

Executive Overview

- Headquarters: Tysons, VA
- Total Clients: 300+

Product & Service Offerings

- Cyber Security SaaS Platform
- Autonomous Cyber Defense
- Threat Intelligence

Key Features & Differentiators

- Immediately improve network protection by using cyber intelligence from over 30 leading sources to actively block known bad traffic that your current security controls are missing.
- Easily add cyber intelligence from any source with no limits. • Mitigate false positives quickly and intuitively using automated allowed lists.
- Automation reduces manual work, saves time, and ensures you are always protecting your network with the latest cyber intelligence...in real time.
- Improve layered security efficiency and effectiveness by eliminating 30%- 50% of the traffic hitting your existing security stack.
- Robust security without compromising network performance
- Seamlessly integrates into and enhances the value of your existing security stack including firewalls, SIEMs, SOARs, NDR, and MDR.

Top Industries Served

- Electronics
- Healthcare
- Education
- Hospitality (Hotels, Food, Beverage)

Ideal Customer Profile

- SME -- 100 to 499 employees
- Enterprise -- 500+ employees
- MDR, MSSP's & MSP's
- Target industries: Financial Services, Health Care, Energy, Legal Services, Manufacturing, Retail, Education, State & Local Gov't

- Budget: Enforce is highly cost-effective for organizations of all sizes

Qualifying & Technical Questions

- What are your customers doing proactively to prevent attacks/breaches in their network?
- Reason I'm asking: Every 11mins there is an attack is taking place
- Are you using threat intelligence today and if so from what sources?
- Reason I'm asking: If they say they are using threat intelligence from existing security controls they are early in their threat intelligence journey and aren't really using threat intelligence.
- If you are using threat intelligence from multiple sources (commercial, open-source, industry, and gov't) how are they acting on it?
- Reason I'm asking: Most customers are not able to proactively block with threat intelligence because of the significant limits that firewalls have.
- If they are using threat intelligence, are they using a Threat Intelligence Platform (TIP) or a SOAR to aggregate and manage it?
- Reason I'm asking: ThreatBlockr easily integrates with leading TIP and SOAR platforms.
- Are your customers looking to gain more overall security in their infrastructure?
- Reason I'm asking: We are a foundational layer to the security solution that your customers should be looking to implement
- Are you considering a migration to the cloud?
- Reason I'm asking: We can be deployed practically anywhere. This includes cloud networks (AWS, Azure) and on-premises networks on dedicated hardware (ours or yours!) or virtually (VMware, KVM) • What tools are your customers using today to manage their security risk?
- Reason I'm asking: There is a huge hole in the security stack (Firewalls, SIEM's, MDR's, etc.) that we cover proactively without displacing anything in their current security environment!