

Hillstone Networks

Hillstone
NETWORKS



Agenda

1

Por que Hillstone ?

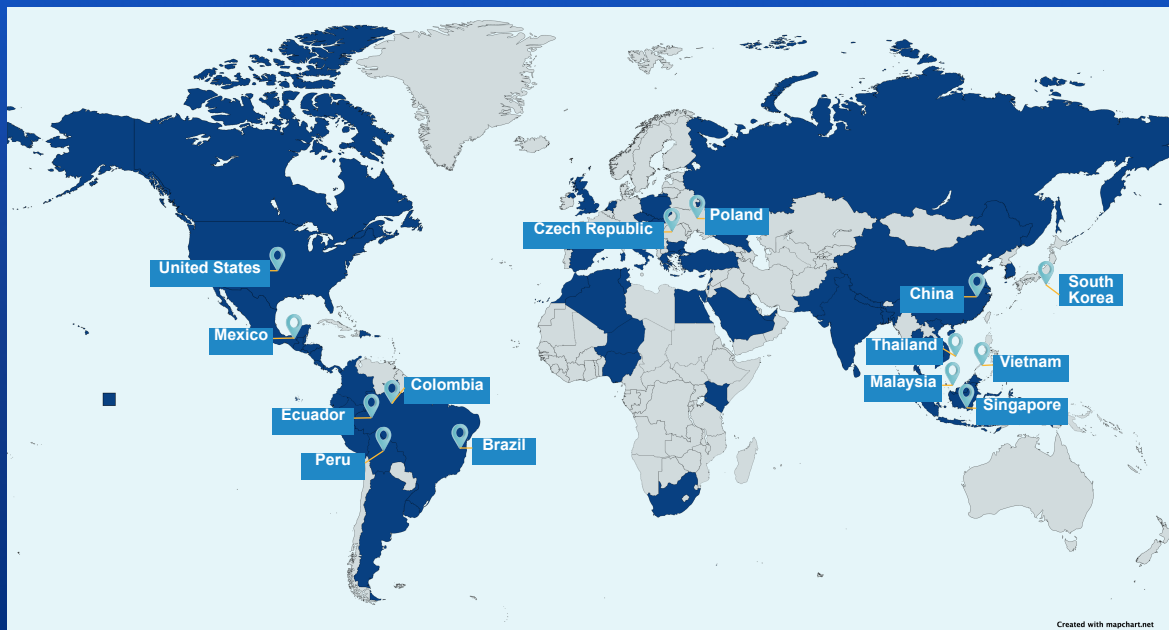
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Portafolios de Soluciones



¿Por qué Hillstone Networks?

Presencia global en más de 50 países



Hillstone Regional Offices



Hillstone Customer Territories

Business Snapshot



2006

Fundada por veteranos de NetScreen

3

R&D Centers in Silicon Valley & China

20,000+

Clientes

50+

Countries

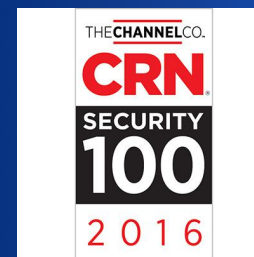
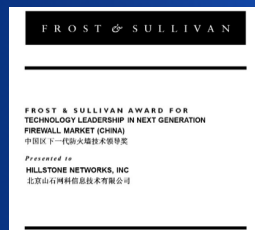
1700+

