



SHEILD 5

SHEILD 4

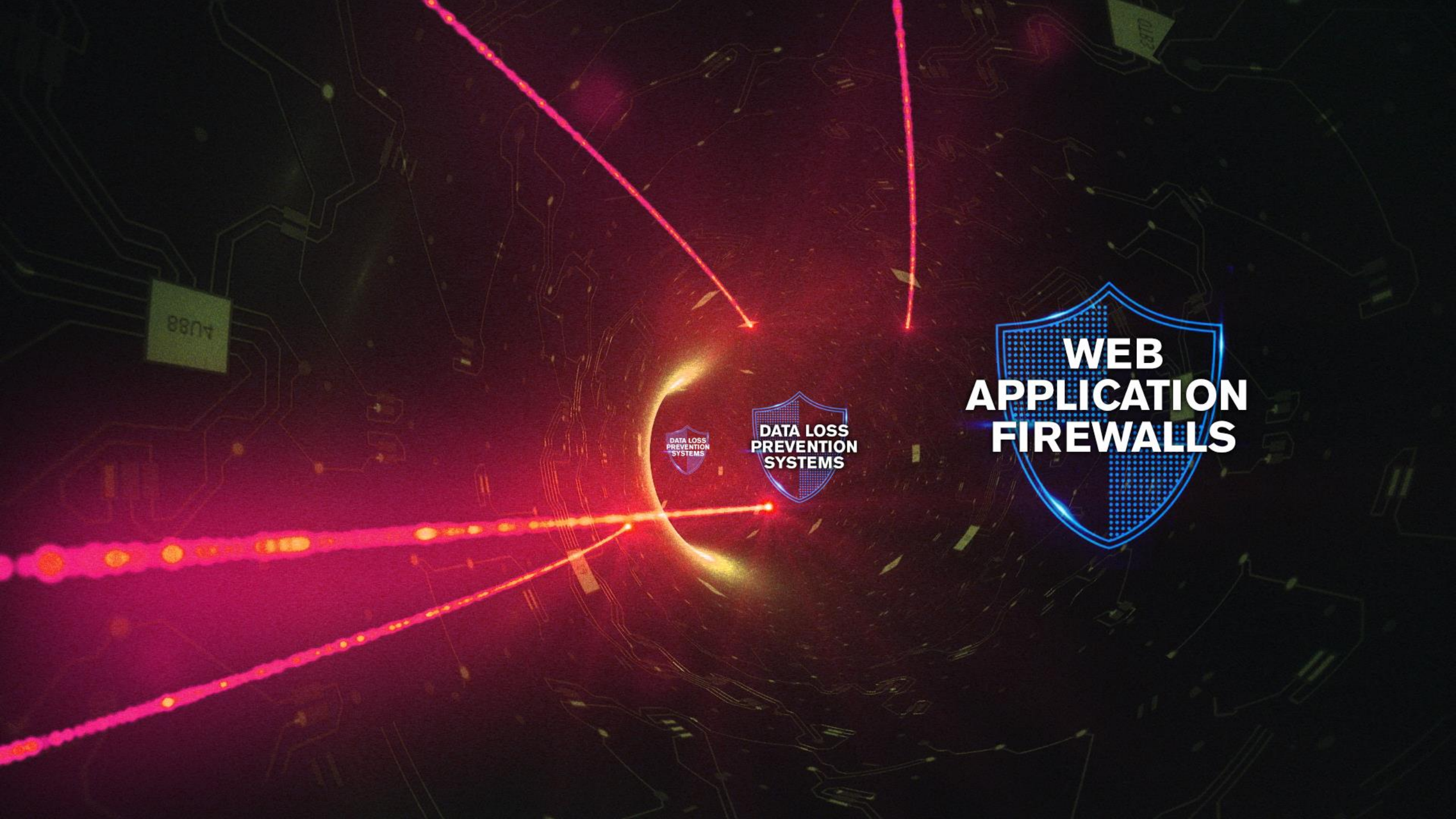
WEB APPLICATION FIREWALLS

INTRUSION DETECTION SYSTEMS

FIREWALLS







WEB APPLICATION FIREWALLS

