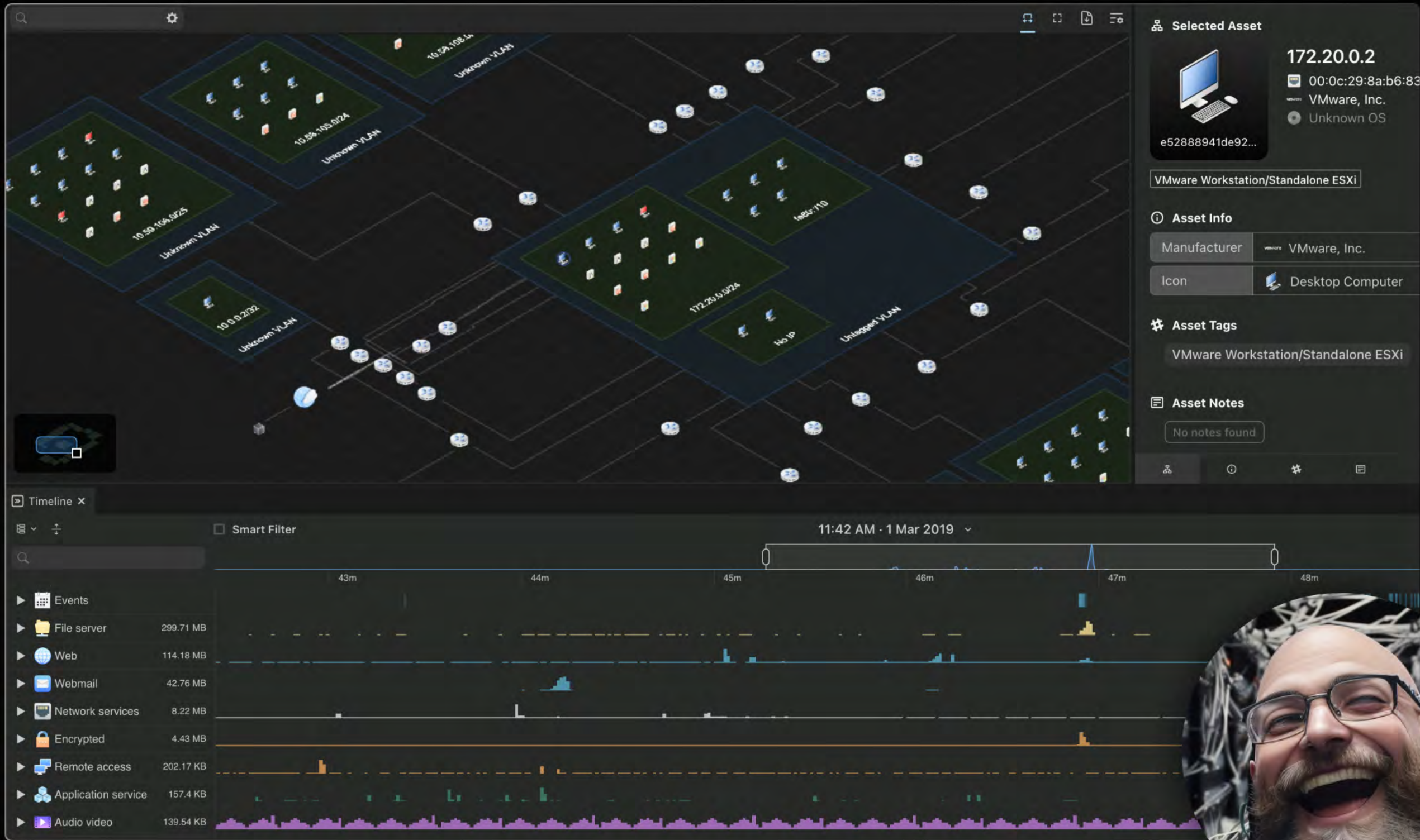
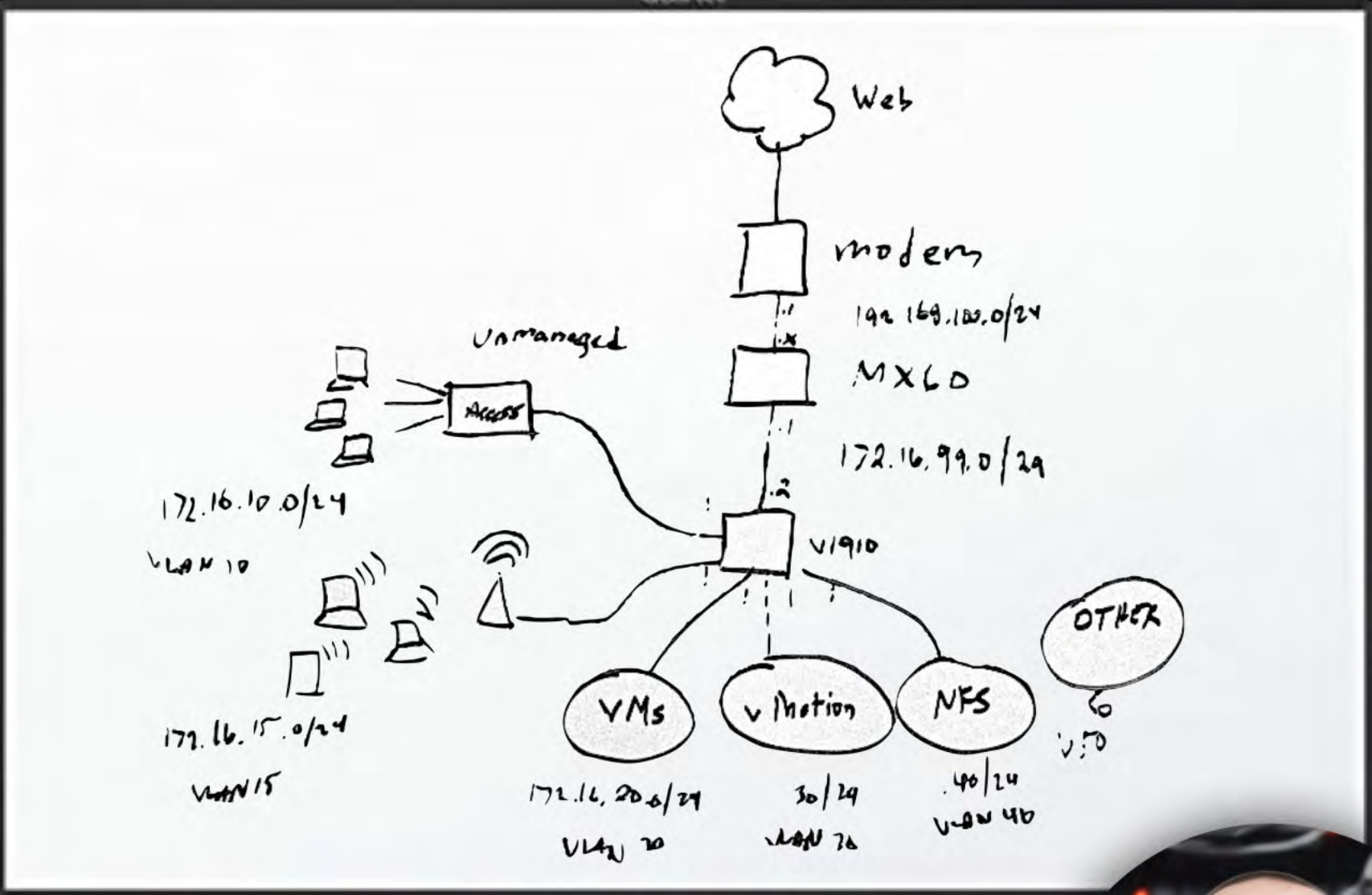


**Become your attacker's
worst nightmare.**



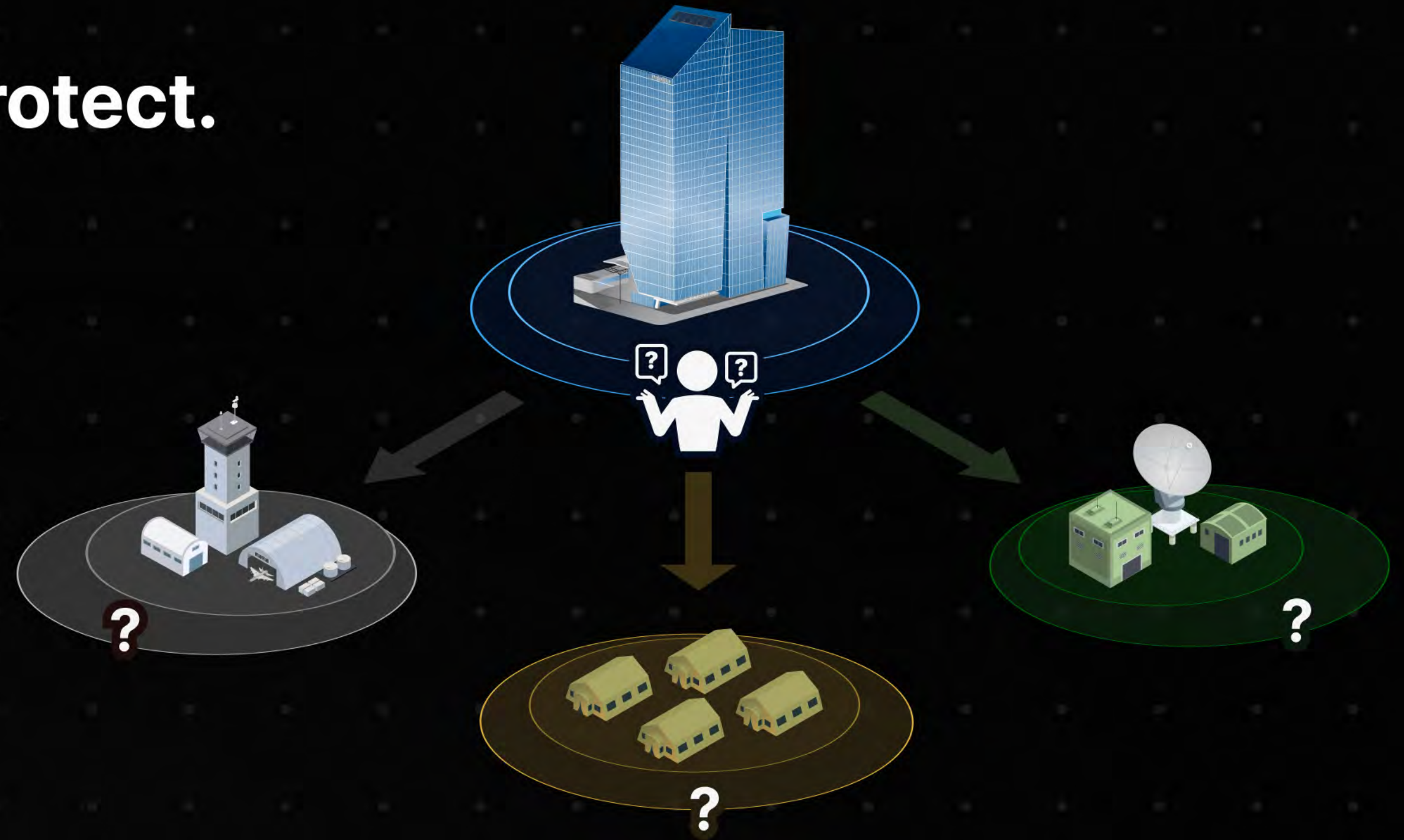
Is poor network visibility putting your mission at risk?



PROBLEM

Mission-critical networks are hard to protect.

- Disjoint operational views
- Complex legacy systems
- Isolated remote sites



Are we using any insecure protocols?



Where are my critical assets?



How fast can we respond to outages?



Any connectivity?

How do we get observability for remote sites?



What is our network security posture?



What rogue devices are on my network?



How do I validate root cause of performance?



What suspicious or unauthorized traffic are there?