Employees Worldwide

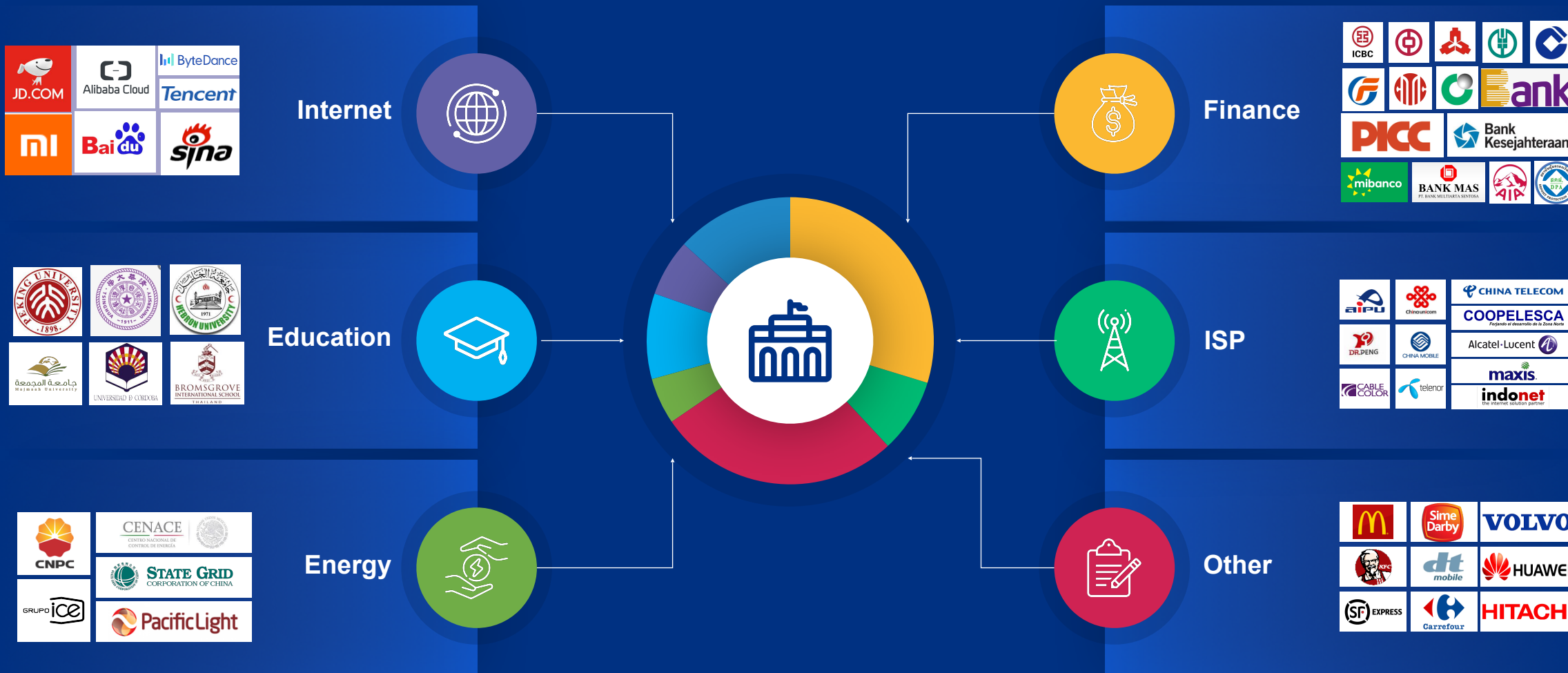
35%+

Employees in R&D

Reconocimiento y premios del medio



Más de 20.000 clientes de todas las verticales



Innovación continua de más de una década

Uno de los primeros proveedores en lanzar un firewall multinúcleo



2008 - 2009

2010



Una de las primeras plataformas de firewall 100G de la industria.

El primer proveedor que lanzó el firewall basado en IA



2013

2013



Arquitectura de firewall totalmente distribuida 360G

La solución de microsegmentación es compatible con Openstack y Vmware



2015

2016



CloudEdge

Primer NGFW virtual compatible con las principales nubes públicas y NFV

Plataforma de detección de infracciones basada en inteligencia



2017

2018



1T Data Center Firewall Platform

Solución segura SD-WAN



2019

2020 - 2021



XDR Platform: iSource

Las asociaciones tecnológicas y los certificados

Private Cloud	Public Cloud	Threat Intelligence	Virtualization	Management

Technology
Partner Program

Standard Open
RestAPI



Reconocido por analistas de la industria



“Hillstone ofrece un amplio portafolio de seguridad de red, ideal para empresas que buscan consolidarse en un solo proveedor”.



