



# Real time intelligence for modern threats

Gain real-time, verifiable attack telemetry collected by a global network of sensors mimicking commonly used and exploited cyber assets.



### **IP Alert Reduction**

- Reduce IP alert volume by up to 70%
- IP enrichment on your SIEM and SOAR alerts
- Integrates with your threat intel platform



## **Exploit Defense**

- Block mass-scanner IPs with malicious intent
- Block IPs probing for specific CVEs
- Search specific IP addresses targeting your network



### Patch Prioritization

- Identify high-priority patches based on in-the-wild exploitation data
- Detect CVE exploitation faster than CISA-KEV
- Improve emergency response against zero-days and novel exploits



# Threat Hunting

- Speed up investigation times with IP details such as intent, scanned ports, and fingerprints
- Gain visibility into historical activity of an IP
- Detect similar IPs based on behavioral patterns



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# How GreyNoise fits into your security operations

# Traditional Threat Intelligence

- OSINT (forums, blogs, social media, news)
- Vulnerability databases and vendors (NVD, CVE)
- Threat sharing Communities (ISACs)
- Security researchers

# GreyNoise Threat Intelligence

- Thousands of sensors dispersed across 50+ countries
- Mimics hundreds of cyber assets
- Deployed in thousands of POPs, ASNs, and network types



#### Threat intel that is immediately actionable.

- · Collected and analyzed in near real-time
- Complete, verifiable receipts of the interaction
- Machine-readable to enable automation

### **Outcomes**

- Filter false-positive & low-priority alerts
- Speed up investigation times
- Patch critical vulnerabilities with active exploitations in-the-wild
- Block malicious IPs exploiting a particular vulnerability or scanning your network



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