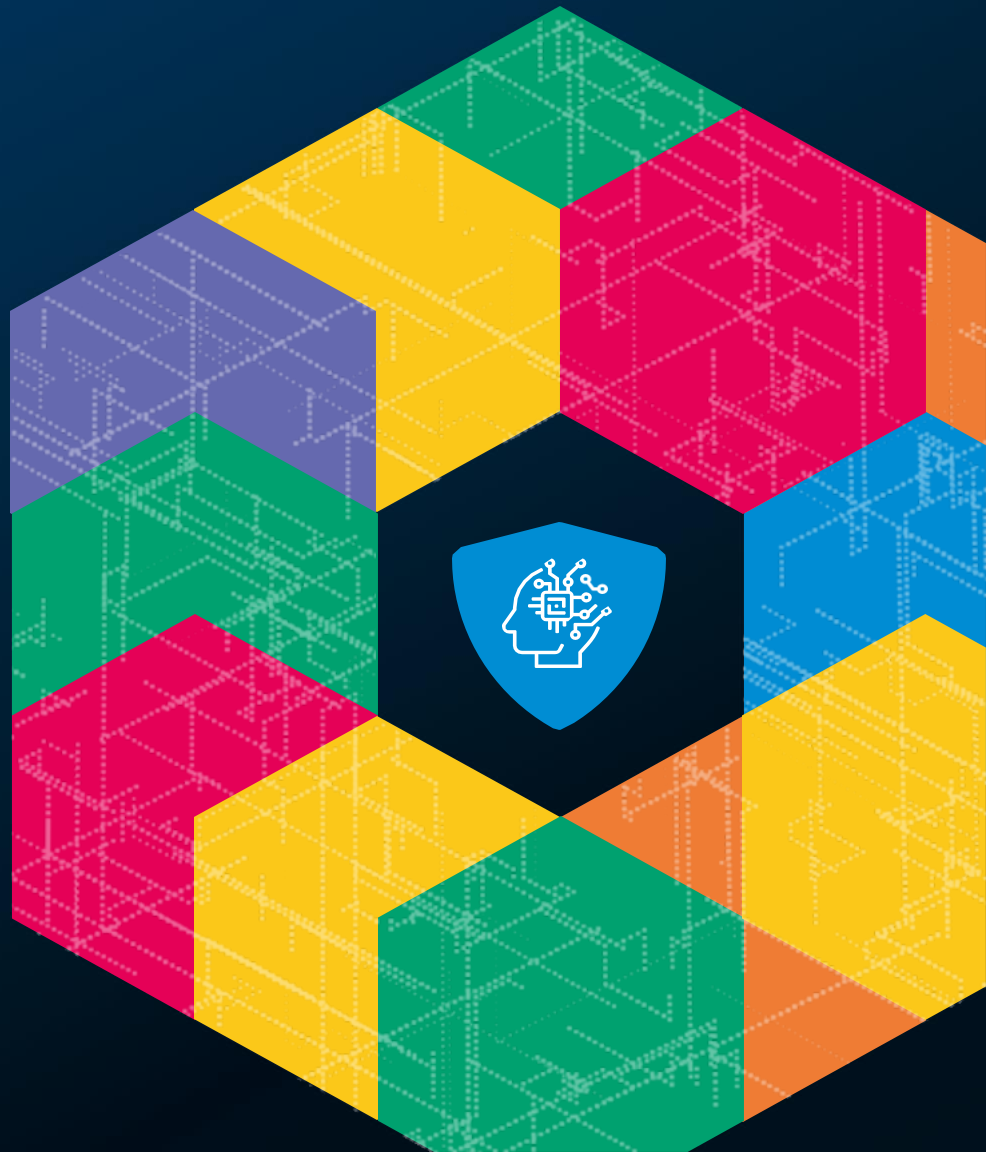


Integrative Cybersecurity

Visionary. AI-powered.

Accessible.



Cybersecurity Challenges for Digital Transformation

Digital transformation is a priority for every company and a challenge for every IT organization, as data drives the business, and data is now generated, processed, and analyzed everywhere—in the data center, on the edge, in one or multiple clouds. Digital transformation brings three critical challenges for CISOs:



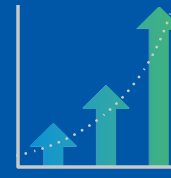
Rapidly evolving infrastructure

In today's digitally transformed landscape, data centers have evolved beyond traditional on-premises confines, extending into the realms of cloud computing and edge devices. Combined with work-from-anywhere adoption, the result is a target-rich environment where hackers and nefarious actors now have an expansive attack surface and corresponding attack vectors.



Fast-changing threat landscape

The expansive attack surface has become a goldmine and multi-stage, multi-layer attacks occur daily. Attackers are becoming more skilled and creative in their methods by using the same cutting-edge AI/ML tools to hone their art and deliver more sophisticated attacks. Ransomware, supply chain attacks, and zero-day vulnerabilities remain significant areas of concern.