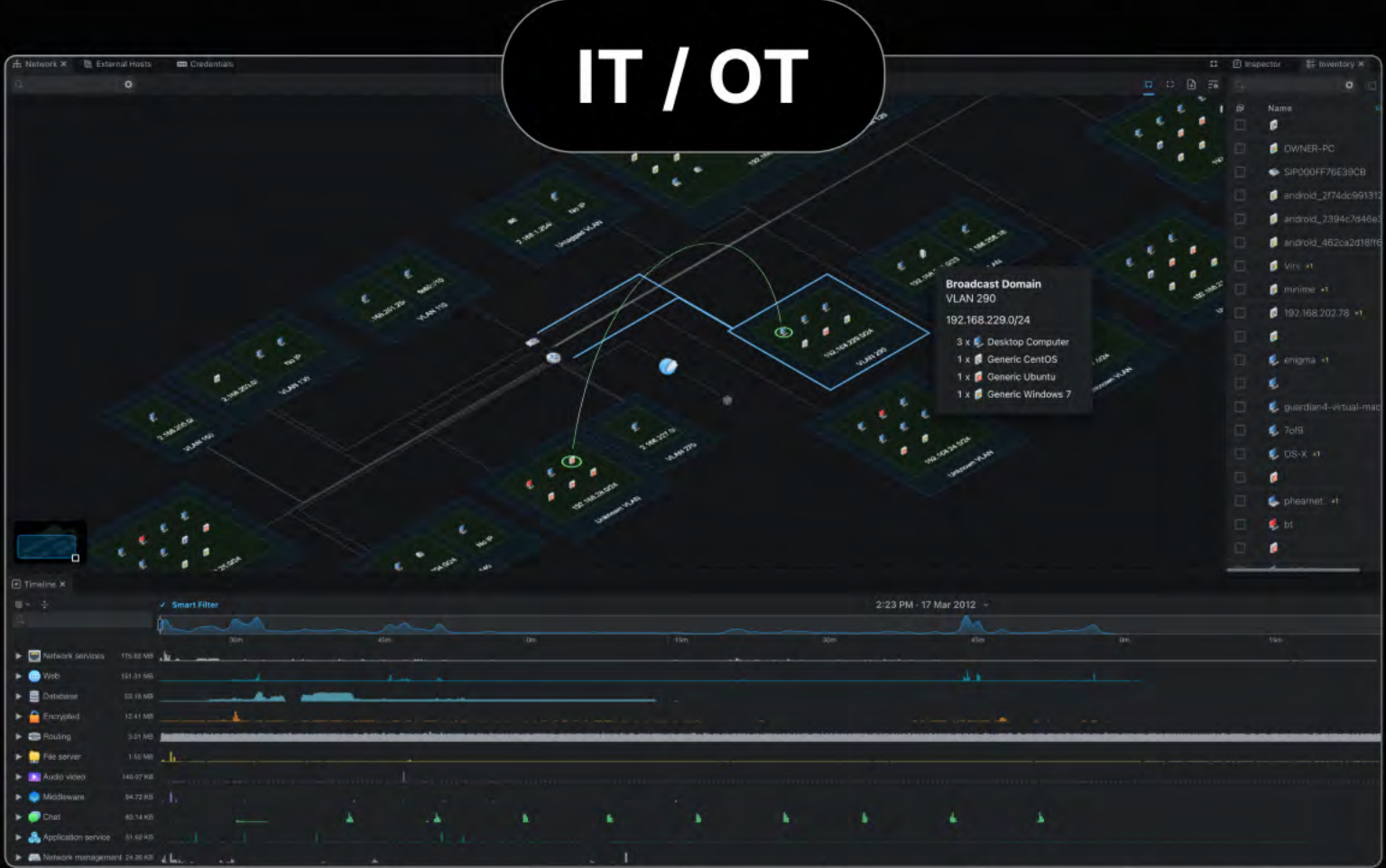
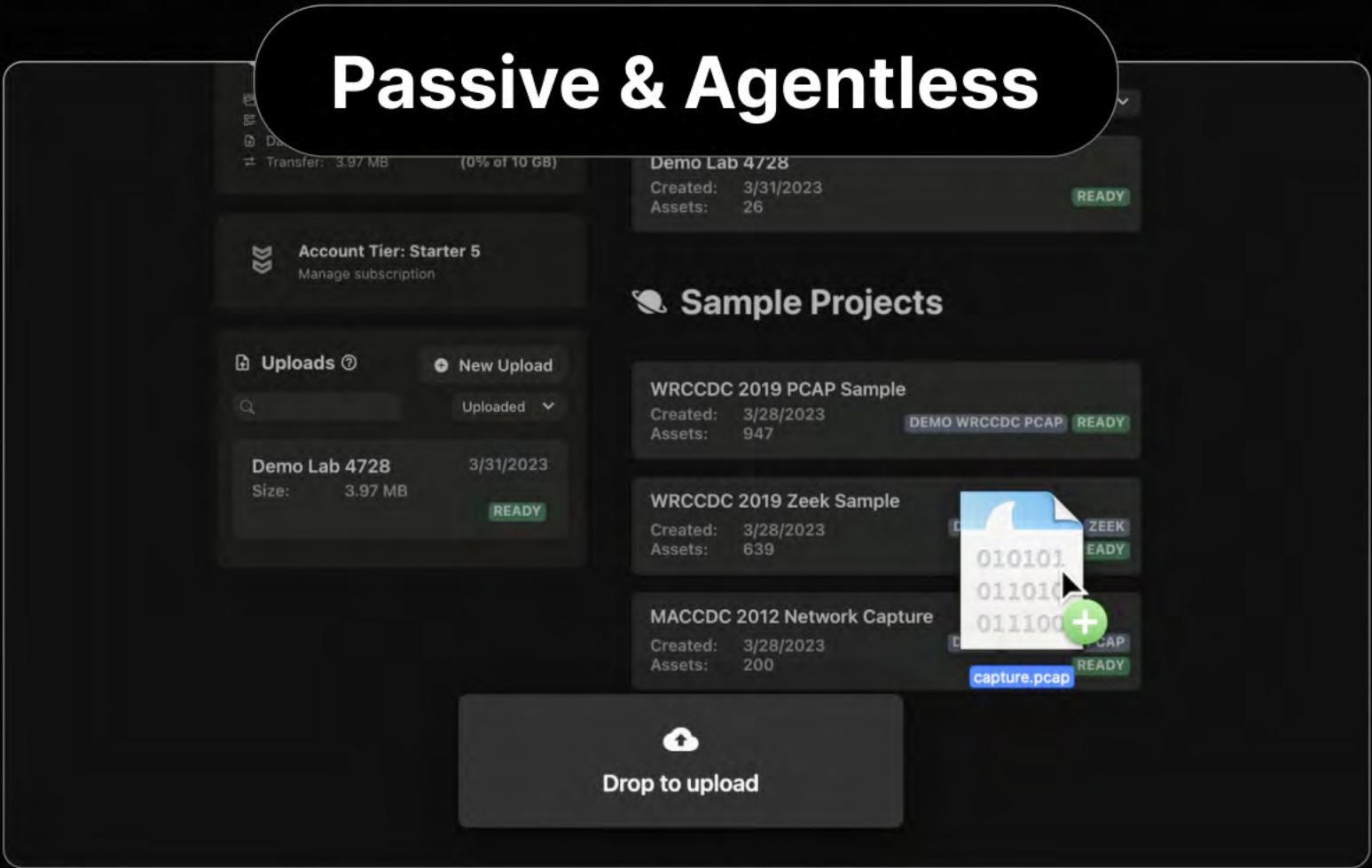


