ThreatSTOP

threatstop.com

Roaming Defense

Protect your devices when they leave your network - anywhere, anytime.

Wouldn't it be great if you could take all of the security and protection that you get with your DNS Defense with you on the road? Now you can with ThreatSTOP's Roaming Defense. Our light-weight endpoint solution easily installs on your roaming devices to block malicious connections and prevent data theft.

Weaponize Your Threat Intelligence

Like other ThreatSTOP services, Roaming Defense leverages a comprehensive and authoritative database of IP addresses, domains and the infrastructure used for cyberattacks. When selecting a threat intelligence service, it is not the size of the database, but accuracy that is important. ThreatSTOP's world-class security team curates the latest threat information and cross-correlates threat data against multiple public and private sources to ensure a high degree of accuracy and prevent false positives. Policies you customize are continuously and automatically updated to protect your device against new and emerging threats.

Who is it for?

Roaming Defense is a great companion for your on-network DNS Defense and perfectly suited for your team members that regularly travel off-site and beyond the safety of your corporate network security.

The Competition

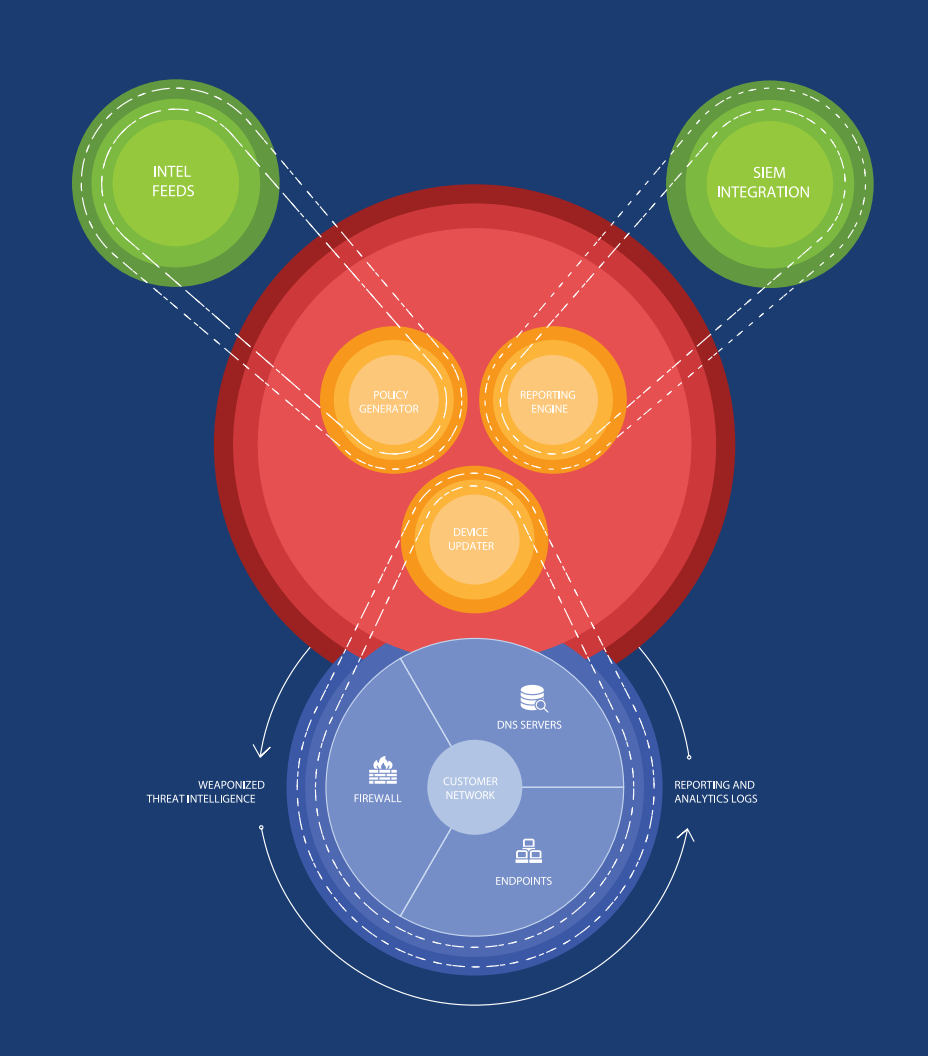
Unlike other services that only tell you when you've been breached, ThreatSTOP's Roaming Defense blocks the threat before it can attack. Additionally, other endpoint solutions send your data to their cloud, where you no longer control your DNS traffic basically anyone can see it. ThreatSTOP's Roaming Defense is the only solution that doesn't. Because we are essentially putting put a DNS Firewall onto your roaming device, your DNS traffic stays under your control, right where you want it data remains for your eyes alone.

Compatibility

ThreatSTOP Roaming is compatible with Windows and Mac OSX devices.

Key Benefits

- **Automatically deliver the latest actionable threat intelligence to your roaming devices.**
- **Blocks or redirects malicious and unwanted DNS queries in real-time.**
- **Create user-defined policies that fit the unique needs of your organization.**
- **Reports and alerting tools that can be tailored for both admin and end users access.**
- **Cloud-based, easy to manage and quick to install.**



How it Works

1. Select from expertly-crafted threat protection policies, tailor a perfect fit by creating your own whitelists and blocklists.
2. Policy updates are sent automatically to your appliance containing up-to-the-minute threat intelligence to protect against current threats.
3. Devices can now enforce those policies to protect your network from inbound attacks and outbound malicious connections.
4. Event logs are generated providing visibility into the traffic that was blocked prior to reaching your network.
5. View powerful reports about the threats targeting your environment, and details of potentially infected devices to expedite remediation.

Additional Benefits

Scales to Protect Network of All Sizes

A broad-based solution that leverages DNS to protect every device connected to your network, it can protect any network, from virtual cloud networks to branch LANs to the largest carrier networks. It protects all devices, any port, any protocol and any application.

World-Class Hosting, Reliability and Performance

The service is operated across multiple world-class agship data centers oering N+1 or better redundancy on all systems. Through implementation of anycast network technology, customers are ensured higher availability and resilience against brute force attacks. With audited security protocols, the service meets the international service organization reporting standard SSAE 16 for SOC 1, 2 and 3, Type II reports.

ThreatSTOP is a SaaS company that develops cloud-based, automated threat intel and policy solutions for corporate network ecosystems. To request a demo or speak with a salesperson, please contact sales@threatstop.com or call 760 542 1550. Visit www.threatstop.com for more information.