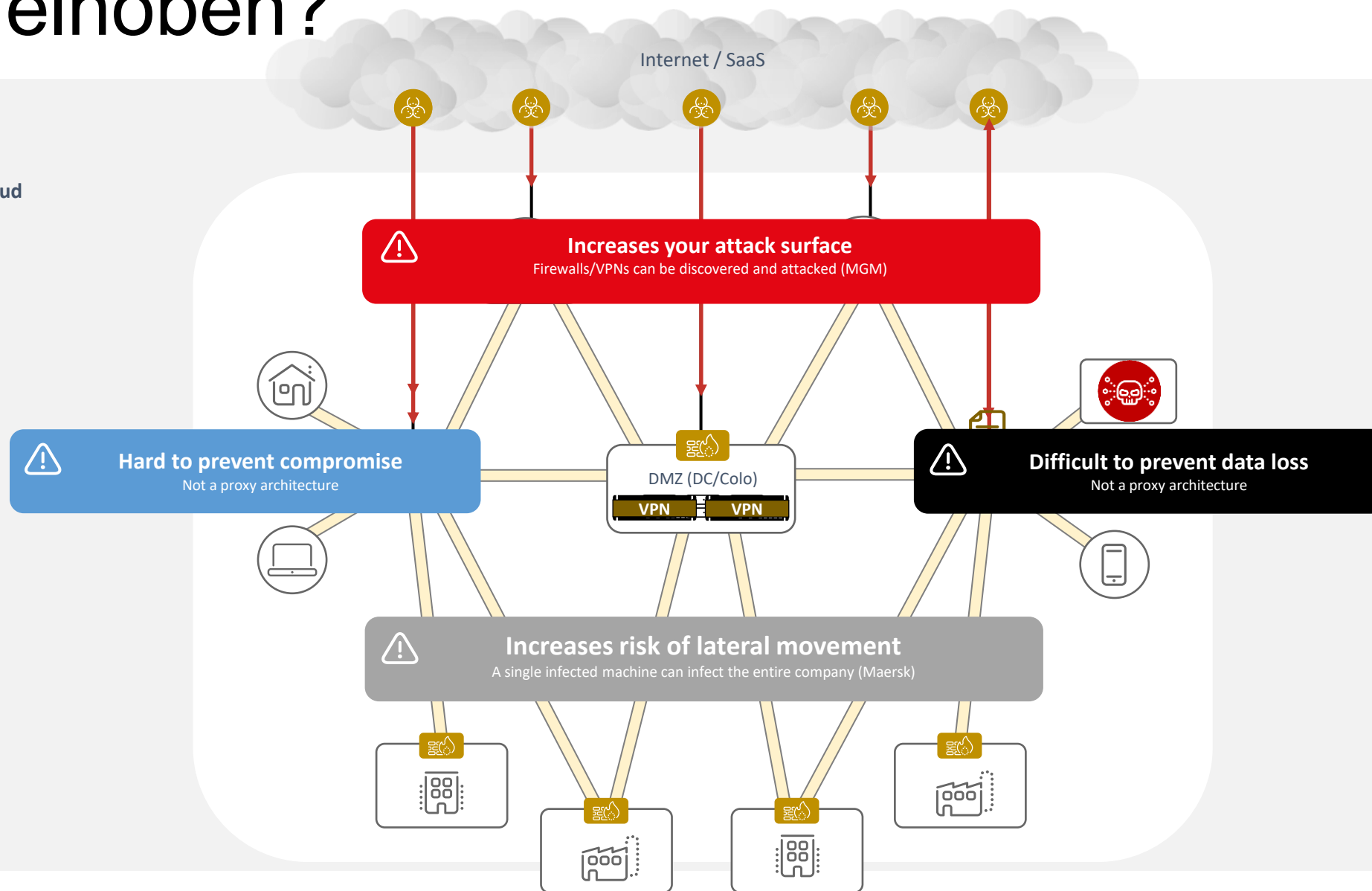
Raboljunk bankot!



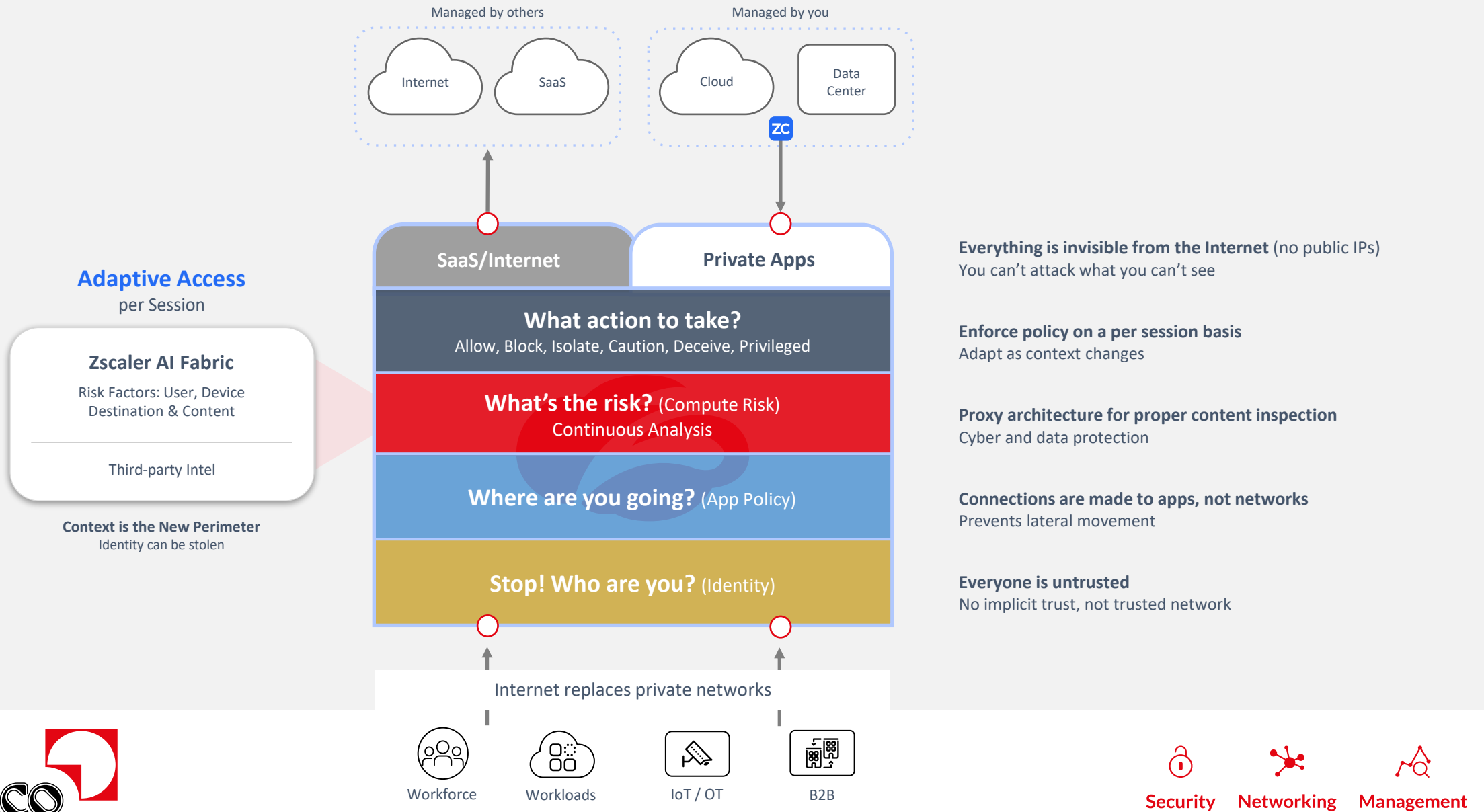
Tűzfal a felhőben?