How do I protect what I can't see?



SOLUTION

We provide unified visibility in a shared operational view.



See Everything

Networks, assets, and events all in one place



Know Your Network

Vulnerabilities, threats, and security risk posture

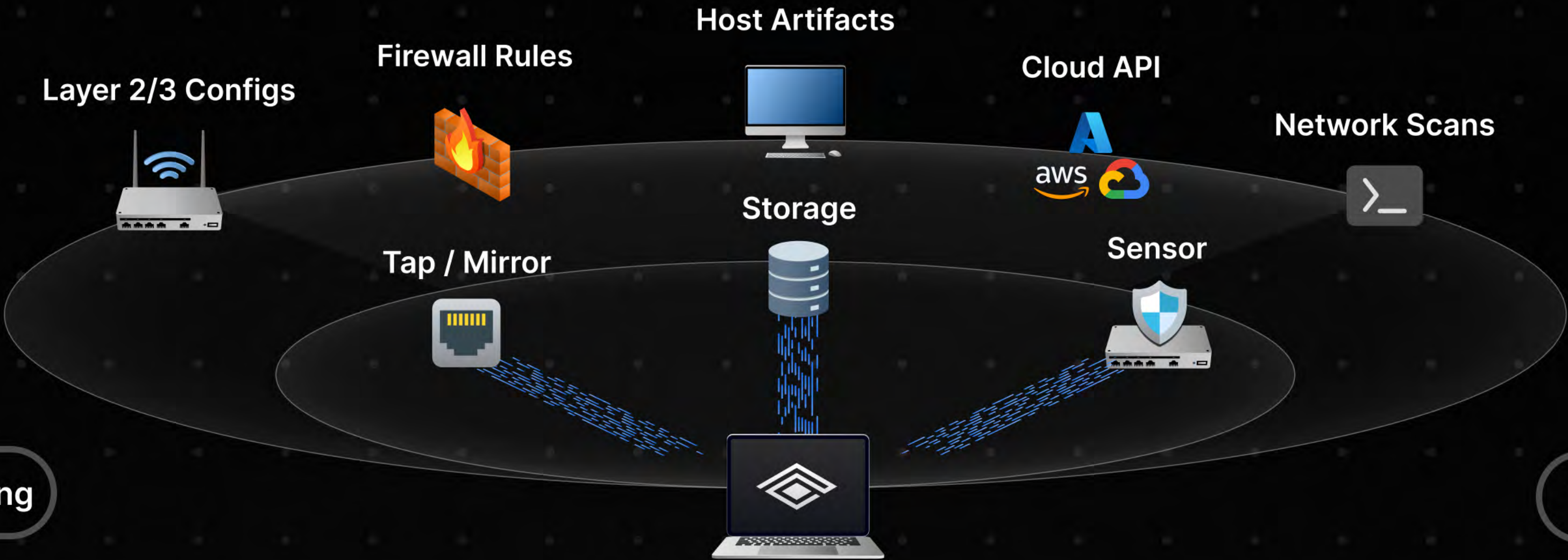


Command with Confidence

Safeguard operations with total situational understanding

NETWORK INTELLIGENCE

Navigate your network with a centralized source of truth



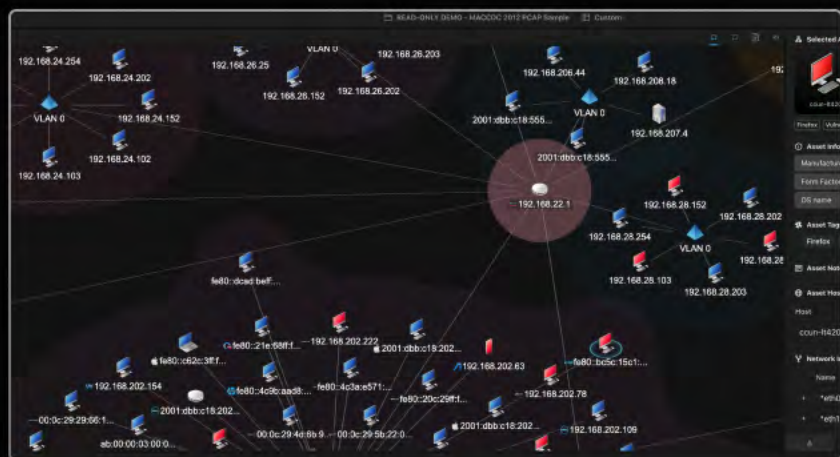
Real-time Mapping & Monitoring

Vulnerability & Risk Management

Traffic Analysis & Capture

Continuous Asset Discovery

Forensics & Incident Response



Name	Address	Tags
Media Land LLC	194.26.29.195	GREEN
Chungwa Telecom Co.	114.32.142.38	GREEN
RECYBER PROJECT NE	89.248.163.200	GREEN
DigitalOcean, LLC	64.227.180.142	GREEN
DVH SAS	152.228.162.85	GREEN
Cenqsys, Inc.	162.142.125.129	GREEN
Cenqsys, Inc.	167.248.133.185	GREEN
Perfect Hosting Solution	92.63.196.40	GREEN
Tencent cloud computi...	119.29.2167	GREEN
Cosmote Mobile Telecoi...	149.210.76.233	GREEN
SpectraIP B.V.	185.224.128.3	GREEN
Chang Wai Technolode	91.240.118.246	GREEN



Visual intelligence & deep analytics.