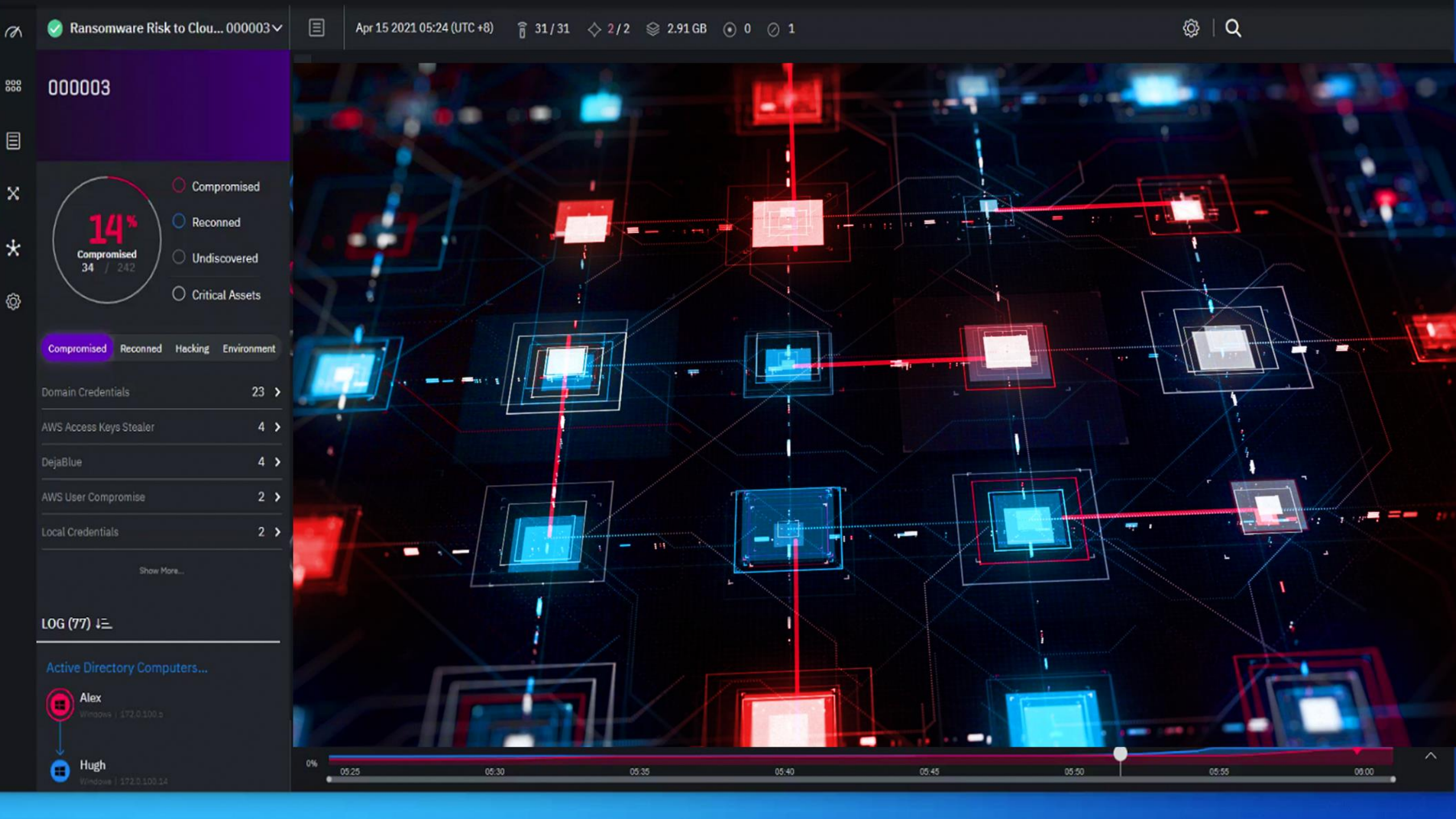
DATA LOSS
PREVENTION
SYSTEMS

DATA LOSS
PREVENTION
SYSTEMS









000003



Compromised Reconned Hacking Environment

Domain Credentials 23 ▸