1 Firewall as a VM in the cloud
Local breakouts

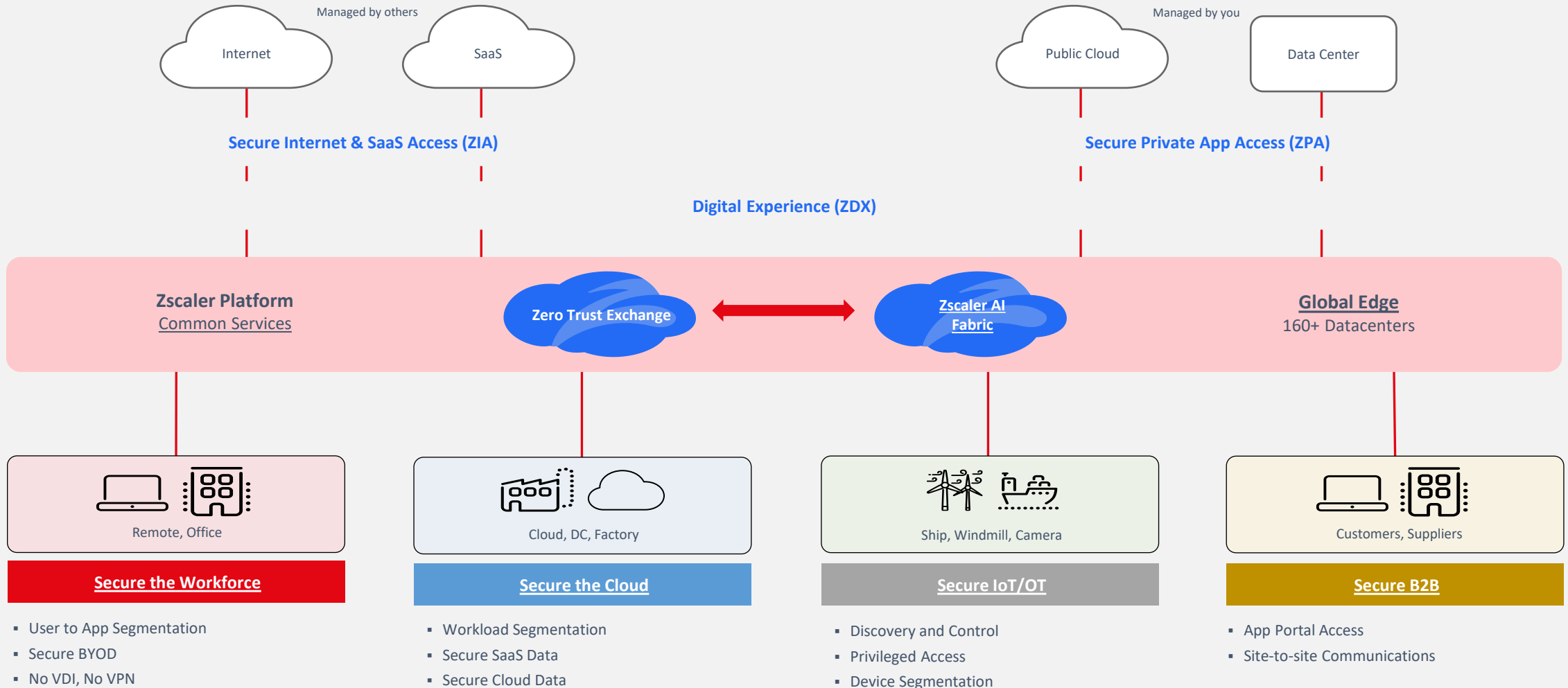
2 VPN as a VM in the cloud
No DC backhaul



Hogyan kellene működnie, ha tényleg Zero Trust?



