

# See the unseen. Know the unknown.

Intrusion combines network visibility, threat intelligence, and automated detection and response to help security teams know what threats are active in their environment while remaining protected from them.

Get contextualized, relevant, and actionable insights to hunt and identify:

- ⦿ Advanced persistent threats
- ⦿ Zero-Day exploits
- ⦿ Ransomware
- ⦿ Insider threats
- ⦿ Data exfiltration
- ⦿ Reconnaissance



**3 decades of history  
on billions of IPs**



**Real-time packet  
evaluation**



**All network traffic  
inspected, bidirectionally**



## Powered by the **Intrusion Global Threat Engine**

The Global Threat Engine is a decision engine that enables real-time evaluation of all connections based on a combination of history, behavior, reputation, and expert analysis.

### History

30 years of history for billions of IPs, domains, and hostnames

### Reputation

AI models assess each IP address and domain name based on ownership history, origins, and known associations

### Behavior

Normal and suspicious patterns of behavior and communications coded into advanced behavior models

### Manual Analysis

Cyber threat hunting and network vulnerability expert analysis augments the data and is coded into advanced intelligence models



# Your always-on threat analyst

With today's ever-expanding attack surface, visibility and speed are critical to protecting your organization's most valuable data. **Shield OnPremise** is a physical appliance that sits behind your firewall and analyzes all traffic entering and exiting your network. Known malicious or unknown IPs are blocked, trusted IPs are permitted – all without impeding everyday business or network speeds.



## See all inbound and outbound blocks

See the real-time list of all blocked connections. Drill down on an individual connection to see more details like why it was blocked, risk level, etc.



## Find out where connections are coming from

An interactive map shows you what countries your business is communicating with the most.



## Identify the top offending devices

Quickly see which devices have the most malicious connection attempts to prioritize remediation efforts.



## Get informed threat intelligence

No wasted time sifting through intelligence feeds. Only look at the intelligence relevant to your current network activity.

## Shield OnPremise Differentiators

- Full network visibility
- Bidirectional protection
- Assisted threat hunting
- Enhances performance of existing products
- Increased protection from Zero-Days and ransomware
- 24/7 monitoring with no generated alerts
- Reduction of security alerts from your other products
- Powered by the Intrusion Global Threat Engine

Netweb is a leading provider of Servers, High-end Workstations, Storage Arrays, Cloud Setup's & HPC solutions that are customised using the right technology blocks to suit every individual business requirement, with 20 years of experience in the technological industry.