AWS Access Keys Stealer 4 ▸

DejaBlue 4 ▸

AWS User Compromise 2 ▸

Local Credentials 2 ▸

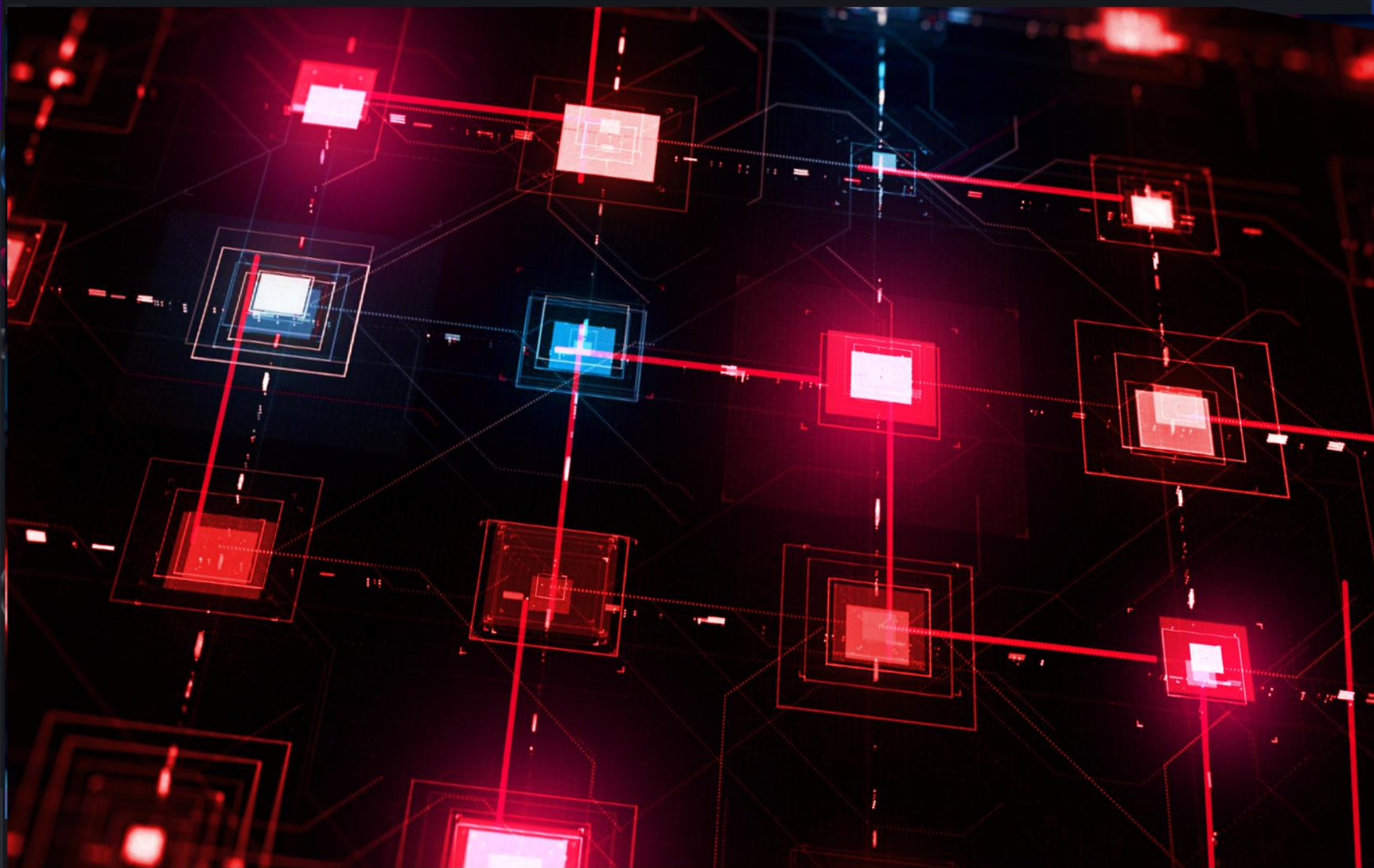
Show More...

LOG (77) ⌵

Active Directory Computers...