Platform alapú megközelítés



Summa a summárum



Cyber Threat Protection

Prevent compromise & lateral movement

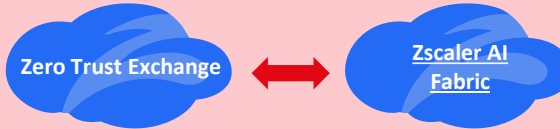
- AppCloaking™ (Minimize attack surface)
- Inline Threat Protection (Prevent compromise)
- Segmentation (Prevent lateral movement)
- Secure all communications from threats



Data Protection

Prevent data loss, inline and API

- Secure Data-in-Motion
- Secure SaaS, Cloud, Endpoint Data
- Secure BYOD, Replace VDI
- Secure use of Gen AI



Zscaler Platform

Integrated, AI-Powered and Extensible



Zero Trust Networking

Connect to apps, not networks

- Secure Branch, Factory Communications (like a Café)
- Secure Cloud Communications
- Secure IoT / OT Communications
- Ensure End-to-end Performance



Risk Management

Actionable insights to reduce overall risk

- Risk Scoring (Risk360™)
- Unified Vulnerability Management
- Attack Surface Management
- Breach Prediction

What Zscaler Platform Eliminates

~~Outbound DMZ~~

Secure Web Gateway, Firewall / IPS

~~Inbound DMZ~~

VPN, VDI, DDOS, Load Balancers

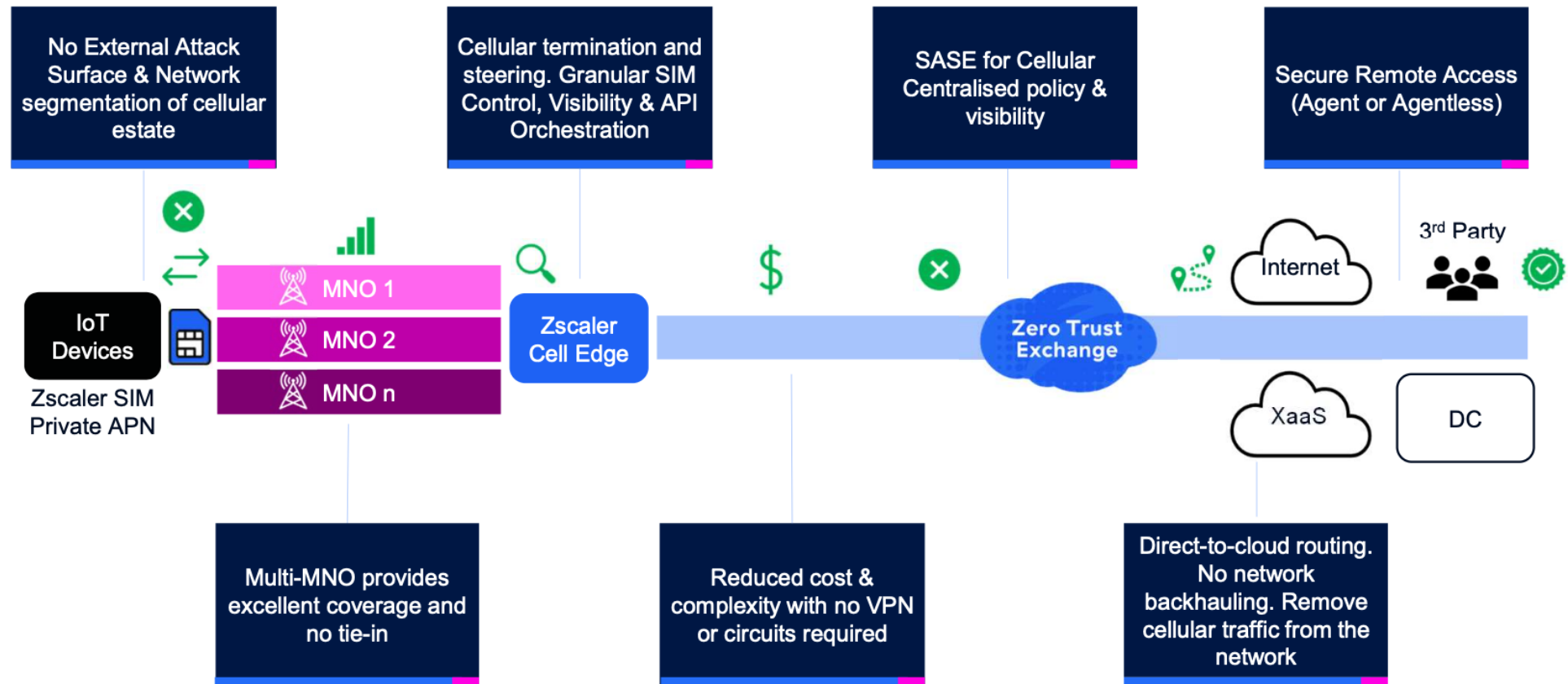
~~Private Networks~~

SD-WAN, MPLS, Express Route, etc.