“Hillstone ofrece una oferta de firewall dedicada para el caso de uso de microsegmentación, llamada CloudHive. Continúa mejorando CloudHive agregando funciones avanzadas”.

“El proveedor ofrece Hillstone sBDS, su plataforma NDR, disponible a nivel mundial”.

8 Años } consecutivos

en el Cuadrante Mágico de Gartner para firewalls de red

Reconocido por analistas de la industria

Gartner.

Market Guide for Network Detection and Response

Published 11 June 2020 – ID G00718877 – 23 min read

Network detection and response (formerly known as network traffic analysis) vendor 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 vendor to be considered by security and risk management leaders.

Overview

Key Findings

- Applying machine learning and other analytical techniques to network traffic is helping enterprises detect suspicious traffic that other security tools are missing
- Network detection and response (NDR) remains a crowded market with a low barrier to entry, as many vendors can apply common analytical techniques to traffic monitored from a SPAN port. Customer references, from a board set of vendors, are generally satisfied with their tools

Hillstone sBDS Platform

Source: Gartner (June 2020)

Hillstone CloudHive

Source: Gartner (April 2020)

Gartner.

Market Guide for Cloud Workload Protection Platforms

Published 14 April 2020 – ID G00716192 – 33 min read

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

- Enterprises using endpoint protection platform (EPP) offering designed solely for protecting end-user devices (e.g., desktops).

Gartner.

Market Guide for Virtual Private Networks

Published 3 November 2020 – ID G00733457 – 15 min read

The abrupt surge in remote working has made remote access and VPN a top priority of security and risk management leaders. This Market Guide addresses the types of VPN offering and their appropriate use cases.

By Analysis Rob Smith, Jeremy D'Honne
Initiatives: Infrastructure Security and 1 more

Overview

Key Findings

- The surge in remote working has forced an urgent reevaluation of remote access requirements
- IPsec VPN technology is a mature standard for secure, encrypted network connections. It

Hillstone NGFW

Source: Gartner (November 2020)

Hillstone NIPS Platform

Source: Gartner (July 2019)