Alex
Windows | 172.0.100.5

Hugh
Windows | 172.0.100.14





Security Score



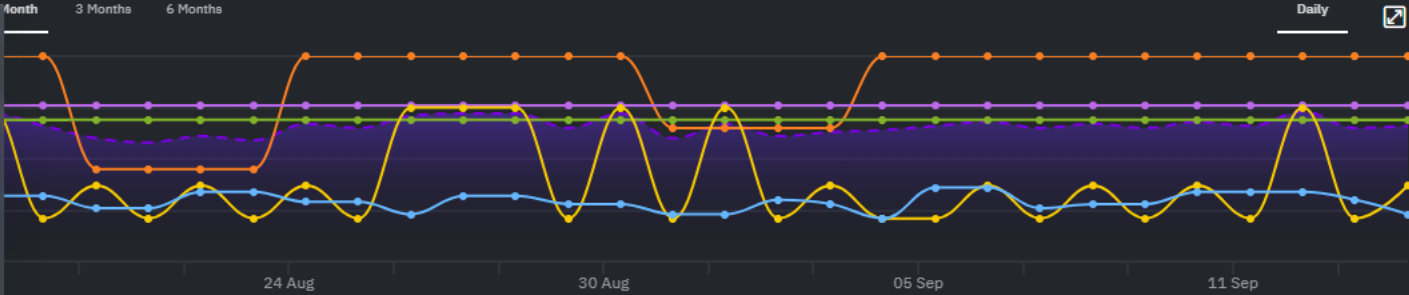
65

-2 From last month

What is the security score ?

- A 100-90
- B 89-80
- C 79-70
- D 69-60
- F 59-0

The security score is the average score of all the scenarios together. Each scenario's score is measured by how many critical assets have an attack path towards them and the complexity of those attack paths. 80% of the security score is calculated based on 50% of the easiest to compromise critical assets.



All Scenarios

Past 14 days

Scenarios at High Risk

View All

- F (30) - Risk from Desktops to Domain Controllers
- F (34) - Risk From Supply Chain Attack
- D (69) - Ransomware Risk to Cloud Financial Data



Take Action

Take Action

Take Action

Critical Assets at Risk

View All

Critical assets compromised by attack vectors with the lowest average complexity

Critical asset name	Avg. complexity	Trend
SecuredZoneDC	2.53 Low	-0.2
Mainframe-Ops	2.95 Low	
CorporateDC	3 Low	-1.26

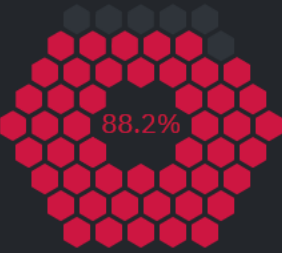


Top Choke Points

View All

Top 3 Entities which are part of the most attack vectors to critical assets that affect 88.2% of critical assets (45/51)

Entity name	Critical assets at risk	Trend
CorporateDC	44	+42
Fred	44	+43
Diana	38	+36



