MixMode Named as Gartner Tech Innovator for AI in Security Attack Detection Learn More

ANOMALY DETECTION

Predictive and real-time threat and anomaly detection powered by selflearning artificial intelligence with 95% less false positives.



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THE NEXT GENERATION OF ANOMALY & THREAT DETECTION

Arm your security operations center with the most powerful AI for threat and anomaly detection across any data stream.

NO RULES OR TUNING NECESSARY

MixMode's Third Wave Unsupervised AI, can learn

about your network, create an evolving baseline, and

start identifying anomalies in the first hour. A typical AI

takes around 18 months to understand the nuances of

a network and provide value in the identification of anomalies and alert reduction.

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DATA AGNOSTIC ANOMALY DETECTION

MixModes advanced threat and anomaly detection operates effectively and independently regardless of data format and type. Identify threats and anomalies in network traffic, log, API, time series, cloud data and more.



MixMode's AI constantly adapts to evolving network conditions using advanced threat and anomaly detection, effectively preventing exploitation and zeroday vulnerabilities before damage is done.

CUSTOMER STORY: DETECTING AN ATTACK NOT FOUND ON THREAT INTEL

Learn how MixMode was able to prevent an attack on a customers network using only context-aware AI and anomaly detection.



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MORE ACCURATE DETECTION WITH LESS NOISE

On average organizations spend \$1.3 million, or 21,000 hours of wasted time, investigating false positive and negative security alerts. MixMode's AI can filter out the noise and surface only alerts that truly matter allowing your security team to focus and take action on real threats.

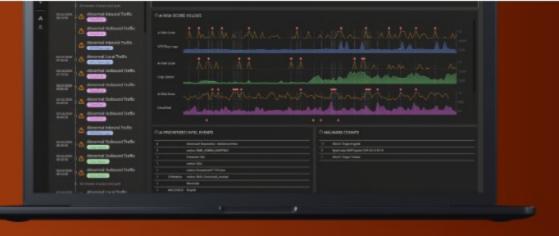


GET STARTED NOW

Equip your SOC with the most powerful AI in Cybersecurity today.

GET STARTED NOW







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