~~Endpoint Agents~~

NAC, VPN, DLP, Monitoring

Z-SIM Benefits



DSPM, 3 gyártó, 3 megközelítés



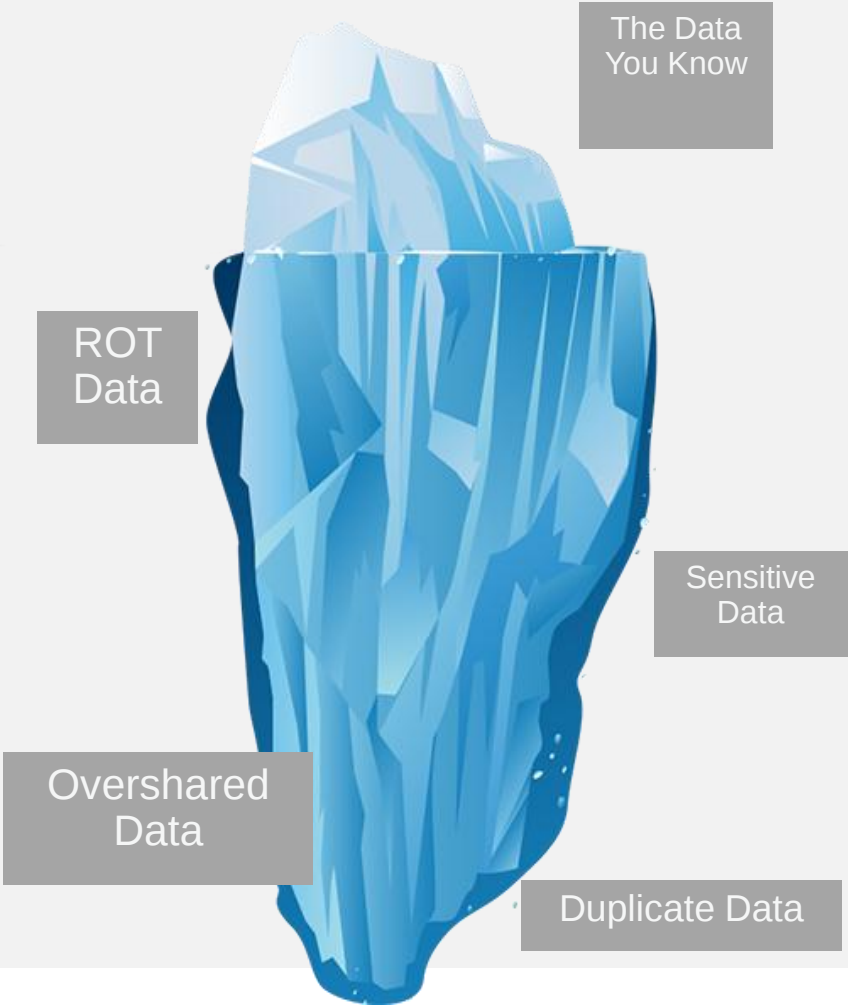
Data Security Posture Management by Forcepoint