Top Impacting Attack Techniques

View All

PrintNightmare - Windows P... Complexity: Low

33 Choke Points → 86.3% Critical Assets at Risk

View Remediation

SIGRed (CVE-2020-1350) Complexity: Low

3 Choke Points → 86.3% Critical Assets at Risk

View Remediation

DNS Heap Overflow (CVE-2... Complexity: Low

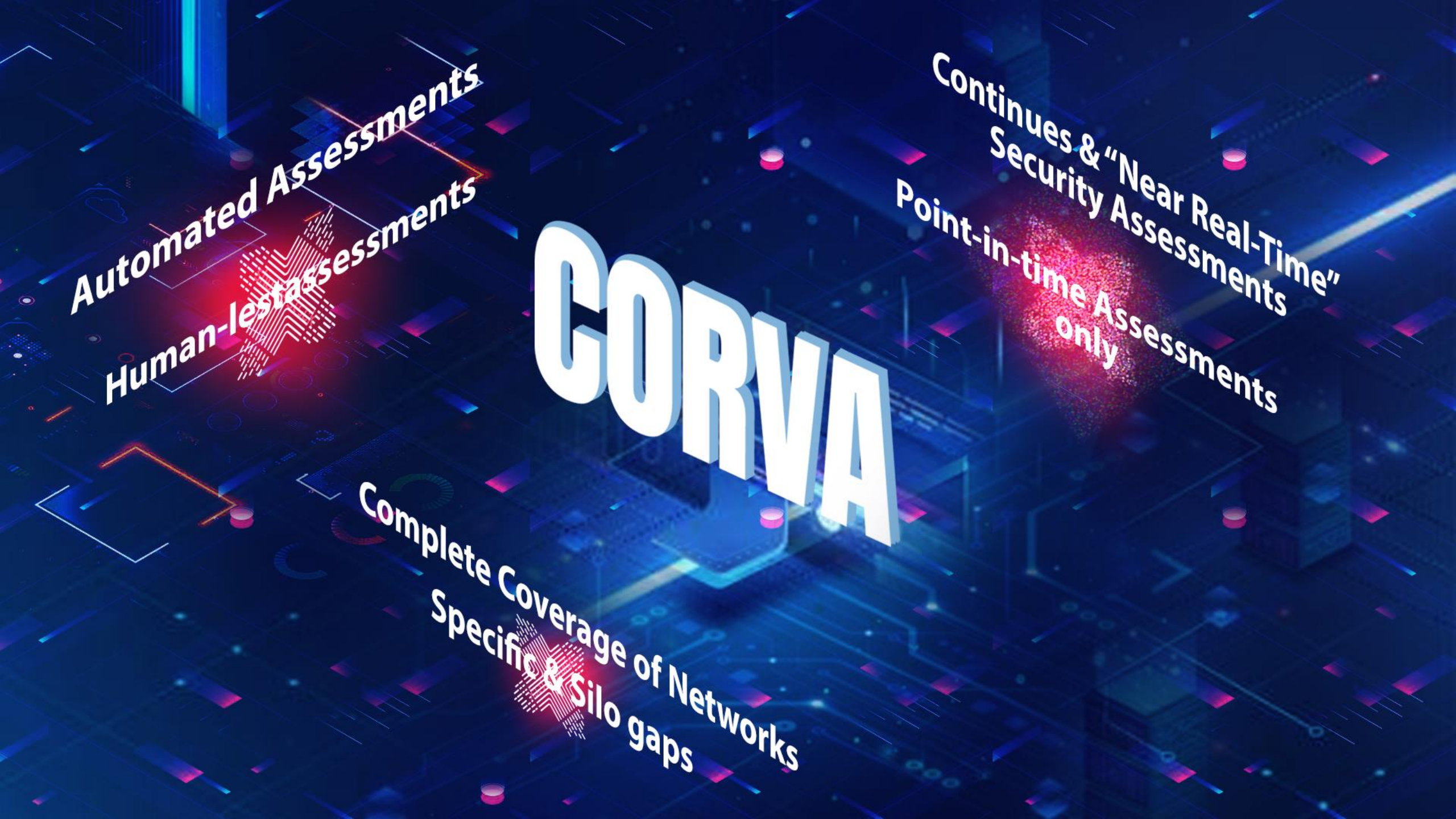
2 Choke Points → 86.3% Critical Assets at Risk