FORMER CHIEF OF TAO

One of our *worst nightmares* is that *out-of-band network tap* that really is capturing all the data, understanding anomalous behavior going on...




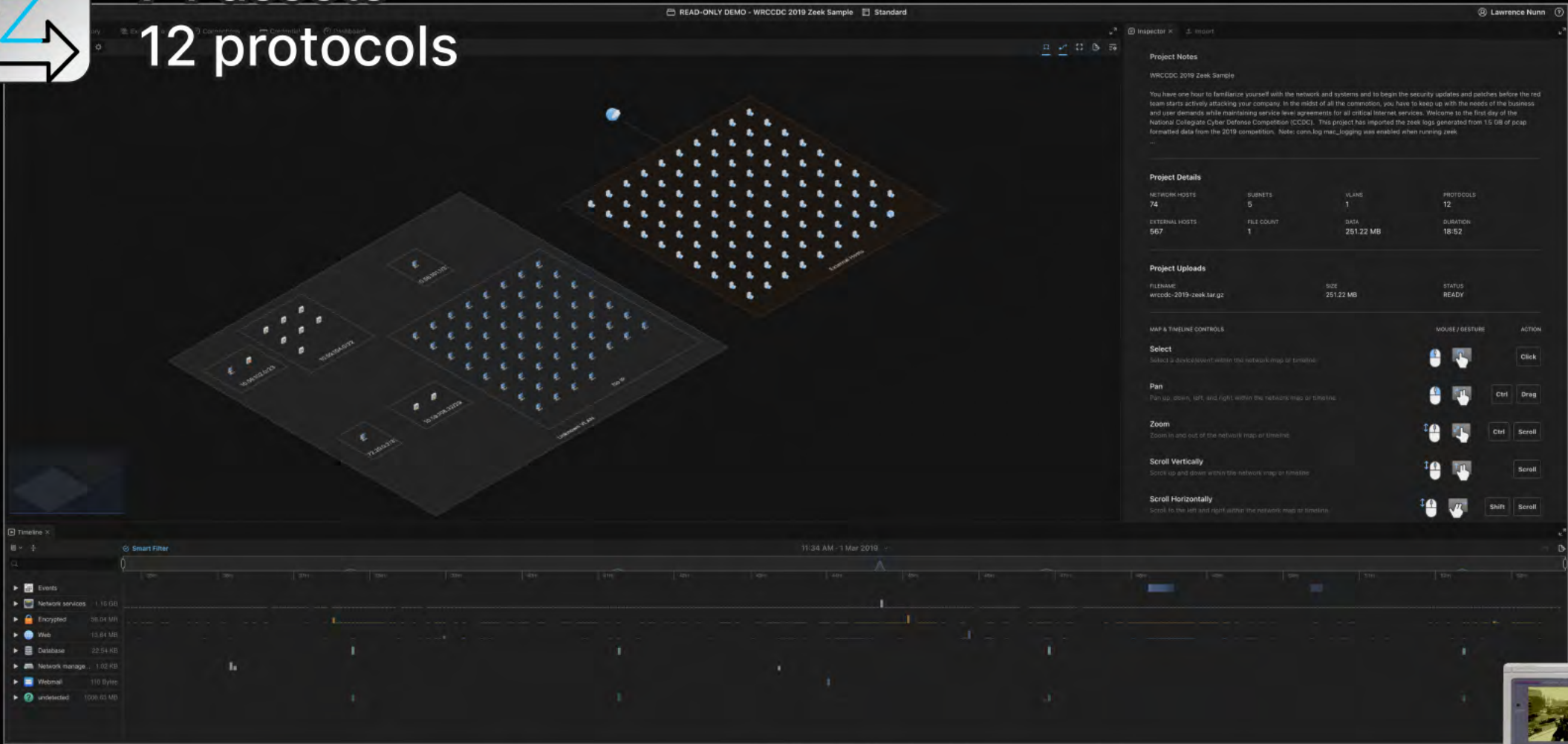
Rob Joyce, NSA
Director of Cybersecurity

- ✓ Traffic Spoofing
- ✓ VPNs & Proxies
- ✓ Covert Channels
- ✓ Shadow IT and OT
- ✓ Network Anomalies
- ✓ NAT Detection
- ✓ Rogue Assets
- ✓ Suspicious Connections
- ✓ Attack Surface Insight
- ✓ Beaconsing Behavior