Data is Everywhere

You only know the data you know



Avenues of Exfiltration in Hybrid Cloud Environments



THE DATA YOU KNOW ABOUT

THE DATA YOU DON'T KNOW ABOUT

UnSeen

Unknown

Backups
Misconfigured
Data residency
Merger & acquisition data

Unidentified

Source code
Sprawl data
Dark data
Business plan data

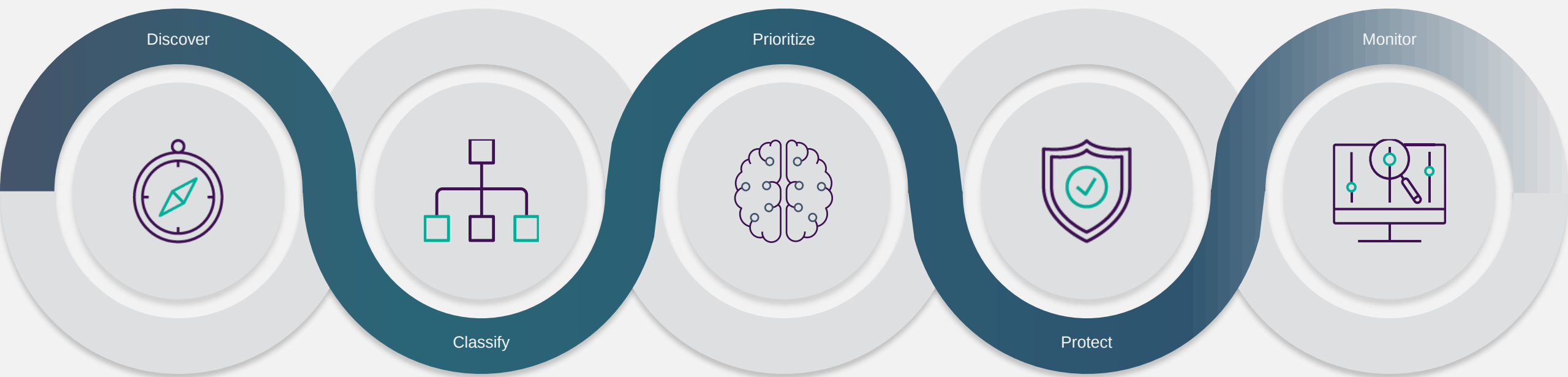
Undiscovered

Test data, Log data
Duplicates
Temporary working files
ROT Data

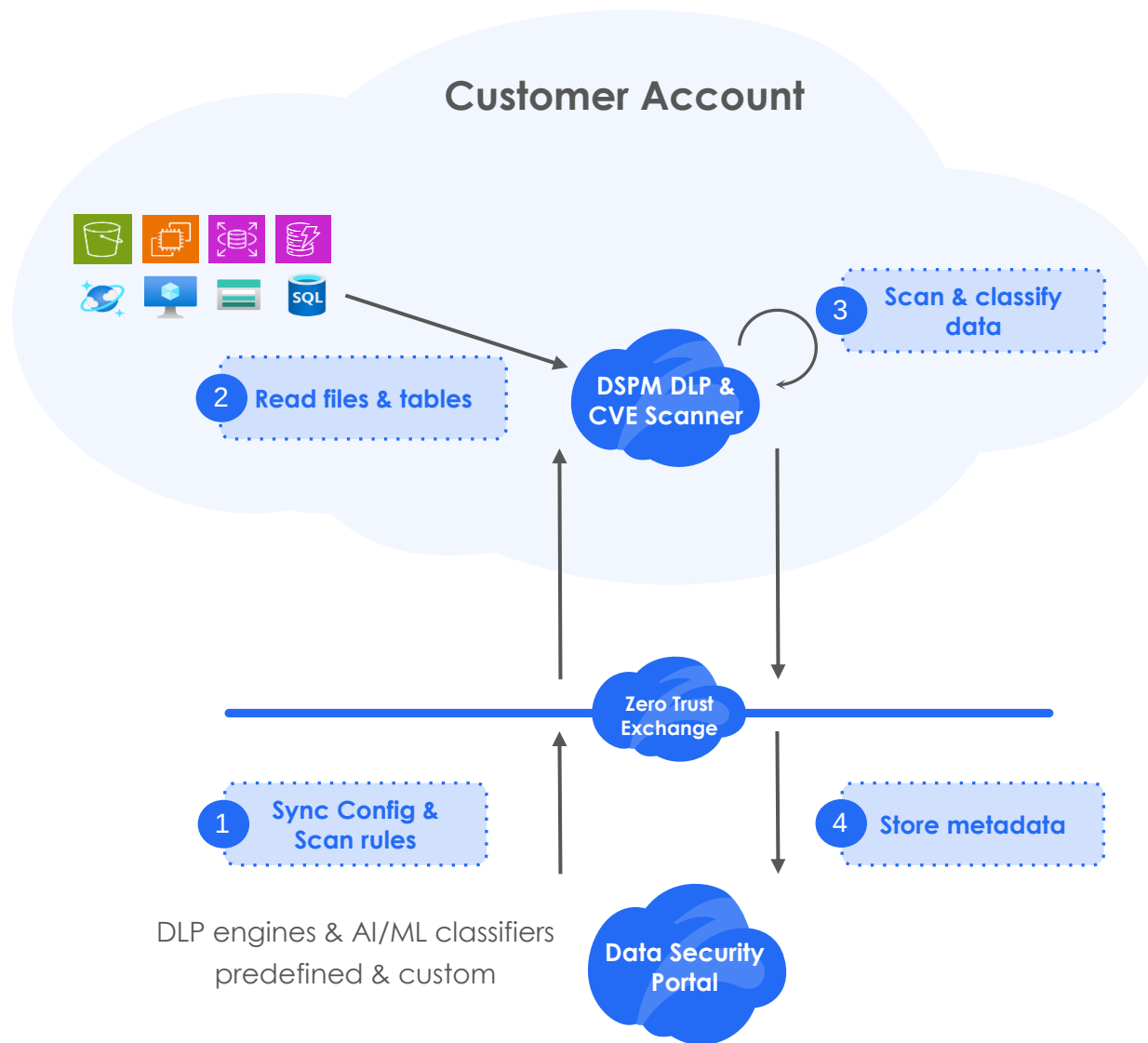
Kockázatsökkentés



5 lépés az adatok védelméért