View Remediation





CORVA

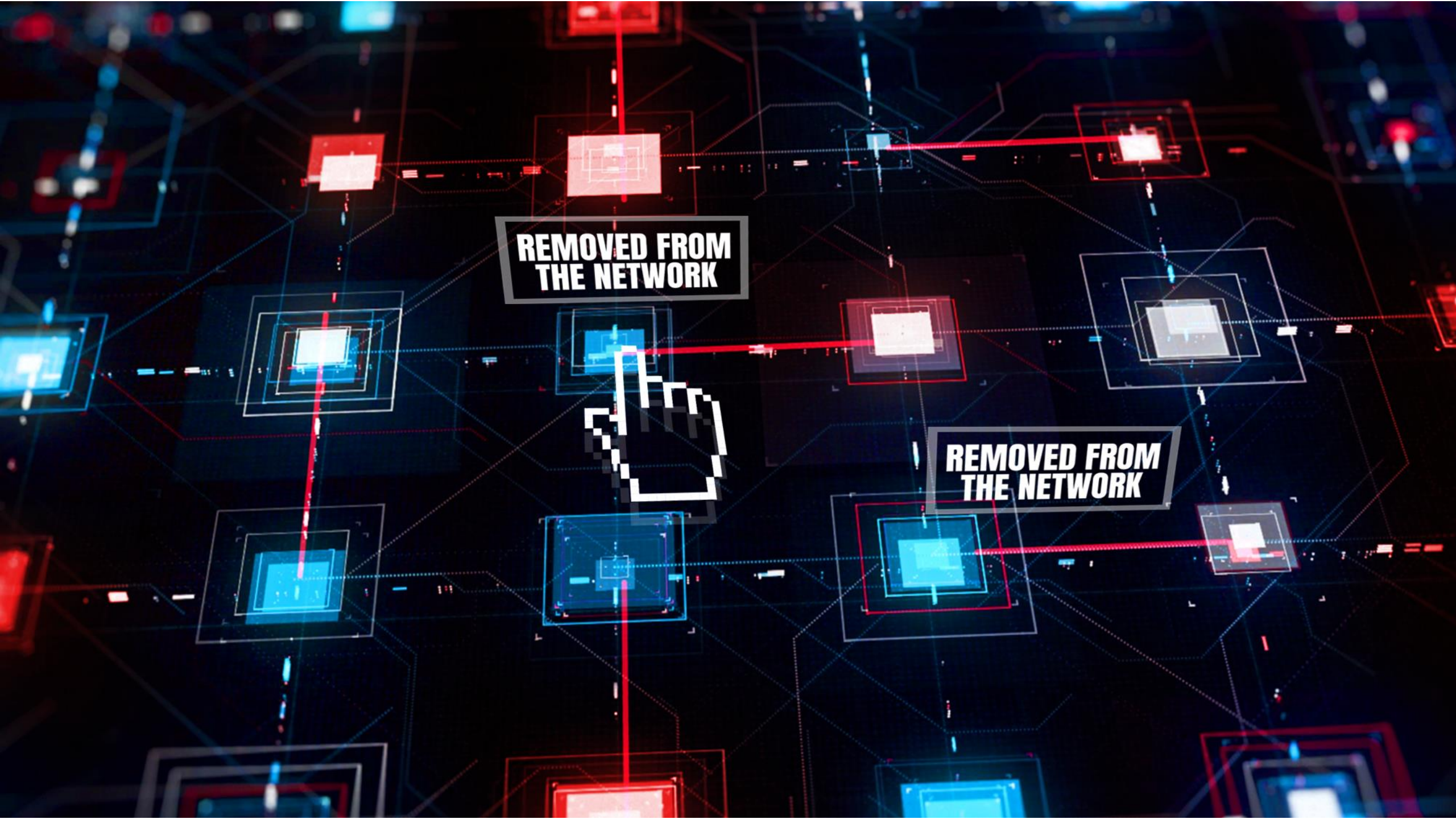


CORVA

Automated Assessments
Human-led assessments

Continues & "Near Real-Time"
Security Assessments
Point-in-time Assessments
only

Complete Coverage of Networks
Specific & Silo gaps



**REMOVED FROM
THE NETWORK**

**REMOVED FROM
THE NETWORK**





Security Score



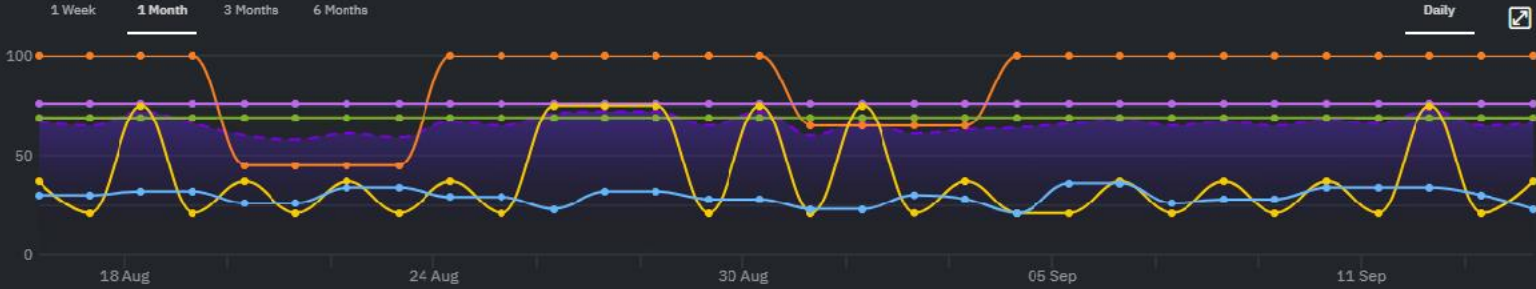
100-90

-2 From last month

Compare Scenarios

- Hybrid Risk to Finance DB
- Ransomware Risk
- Ransomware Risk to Cloud Financial D...
- Risk From Supply Chain Attack
- Risk from Desktops to Domain Controll...

Select Scenarios



All Scenarios

Scenarios at High Risk

- (30) - Risk from Desktops to Domain Controllers
- (34) - Risk From Supply Chain Attack
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Take Action

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View Remediation

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View Remediation



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Continuous Risk and Vulnerability Assessment



ST Engineering