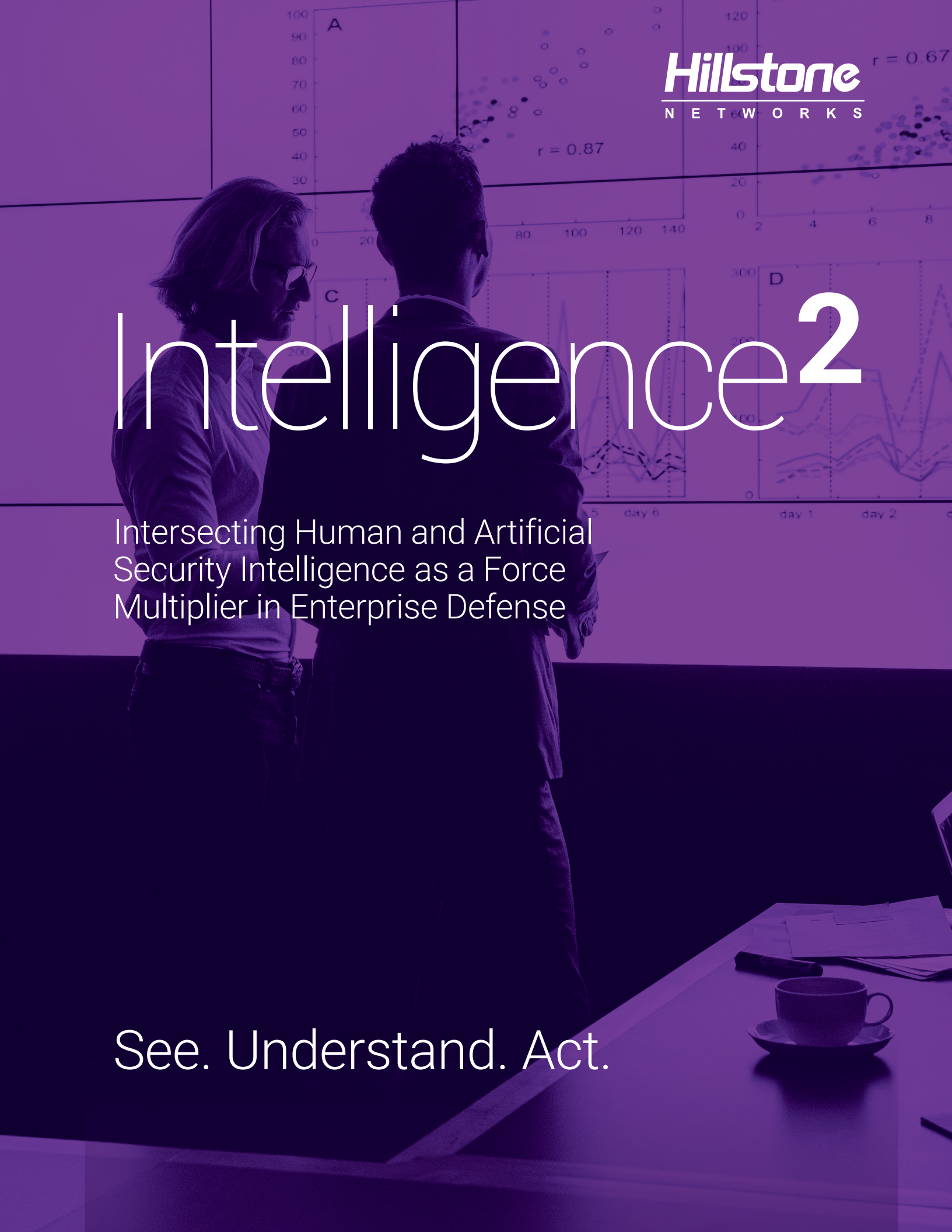


Hillstone NETWORKS

Intelligence²

Intersecting Human and Artificial Security Intelligence as a Force Multiplier in Enterprise Defense

See. Understand. Act.

See. Understand. Act.

Delivering on the promise of standing with you in defense of your enterprise network.