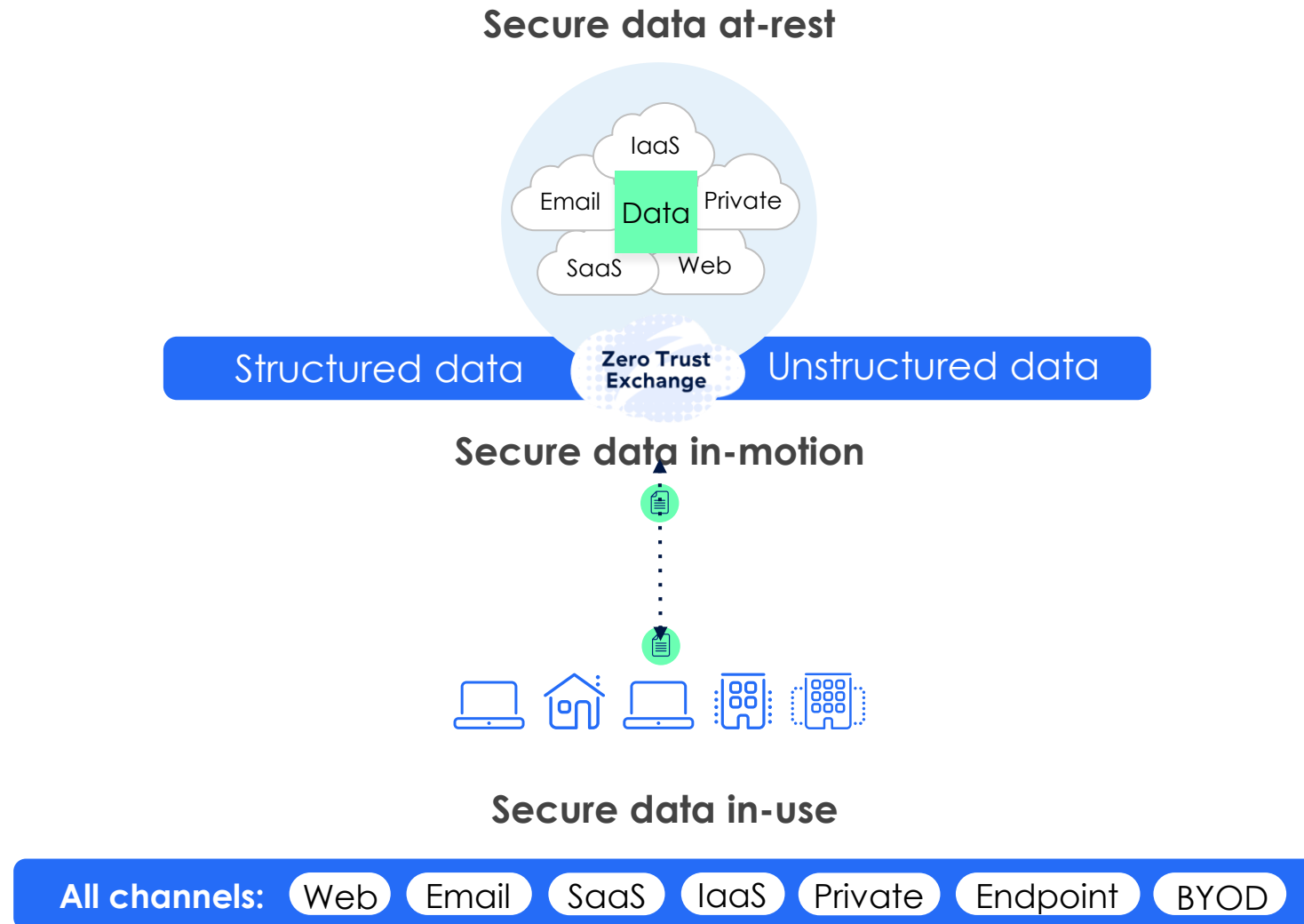


Sophisticated Data Classification in Your Account – by Zscaler

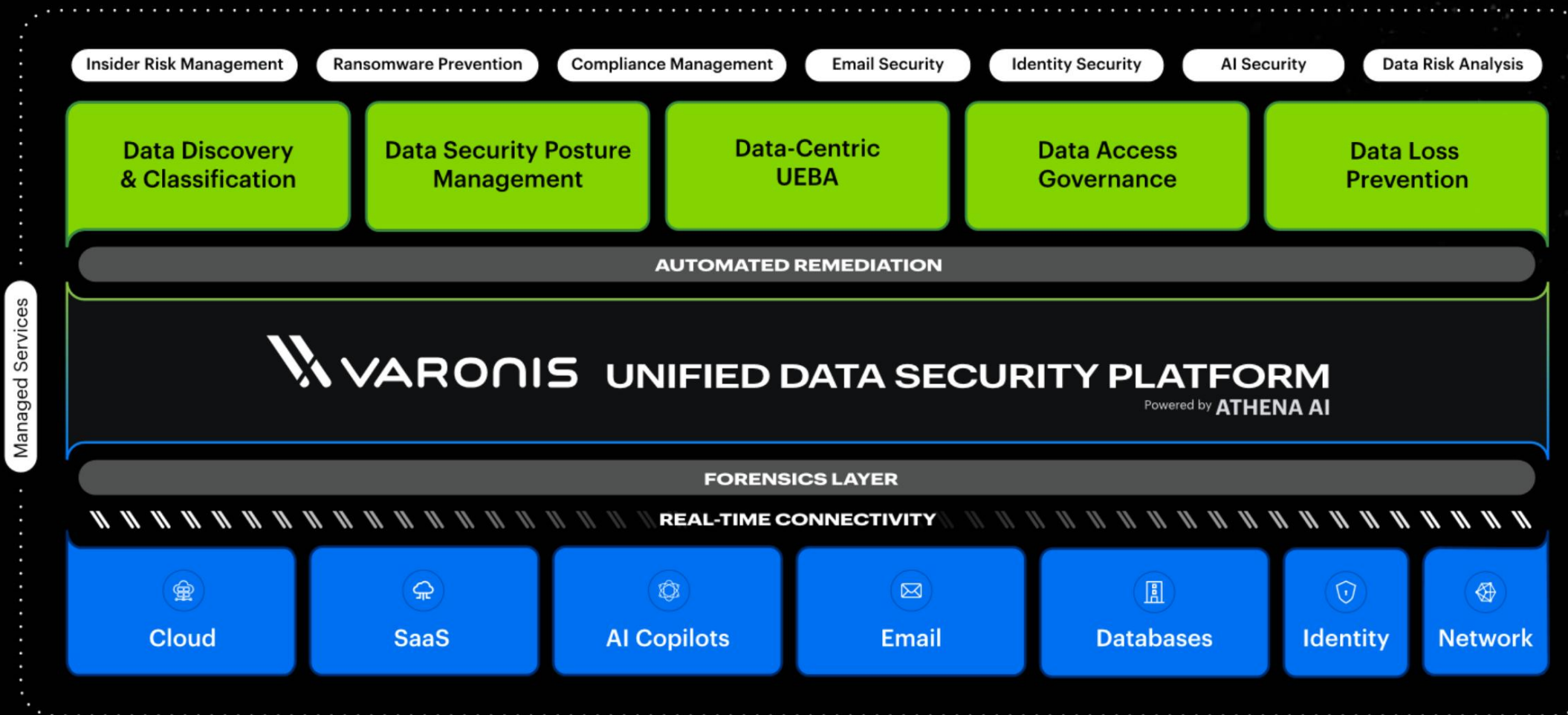


- Customer data never leaves their environment
- Single DLP engine unifying all policies
- Leverages AI/ML classifiers for predefined and custom data policies

Powerful classification: All Data Types, Locations, and Channels



Unified and automated data security platform.



CTEM+BAS



Organizations can practically eliminate
all attack paths to critical assets by
remediating