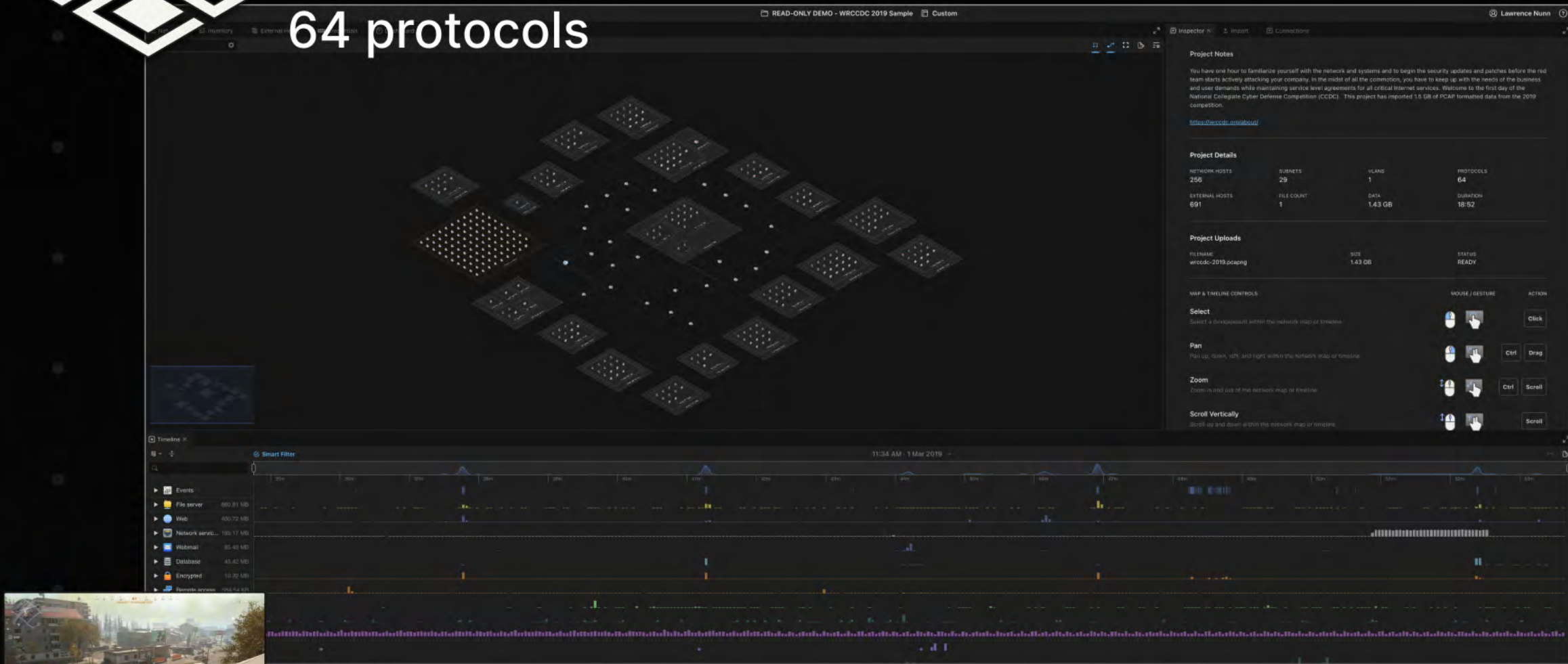
SEE THE DIFFERENCE

High-definition traffic analysis shows you more of the network.

 74 assets
12 protocols



 256 assets
64 protocols



Protocol and
app coverage

30+

45+

50+

300+

1,900+

2,400+

6,000+

55+ OT / DT
Protocols



NetworkMiner



Zeek



Arkime



nDPI



Wireshark



Palo Alto



Cyberspatial



BRING ANYWHERE

Scout

10 Gbps packet
capture and analysis



Flashpack™ NVMe
Store up to 786 TB



17" Dell Precision 7780
Intel i9 24-core CPU



Capture Card
4 × 10 GbE SFP+



LIMITLESS OBSERVABILITY

Hawk

Flight-ready
Offline & on-the-go

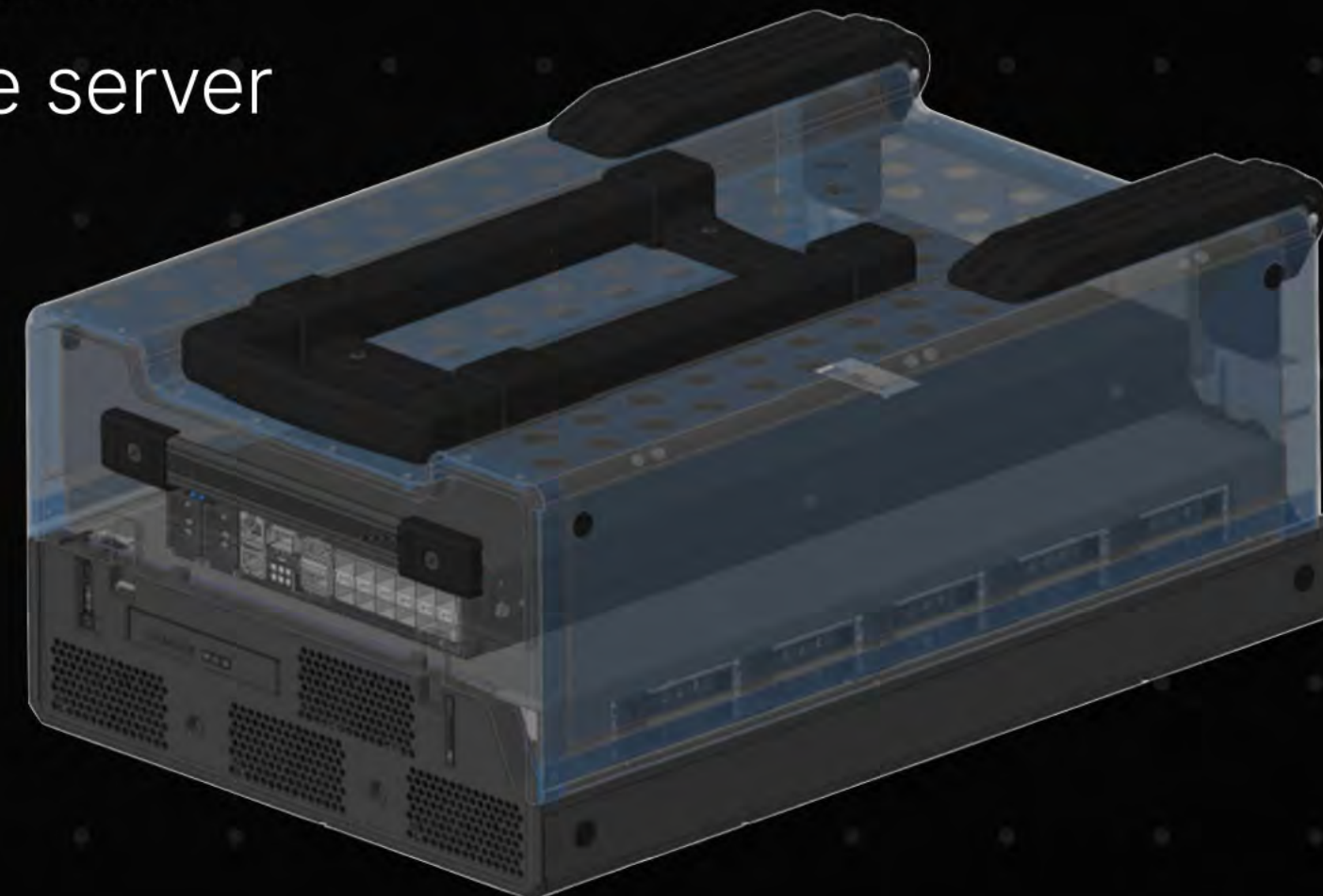


PowerEdge R6615
Rack mountable server

Up to
84-core CPU
768 GB RAM
512 TB (RAID)



