

MILITARY-GRADE CYBER SECURITY

EPIC Security Assurance Service

Stop data breaches with military grade 24/7 network analysis that identifies when you've been hacked

A fact of the modern connected world is that no organization is immune from a cyber-attack. Even the best security systems do not stop every threat, and successful hacks can go undetected for months, leading to costly data breaches. Unfortunately, IT security experts able to detect and eliminate hacks are expensive and in short supply, while automated security monitoring systems have too many false alerts that waste time and obscure real alarms.

But now EdgeWave gives organizations the last line of defense they need for complete data breach protection. EPIC Security Assurance Service stops data breaches by identifying when you've been hacked and providing an immediate response plan to eliminate the threat. Former military cyber security experts watch your network and analyze incidents 24/7/365 to uncover real attacks so you don't waste time with false alerts.

How you can ensure the security of your data, even when hackers get in



Sensor connects to network switch to monitor the entire network



When abnormal behavior is detected EdgeWave's 24/7 cyber operations team investigates



When an attack is verified an action plan is immediately sent to eliminate the threat

Benefits of EPIC Security Assurance Service

Military-Grade Analysis

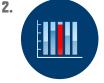
You do not need to find and spend the high price for security personnel to protect your network; our former US military cyber security experts are working for you 24/7/365.

360° Breach Detection

We know when an intrusion occurs. Our sensor monitors your entire network for unusual activity then our cyber security operations team determines if it is an attack.

Action Plan

When an intrusion is detected, we send an immediate alert and actionable response plan to eliminate the attack and prevent a data breach.



Sensor uses security analytics to learn normal and abnormal behavior specific to your network



Former US Military cyber analysts review anomalies using forensic data to identify real attacks



6.

Threat eliminated and a data breach is prevented

Zero Touch

Just install the sensor on your network and we handle the rest.

True Alarms

Stop dealing with the endless false alarms of outdated intrusion detection systems; we analyze all unusual activity with access to full packet capture and log information so you only spend time on real alerts.

Predictive Analytics

Receive real-time, preemptive security rules synchronized into vour sensor from identified attacks on other networks.

Incident Reports

Have a complete view of your security and what we are analyzing with monthly reports on eliminated intrusions and false positives.





Send us an email:

