



# Eradicate Active Software Supply Chain Threats

## Manage Third-Party Risk with Network Intelligence

### If an attacker entered your network through your software supply chain, how would you know?

Cyber attackers get into your environment undetected by abusing privileged relationships. Software update paths, service providers, and open source components are all part of the enterprise attack surface. With Reveal(x), your team can detect and stop supply chain attackers inside your environments and eliminate risk of future attacks across your edge, core, and cloud assets.

### Do Business Faster, With Confidence

Software supply chain risk limits your ability to securely and rapidly adopt new technology. Control third-party risk and grow your business with confidence by securing your systems with Reveal(x).



#### ELIMINATE BLIND SPOTS

Gain comprehensive visibility into your attack surface at scale—from core to edge to cloud, so supply chain attackers have nowhere to hide.



#### DETECT STEALTHY ATTACKS FASTER

Accurately identify suspicious behavior and quickly contain stealthy attackers inside your environment.



#### REDUCE THIRD-PARTY RISK

Continuously discover vulnerable and compromised assets to assure complete remediation and limit future risk.



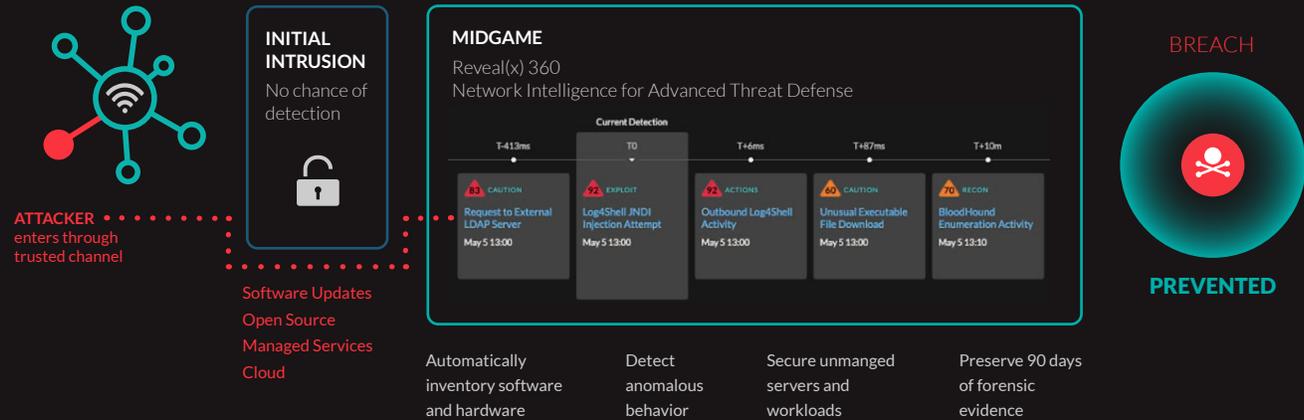
#### CYBERSECURITY EXPERTS ON TAP

Augment your security team with experts who have decades of experience in threat analysis, response, and network assurance.

### The Most Accurate, Scalable Defense Against Supply Chain Attacks

By targeting software supply chains, threat actors can enter your environment undetected through trusted pathways, then move laterally to steal valuable data. Reveal(x) covertly analyzes all traffic inside your enterprise and cloud networks to ensure attackers are identified and removed before they can do damage.

## Supply Chain Attack



## Software Supply Chain Protection Use Cases



### DISCOVER YOUR VULNERABLE ASSETS IN REAL-TIME

Reveal(x) automatically identifies and prioritizes vulnerable assets and workloads throughout your network, so you can focus on the most urgent risks.



### AUTOMATE INVESTIGATION TO ACCELERATE RESPONSE

Reveal(x) analyzes all traffic for suspicious behavior, pinpoints known attacks and those that have yet to be publicized, and correlates signals so you can quickly stop the threat.



### SECURE YOUR CLOUD

Identify suspicious communications between workloads or outside entities in real time, as well as anomalous uploads or updates to production workloads.



### ELIMINATE UNCERTAINTY

ExtraHop empowers your team with intelligent products and expert services to stop threats—including those hiding in trusted traffic, encrypted channels, or unmanaged assets.

## ABOUT EXTRAHOP NETWORKS

ExtraHop is on a mission to stop advanced threats with security that can't be undermined, outsmarted, or compromised. Our dynamic cyber defense platform uses cloud-scale AI to help enterprises detect and respond to advanced threats—before they compromise your business. When you don't have to choose between protecting your business and moving it forward, that's security, uncompromised.

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