Flashpack™ Stowaway
Store up to 786 TB



LogicStorm™
Up to 6,144-core CPU



Nvidia L40S GPU
18,176 CUDA Cores



Dell XR-4000
Hyperscale Compute

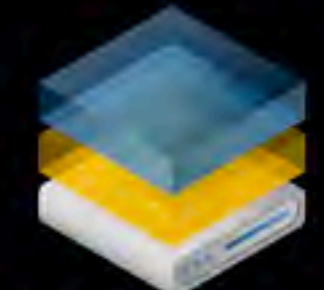


Precision 7960
Data Analytics Tower

Tailored solutions for any mission environment.



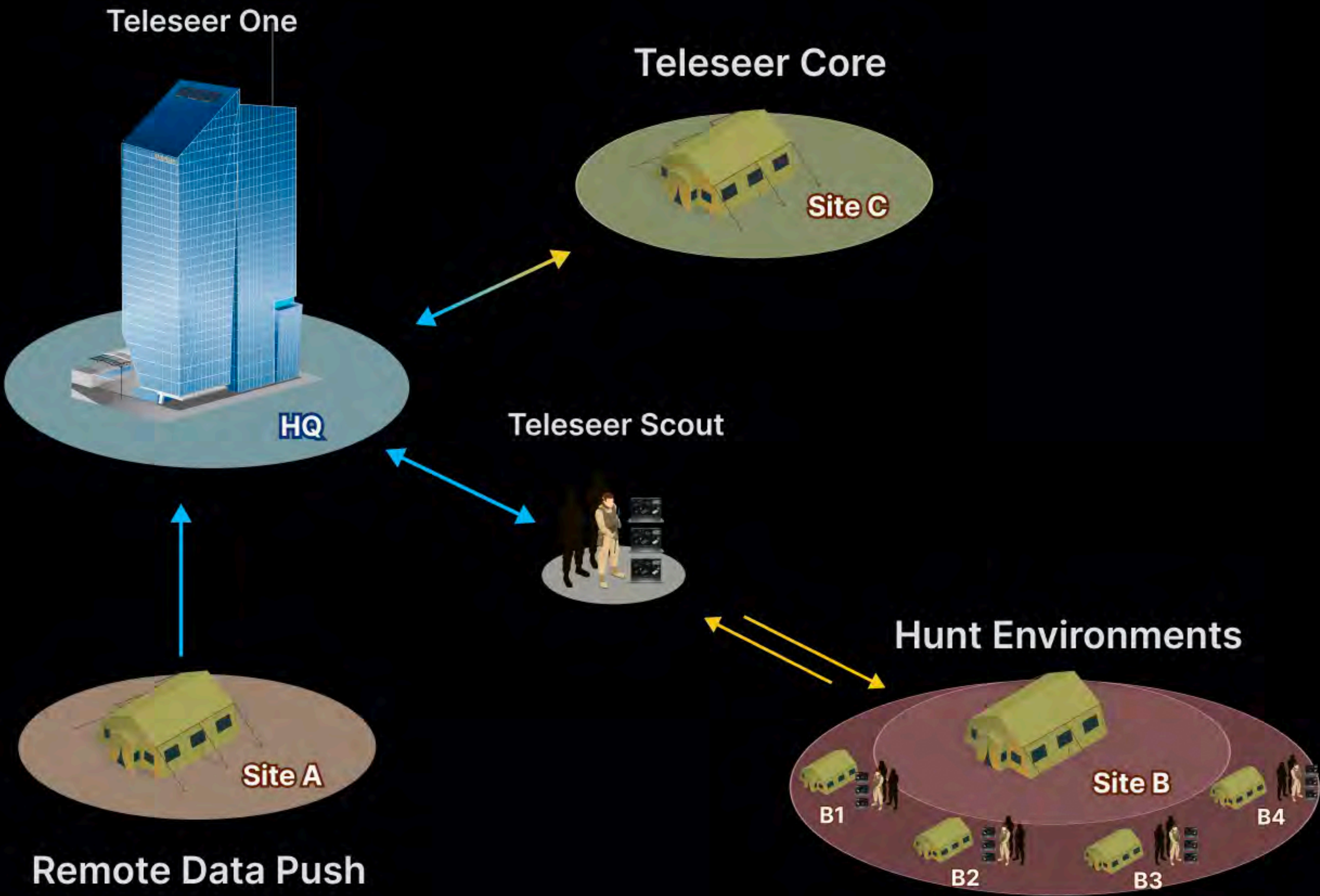
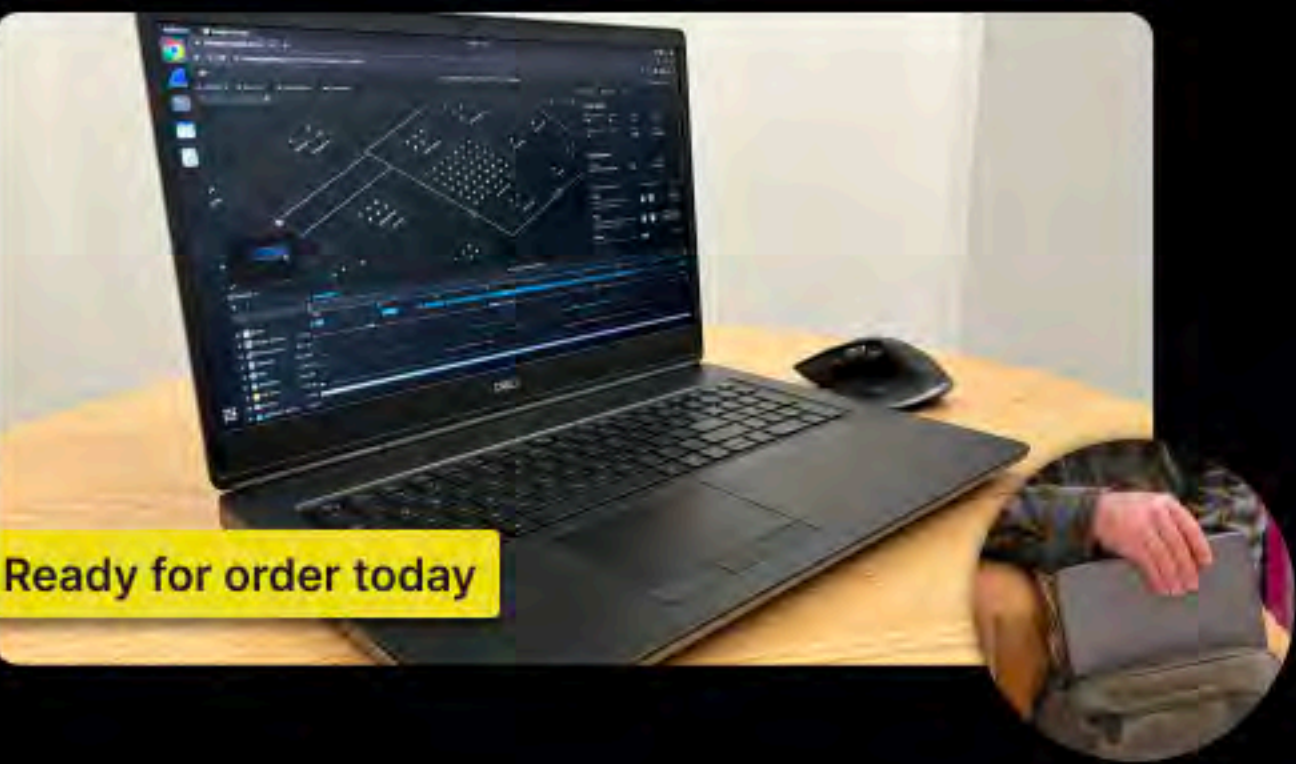
Teleseer Prime
Server deployment