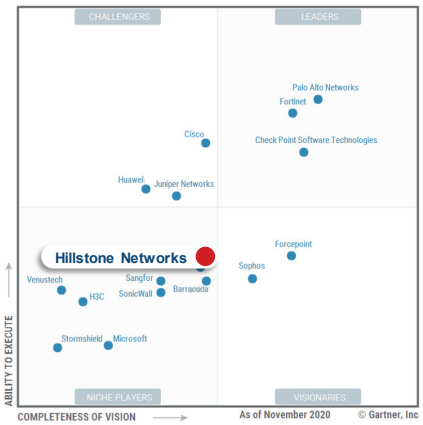
Technology alone won't defend your enterprise from hackers, thieves, even rogue states as they're also leveraging AI and machine-learning technologies to defeat enterprise security defenses. From our perspective, the advantage is YOU, the security professional, tasked with defending and ensuring that your enterprise remains protected.

At Hillstone Networks, we take a more pragmatic approach to empower you and the security of your business. Intelligence squared is a force multiplier, continually growing, adapting, and defending your enterprise. With Hillstone, the insights and security intelligence learned across the globe, combined with our products and solutions, provide the ability to see, understand, and quickly act in defense of your enterprise.

With high customer ratings, Hillstone is recognized as a 2020 Gartner Peer Insights Customers' Choice for Network Firewalls. And with more than 18,000 enterprise customers who have already deployed Hillstone, you can rest assured that you're in good company.

Recognized by Industry Analysts

Magic Quadrant for Network Firewalls



Source: Gartner (November 2020)

Representative Vendor
Hillstone CloudHive

Gartner. Licensed for Distribution

Market Guide for Cloud Workload Protection Platforms

Published 14 April 2020 - ID G00716192 - 33 min read

By Analysts Neil MacDonald, Tom Croll

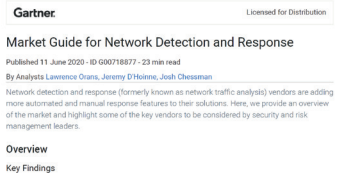
Protection requirements for cloud-native applications are evolving and span virtual machines, containers and serverless workloads in public and private clouds. Security and risk management leaders must address the unique and dynamic security requirements of hybrid cloud workloads.

Overview

Key Findings

Source: Gartner (April 2020)

Hillstone sBDS Platform


Gartner. Licensed for Distribution

Market Guide for Network Detection and Response

Published 11 June 2020 - ID G00718877 - 23 min read

By Analysts Lawrence Orans, Jeremy D'Hoinne, Josh Chessman

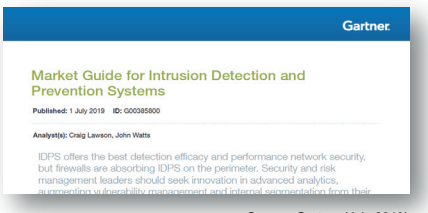
Network detection and response (formerly known as network traffic analysis) vendors are adding more automated and manual response features to their solutions. Here, we provide an overview of the market and highlight some of the key vendors to be considered by security and risk management leaders.

Overview

Key Findings

Source: Gartner (June 2020)

Hillstone NIPS Platform


Gartner.

Market Guide for Intrusion Detection and Prevention Systems

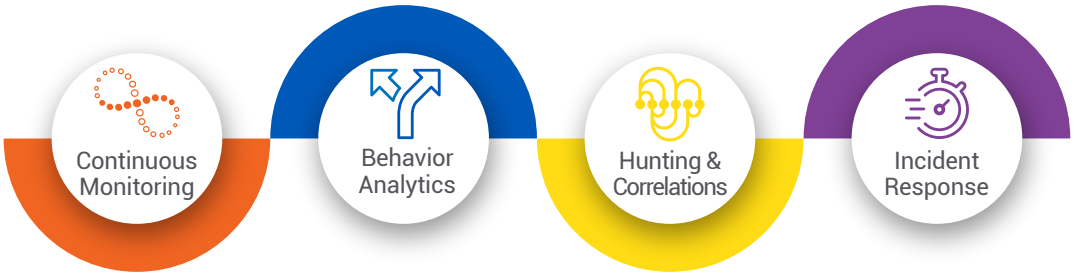
Published: 1 July 2019 ID: G00385800

Analyst(s): Craig Lawson, John Watts

IDPS offers the best detection efficacy and performance network security, but firewalls are absorbing IDPS on the perimeter. Security and risk management leaders should seek innovation in advanced analytics, augmenting vulnerability management and internal segmentation from their