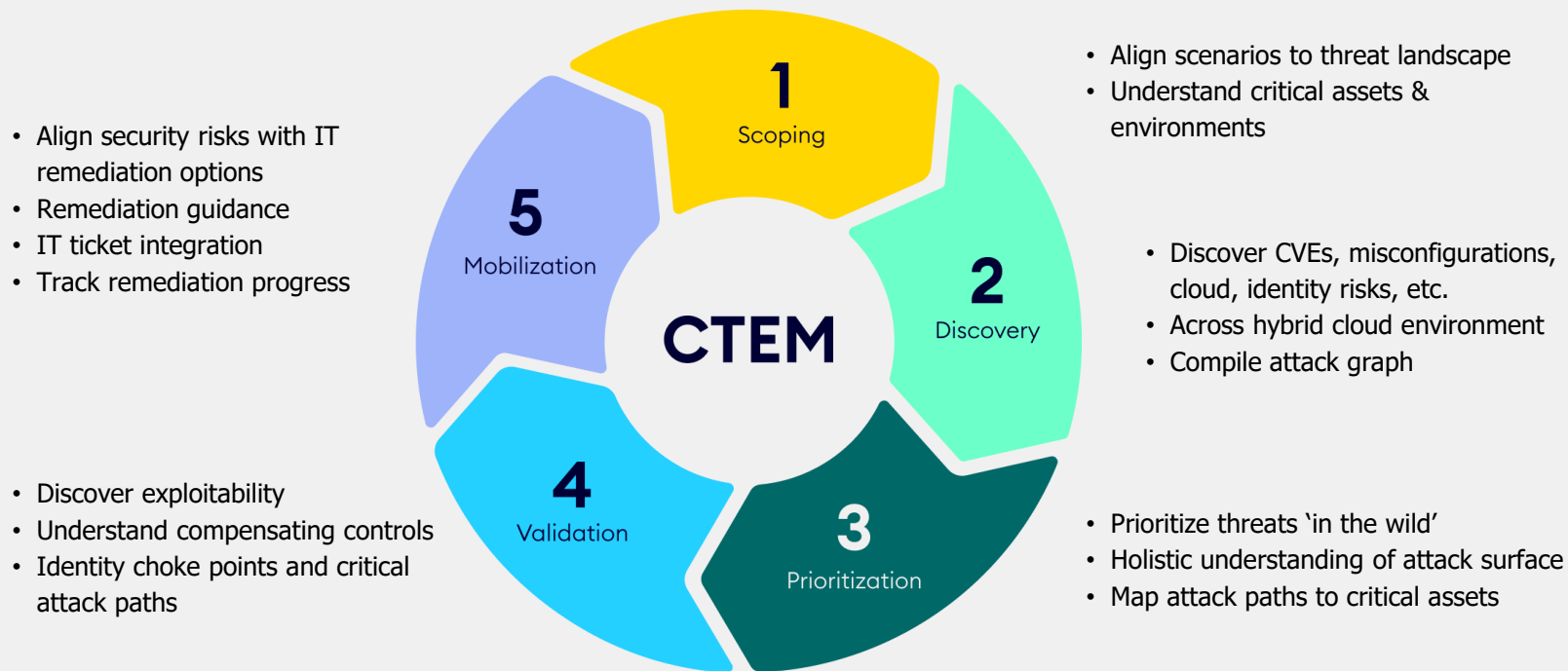
just 2%

of exposures that lie on choke points.

2023 State of Exposure Management Report, XM Cyber

Folyamatos fenyegetés-értékelés

Enables Continuous Threat Exposure Management



Enable business to operate securely with a scalable process

Answer "Where are we most vulnerable and what's being done?"

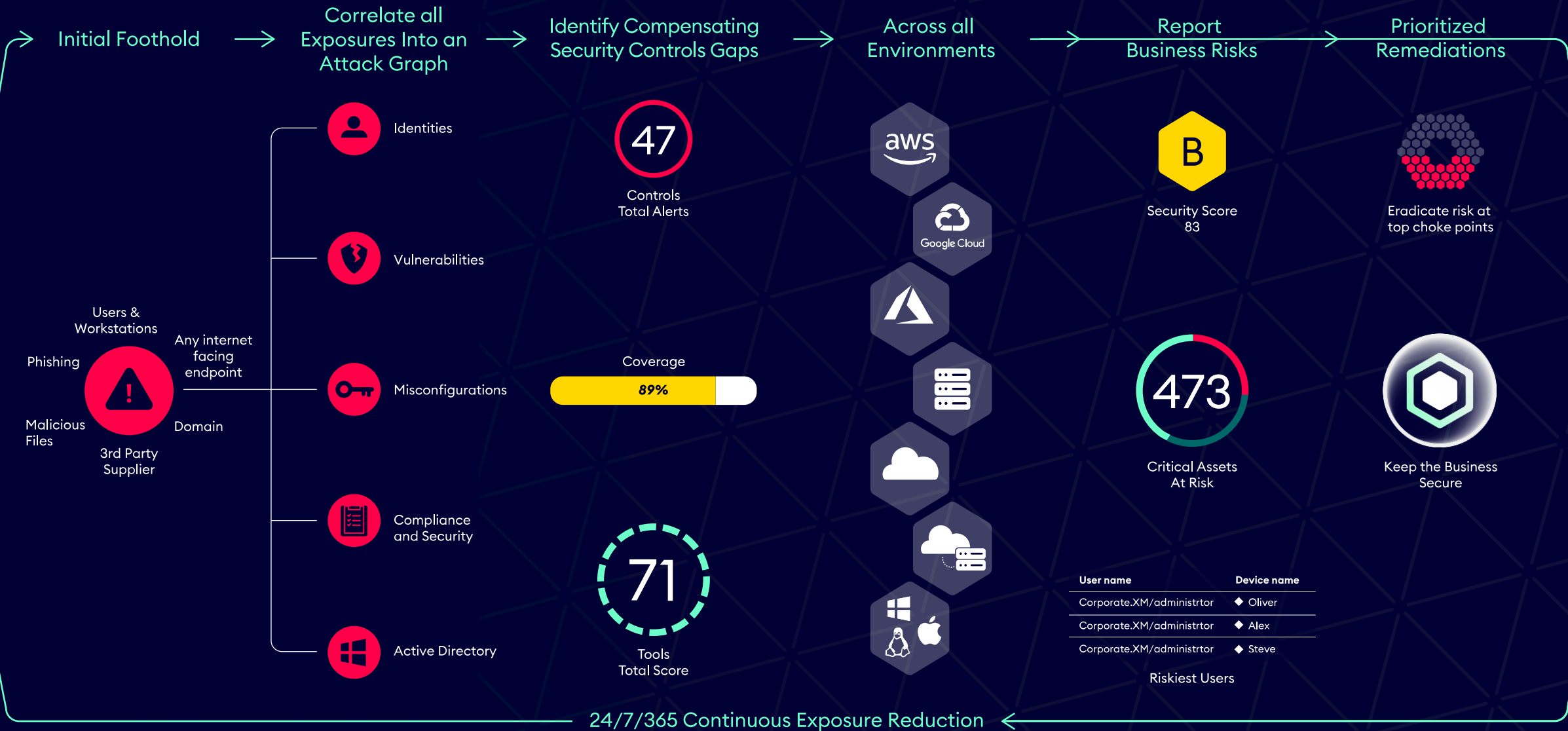
Foster Security & IT team alignment and efficiencies