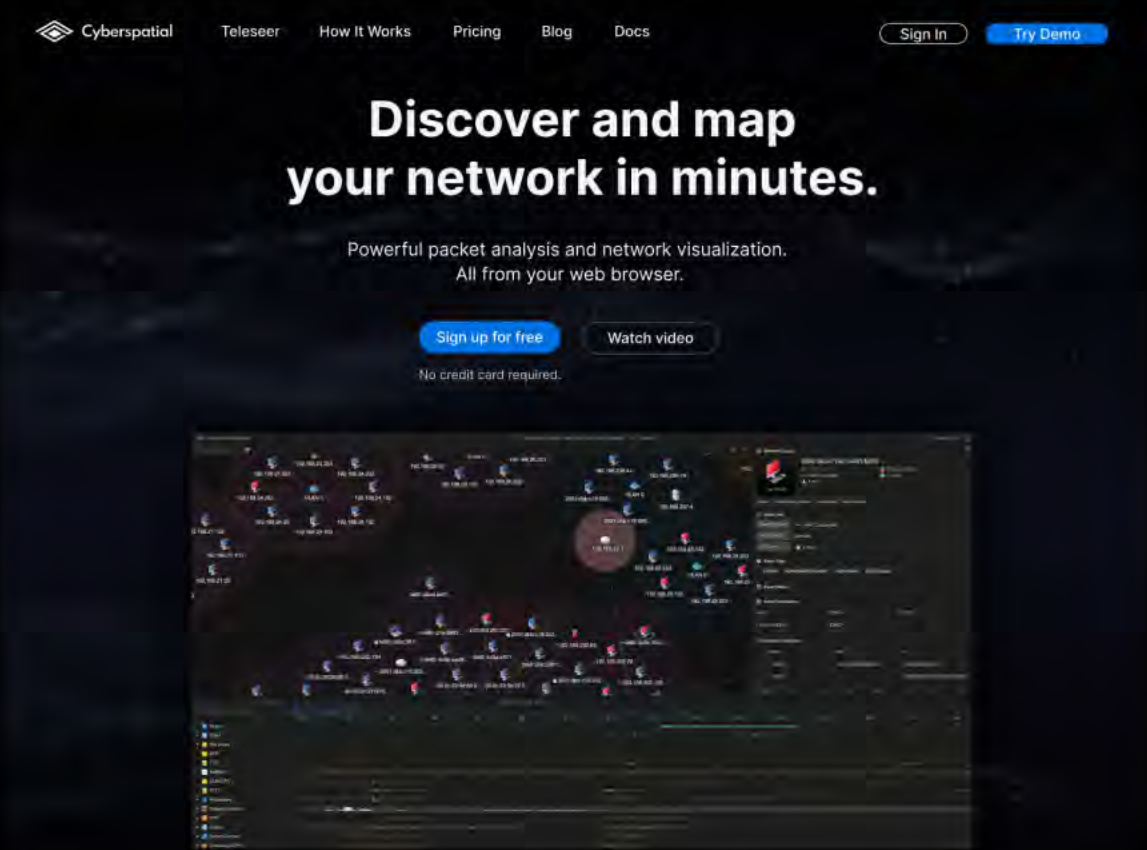
Teleseer Pulse
Virtual appliance



Teleseer Scout
Analytic Notebook



Used by 3000+ users
in over 100 countries



Our enterprise customers and partners include:



Dupont Chemical
Cyber Incident
Response Team



Space Force
United States Space
Force (USSF)



SOCOM
United States Special
Operations Command



Toffler Associates
Cybersecurity
Consulting Group



Air Force
Air Force Academy
16th Air Force



DIU
Defense
Innovation Unit



NIWC Pacific
Naval Intermediate
Warfare Center



Cyber Command
United States Cyber
Command (USCC)



BNA
Metropolitan Nashville
Airport Authority

Ready to become your attacker's worst nightmare?

Learn more at cyberspatial.com

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