

Trust No One

Continuous Security for Zero Trust Networks

THE CHALLENGE: ‘Trust’ is a vulnerability; get rid of it.

Trust, in and of itself, is a vulnerability. When network systems have a free pass, it only takes one single compromised host to bring it all crashing down. Zero Trust is a framework to guard networks from attacks and eliminate long dwell times that lead to the inevitable breach.

Security teams scramble to implement Zero Trust but are blindsided by the overwhelming management challenge. If in the traditional model, managing thousands of ACLs and rules is tough, what do you do when you have millions?

Specific challenges include:

- Architectural clutter limits visibility
- Weak security controls, too many vulnerabilities
- Not enough personnel to manage it all
- Compliance failures from an expanding rulebase

THE SOLUTION: Central Command with Robust APIs

FireMon’s platform gives security teams one place to orchestrate their entire Zero Trust network. Extensive APIs and far-reaching technology integrations give enterprises a unified model for attack simulation, sub-second reporting, real-time compliance checks and single-click automation for network changes.

By combining vulnerability management, compliance and orchestration, FireMon stands apart as the only policy management suite capable of commanding Zero Trust security.

Zero Trust, delivered.

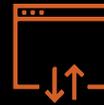
WHY FIREMON?



Intelligent Policy Automation safely and effectively commands security policies and reduces risk for Zero Trust



Performance at Scale gives you the power to ingest and search petabytes of data with zero degradation



Open APIs integrate with your other Zero Trust technologies for seamless management

Traffic Flow Analysis

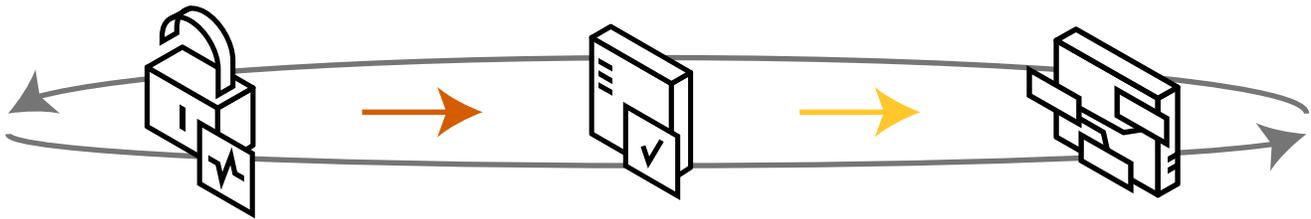
Get inside the network traffic, understand the effects of rules and take action to restore security.

Attack Simulation

Combine vulnerability data with Zero Trust policies to score your risks, model the paths to exploit and automatically adapt security.

THE FIREMON DIFFERENCE

Continuous Security for the Zero Trust Enterprise



STEP ONE

Vulnerability Management

Every new Zero Trust segment generates new vulnerabilities, but attack simulation shows you which weak spots you should prioritize first.

Attack path simulation gives you the viewpoint of the bad actor, so you can visualize the segmented attack surface and take action. Compromised? Shut down east-west traffic and isolate network segments with automated policy change.

STEP TWO

Continuous Compliance

With more segments come more compliance fail points. Instantly safeguard every stitch of the Zero Trust network with real-time compliance reporting.

FireMon gives you industry standard controls (NIST, PCI DSS, HIPAA, ISO and others) along with a library of 350+ controls you can tailor to your compliance needs. Real-time compliance checks are the only way to ensure your Zero Trust network is always audit-ready.

STEP THREE

Orchestration

Manual processes shatter in a Zero Trust network. Orchestrate all your security controls across the Zero Trust network from one central command center.

FireMon automates and orchestrates your security controls from intent and design to implementation and decommissioning. Automated risk reviews and rule recommendations put the process on rails, a requirement when Zero Trust becomes the new normal.

Zero Trust Visibility

FireMon's full set of APIs gives you complete integration and total visibility across the Zero Trust network.

100%

API-Based Platform

Centralized Control

From a single console, FireMon commands security to every fiber of the Zero Trust fabric, leaving nothing to chance and nothing out of reach.

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Console, Global Control

350+

Custom Controls

Continuous Compliance

FireMon gives you unrivaled compliance in a Zero Trust network with instant checks and reviews for every rule, every security control.

0.13

Second Search Results

Performance At Scale

Reduce risk with sub-second discovery and real-time monitoring for every corner of the Zero Trust network.