Free up resources wasting time on the wrong fixes

SaaS Delivery & Managed Service

XM Cyber Attack Path Modeling Engine

A platform engineered for efficiency



Continuous Exposure Management Platform

Across On-prem, Cloud, SaaS, and Hybrid



Rethink Vulnerability Management

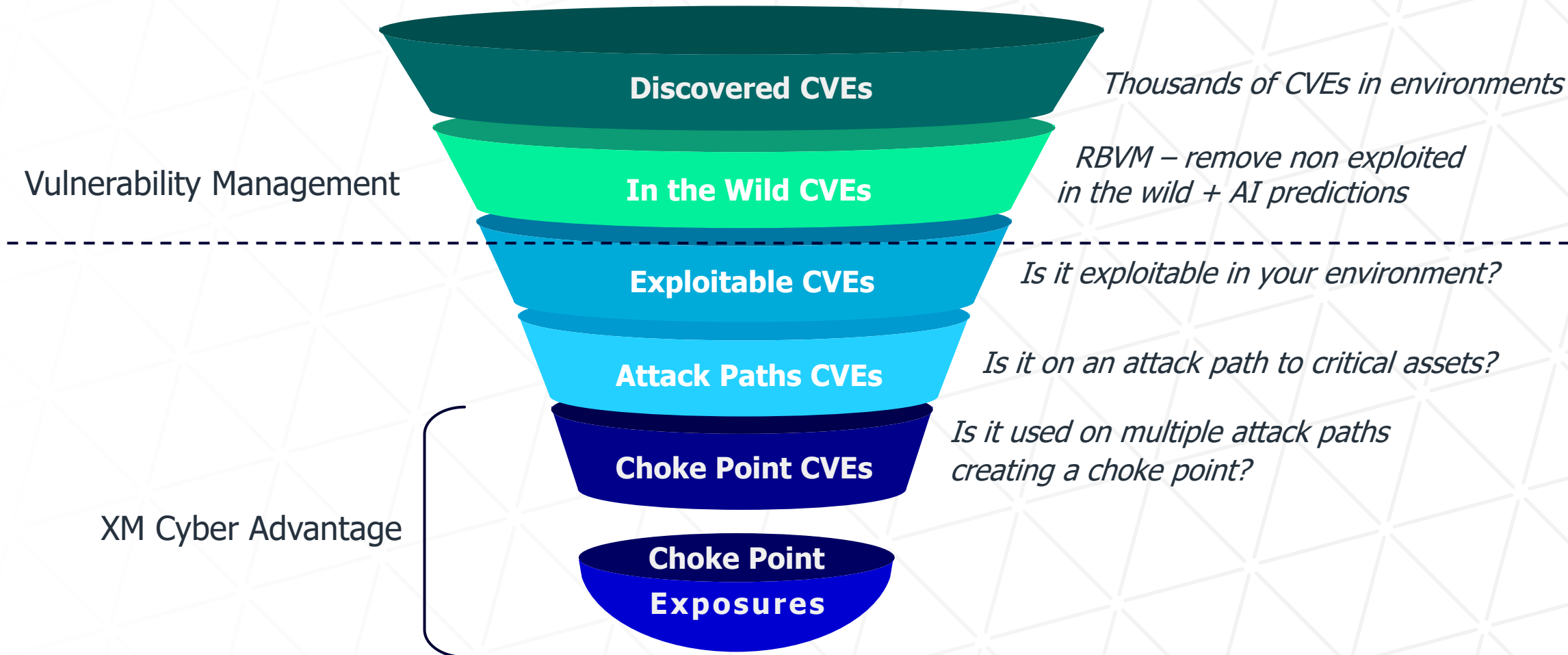
Focus remediation efforts on CVEs on critical attack paths and choke points

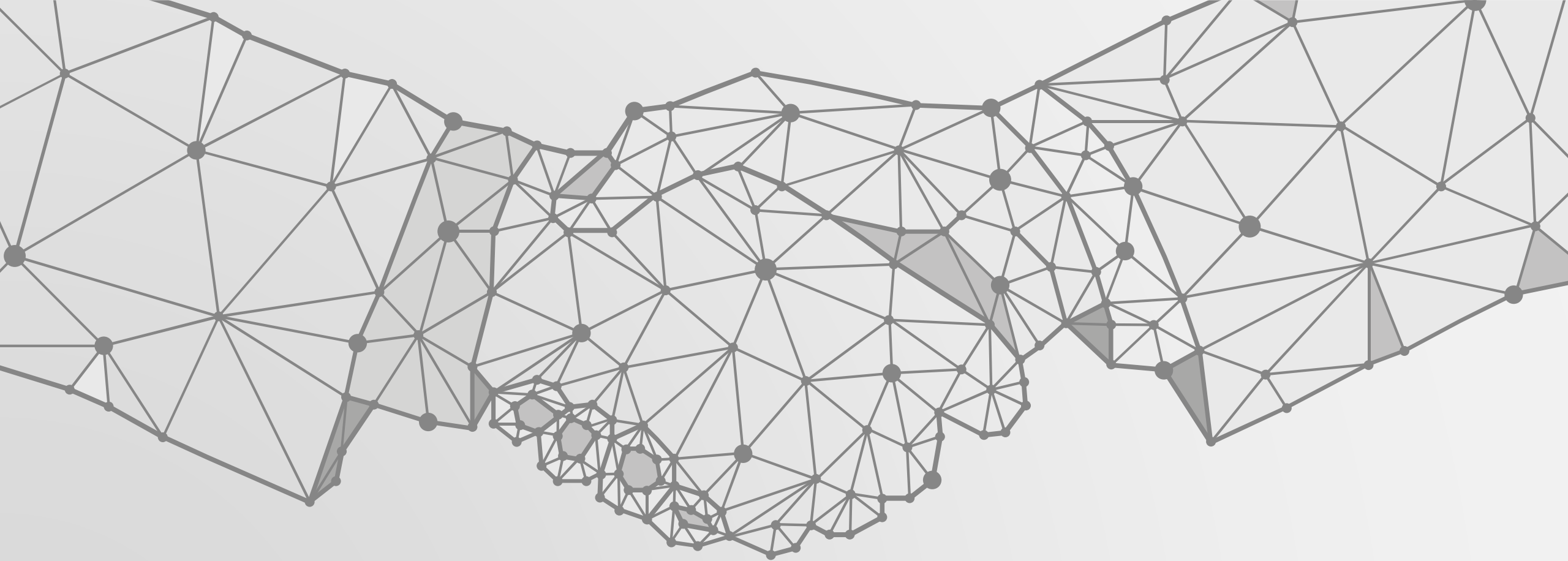
Credentials

Misconfigurations

Active Directory

Compensating Controls





Köszönöm a figyelmet!

tamas.csinos@clico.hu

