

ACHIEVING CYBER HYGIENE

WITH

CLOUD-NATIVE

NETWORK DETECTION & RESPONSE

RISE ABOVE THE NOISE TO SECURE THE HYBRID ENTERPRISE



MEASURING CYBER HYGIENE REQUIRES COMPLETE VISIBILITY

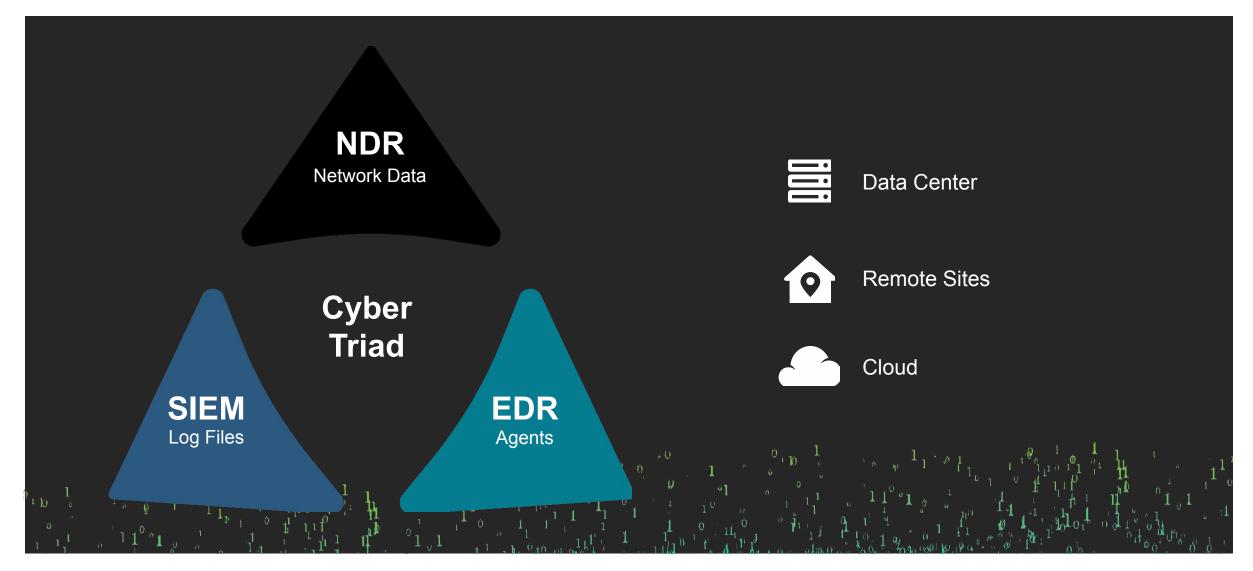
USERS, DEVICES, TRANSACTIONS, CONVERSATIONS, ENCRYPTION, CERTIFICATES, & MORE





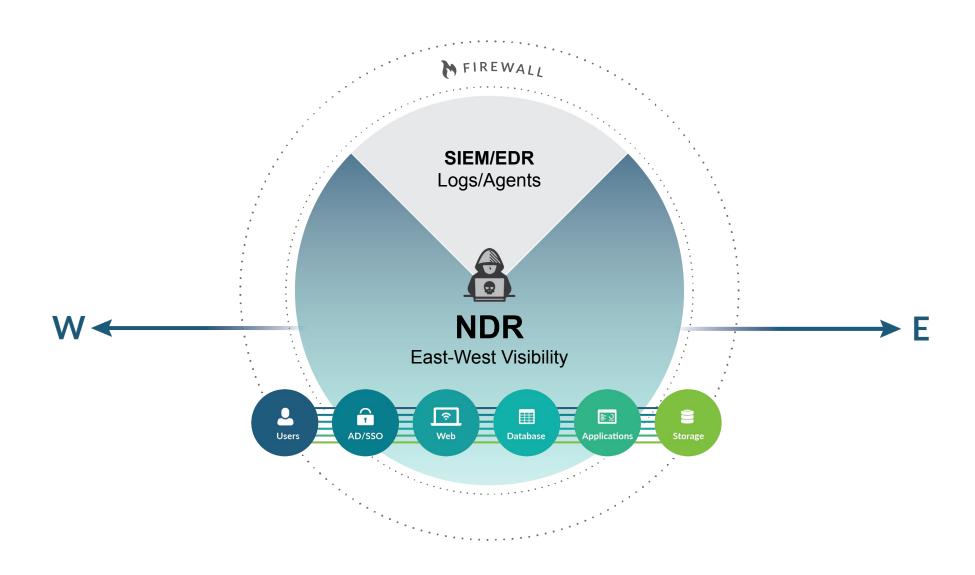
NDR IS THE SIGNAL IN THE NOISE

COMPLETE VISIBILITY ACROSS EAST-WEST



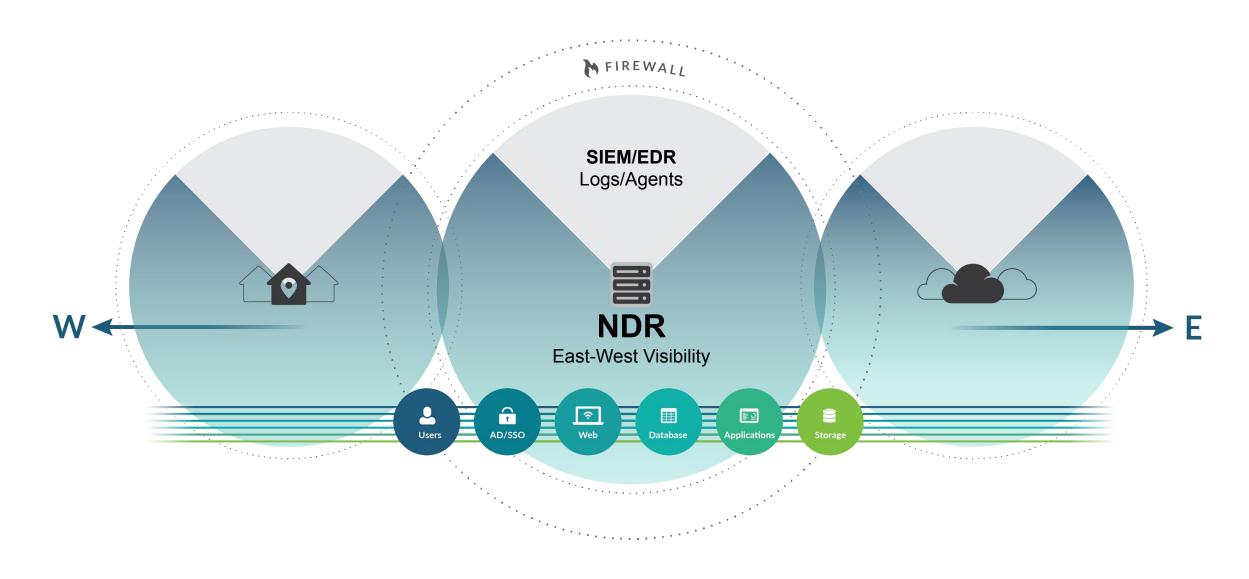


THE GAP: EAST-WEST ATTACK SURFACE





THE EXPANDING EAST-WEST ATTACK SURFACE





FRAMEWORKS FOR IDENTIFYING GAPS IN CYBER HYGIENE



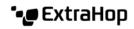
The NIST Cybersecurity
Framework provides a
policy framework of
computer security guidance
for how private sector
organizations in the United
States can assess and
improve their ability to
prevent, detect, and
respond to cyber attacks.



MITRE's ATT&CK, a globally accessible knowledge base of cyber adversary tactics and techniques, is useful for understanding security risk against known adversary behavior, planning security improvements, and verifying that defenses work as expected.



The CIS Critical Security
Controls are a recommended
set of actions for cyber defense
that provide specific and
actionable ways to stop today's
most pervasive and dangerous
attacks.



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Automated Audits, Faster Investigations, Easier Reporting

Saddled with increasingly complicated environments as well as stricter compliance and encryption regulations, SecOps will find it harder and harder to answer questions like, "Which hardware and software assets are using weak ciphersuites?" or "Is that new device on our network doing something malicious and if so, what?" Perimeter and endpoint monitoring can only answer so much, and neither will help you proactively maintain hygiene and compliance at

ExtraHop Reveal(x) provides the complete visibility, automated auditing, and guided investigation capabilities that help SecOps teams keep an eye on all the tools and systems at work in their hybrid infrastructures at scale. The industry leader in Network Detection and Response (NDR), Reveal(x) gives you immediate answers to complex questions with zero negative impacts to performance and with far higher fidelity than logs or humans combined.

Improve CIS Top 20 Coverage with Reveal(x) (5)

MEET THE FEARLESS









Rise Above the Noise.