Source: Gartner (July 2019)

Hillstone's Security Methodology and Initiatives



Hillstone for Intelligent Breach Prevention

Anyone who follows the state of cybersecurity understands that cyber attacks have increased, becoming ever more targeted, elusive, and damaging. Emerging technologies, like the Internet of Things, artificial intelligence, and hybrid cloud computing, are expanding the attack surface, making detection and understanding the full scope of today's attacks much more challenging. Today, the enterprise security strategy needs to shift from pre-breach prevention to fast, post-breach detection and mitigation.

Protecting Enterprises from Advanced Threats

- Highly Integrated Solution with Better TCO
- Detection, Visibility, and Insight into the Threat Kill Chain
- Easy Deployment with Minimum Configuration Effort

Hillstone for Data Center Protection

Data center traffic today is overwhelmingly driven by the continued growth of data, analytics, mobile and social apps, video consumption, and an explosion in the number of IoT devices. That, coupled with the move to larger, centralized cloud data centers, results in a significant impact on inbound and outbound traffic in data centers. At the same time, massive volumes of VMs floating around with broad cloud adoption, you still have to protect east-west traffic in the cloud.

Protecting Modern Data Centers Inside Out

- Guaranteed Business Continuity for Modern Data Centers
- Complete L2~L7 Security Protection
- Security Scalability with Performance Growth

Hillstone for Secure SD-WAN

Hillstone Secure SD-WAN helps multi-branch organizations quickly deploy a secure VPN network, anywhere. New branches can get up and running without the traditional delay of having IT professionals onsite. The solution provides multiple links, including private links, Broadband, 3G, 4G LTE, and 5G wireless connections with intelligent routing, based on policy and application. It actively monitors latency, jitter, and packet drops in real-time for each VPN link. Unlike other approaches, Hillstone started with security as the foundation. Security wasn't a feature added to the solution. It is at the root of the solution.

Built on Security for Distributed Enterprises

- Fast Service Launch and Business Assurance
- Greatly Reduced Operational Costs with Limited Maintenance Needs
- End-to-end Security Protection
- Efficient Management Enabled by Automation

Hillstone Product Portfolio

CENTRALIZED MANAGEMENT AND SECURITY ANALYTICS

HSA/vHSA
Hillstone Security Audit Platform

HSM/vHSM
Hillstone Security Management Platform

CloudView
Cloud Security Monitoring & Analytics

PERIMETER PROTECTION

E-Series NGFW

A-Series NGFW

S-Series NIPS

AX-Series ADC

BREACH PREVENTION

I-Series sBDS

T-Series iNGFW

DATA CENTER PROTECTION

X-Series DCFW

CLOUD PROTECTION

CloudHive
Micro-segmentation

CloudEdge
Virtual NGFW

SECURITY SERVICE MODULES

StoneShield · Sandbox · Intrusion Prevention · Anti-Virus · URL Filtering · Anti-Spam · IP Reputation · Botnet C&C Prevention

Technology Partners and Certificates

Alibaba Cloud · amazon web services · Array Networks · Microsoft Azure Certified · big switch networks · Citrix Ready · CVE · CYREN · ETSI · FIREMON · Flowmon Driving Network Visibility · ICSA labs · IPv6 Ready · lastline · MIRANTIS · Open Source MANO · openstack · proofpoint · TREND MICRO · vmware READY

See a complete listing of our technology partners and certificates online.

Gartner peerinsights customers' choice 2020™

Download the full Gartner report:
www.hillstonenet.com

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