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

New Tech: Microsegmentation, Q3 2021

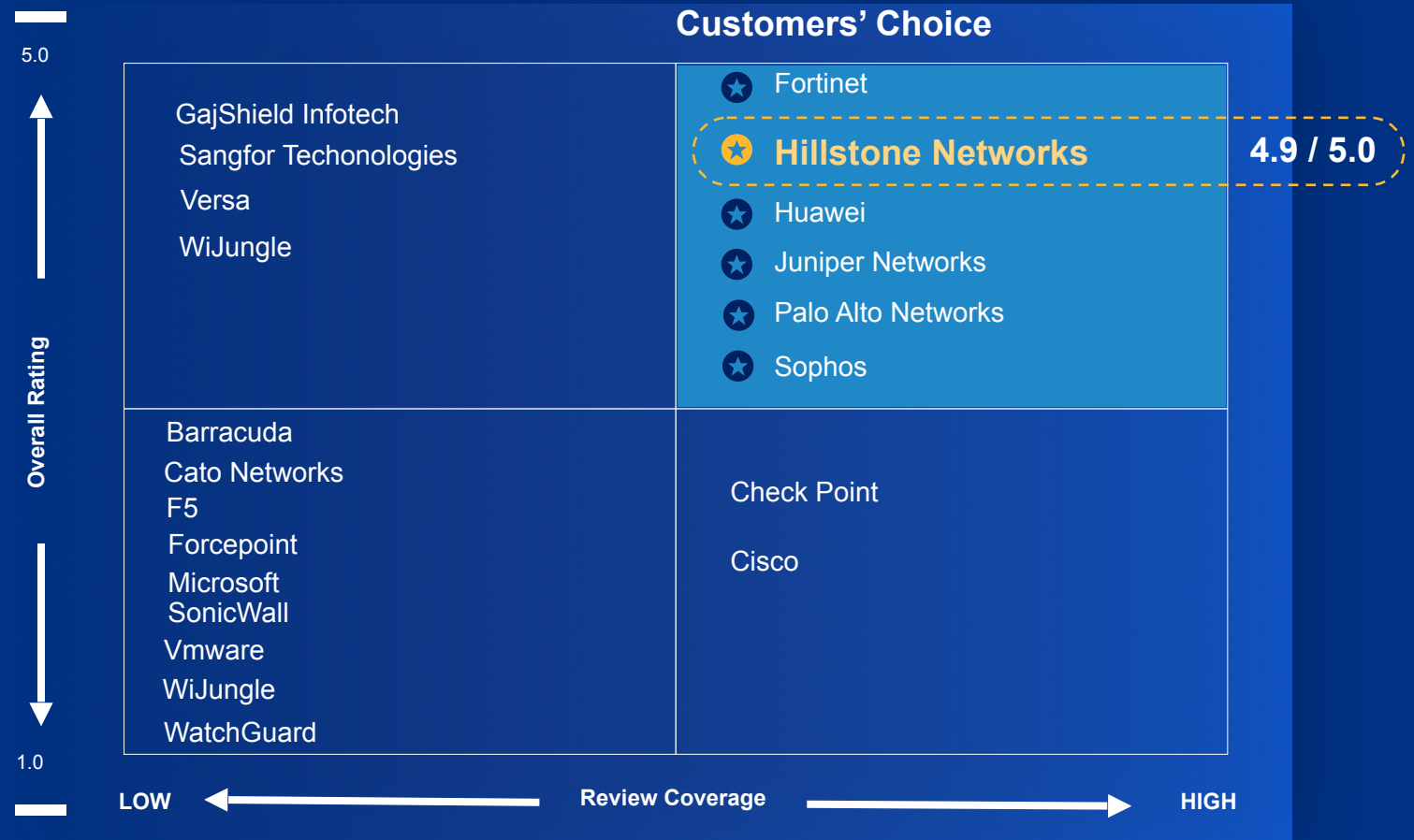
Forrester's Landscape Overview Of 27 Providers

September 8, 2021

By David Holmes with Joseph Blankenship, Alexis Bouffard, Peggy Dostie

FORRESTER

Gartner Peer Insights Customers' Choice for Network Firewalls





Portafolio de soluciones

Iniciativas tecnológicas clave de Hillstone

NDR y XDR con tecnología de IA



- › Técnicas de aprendizaje automático para detectar tráfico sospechoso / malwares
- › Detección, respuesta, orquestación, automatización

Micro-segmentación y NFV



- › Integración perfecta con las principales plataformas de virtualización y nube
- › Visibilidad y protección completas para cargas de trabajo en la nube

Secure SD-WAN y ZTNA



- › Construido sobre bases de seguridad empresarial galardonadas
- › Empresa distribuida / fuerza de trabajo remota / trabajo desde cualquier lugar

Centralized Security Analytics, Management and Operations



iSource
Hillstone XDR Platform



HSM/vHSM
Hillstone Security Management Platform



HSA/vHSA
Hillstone Security Audit Platform



CloudView
Cloud Security Monitoring & Analytics

EDGE PROTECTION



A-Series/ E-Pro
Next-Gen Firewall (NGFW)



X-Series
Data Center NGFW



S-Series
Network intrusion Prevention System (NIPS)

CLOUD PROTECTION



CloudHive

CloudHive
Micro-segmentation Solution



CloudEdge

CloudEdge
Virtual NGFW Solution

SERVER PROTECTION



I-Series
Server Breach Detection System (sBDS)

APPLICATION PROTECTION



AX-Series
Application Delivery Controller (ADC)



W-Series
Web Application Firewall (vWAF)



Application Control



Sandbox



IPS



Anti-Virus



URL Filtering



Anti-Spam



IP Reputation



Botnet C&C Prevention