Increasing complexity and cost

Multifold increases in attack surfaces, frequency, and variety of attacks, along with complex network topology and deployment, are not necessarily matched by corresponding budget growth for security initiatives. Skill gaps are ubiquitous. CISOs are under pressure to provide increased protection while seeking available and qualified personnel and holding firms to a budget line.

The Hillstone Approach: Integrative Cybersecurity

Hillstone's Integrative Cybersecurity eliminates gaps in protection that put your enterprise at risk and reduces layers of complexity and cost, from technology to solutions, to their delivery and functionality, across vendors and platforms. Hillstone's Integrative Cybersecurity solutions bring coverage, control, and consolidation to secure the digital transformation at global scale:

Coverage – The mandate of the modern enterprise is to utilize the technology and infrastructure needed to grow and thrive. From containers to clouds and servers to SaaS, an integrative cybersecurity strategy provides adaptive protection for any environment, ensuring resilience against evolving threats.



Control – Maintaining the security and performance of enterprise technology is an exhausting balancing act. The right solution for the business isn't always the most recent or most-popular version, but it always needs to be secure. An integrative cybersecurity approach is adaptive and puts the enterprise in control.



Consolidation – Complex environments have attack surfaces that sprawl and edges that evaporate. Mitigating every attack vector with individual solutions creates opaque and siloed security operations that are both porous and inefficient. An integrative cybersecurity approach reduces complexity through consolidation.



What We Do: A Three-Pronged Methodology

Hillstone's Integrative Cybersecurity solution is a seamless blend of data, analysis, and defense that's both proactive and intelligent. It delivers depth and breadth of protection to companies of all sizes, from edge to cloud, across any workload to:



Secure the Networks: Zero Trust Starts Here

Hillstone's **Future-ready Network Security** provides a scalable security architecture for growing infrastructures and business expansion. It lays the groundwork for a zero-trust architecture that supports emerging technologies and combats sophisticated cyber threats. Hillstone's next-generation A-Series and X-Series firewalls ensure high-performance and dependable network protection, with advanced threat detection and prevention to safeguard digital assets for enterprises and service providers.



Mitigate the Threats: Before they Attack

Cyber threats like ransomware, supply chain attacks, and zero-day vulnerabilities are inevitable, constantly evolving in complexity. These threats can remain undetected while compromising data. **Hillstone's AI-powered Threat Detection and Response** proactively identifies and neutralizes such attacks, protecting critical data assets. Utilizing advanced machine learning, Hillstone's NDR and XDR solutions detect and analyze anomalies and correlations to prevent and mitigate threats automatically.



Protect the Workloads: Wherever they Run

In an era of digital transformation, businesses use a mix of legacy and cloud-native applications, creating security challenges for IT as workloads and data are vulnerable across various environments.

Hillstone's comprehensive Cloud Workload Protection, through CloudArmour CWPP and CloudHive Micro-segmentation solutions, ensures robust security for an enterprise's virtualized and cloud-native workloads, safeguarding them without compromise.

Integrative Cybersecurity Solutions for Global Enterprises

Centralized Security Analytics, Management and Operations



iSource



HSM/vHSM



HSA/vHSA



CloudView

Edge Protection



NGFW



DCFW



NIPS

Cloud Protection



CloudArmour



CloudHive



CloudEdge

Breach Prevention



BDS



vBDS

Application Protection



ADC



vADC



WAF



vWAF

Hillstone Solutions



ZTNA



SD-WAN



XDR



NDR



CWPP



Micro-Segmentation

Avantages de l'innovation de Hillstone : Visionnaire. Alimenté par l'IA.

Visionary.
AI-powered.
Accessible

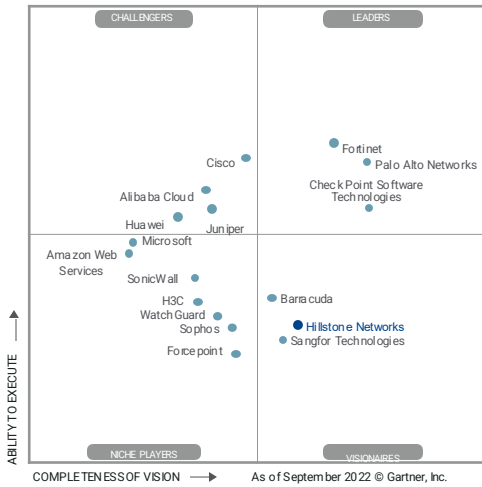
Hillstone a continuellement poussé les limites de l'innovation avec technologies de pointe visionnaires dès le premier jour, ce qui en fait un visionnaire Gartner Magic Quadrant pour le réseau pare-feu et également nommé leader dans Frost & Sullivan nouvelle génération Radar de pare-feu et radar XDR.

Ayant été pionnier de la technologie AI/ML en cybersécurité avec le premier Pare-feu alimenté par l'IA en 2014, Hillstone s'appuie sur ses atouts expertise en IA/ML avec une l'innovation s'étend aux plus récents des produits tels que le NDR avancé et plateformes XDR

Les solutions de cybersécurité de Hillstone s'adressent à la fois aux grands entreprises et PME, conçues pour réduire le coût total de licence avec un rapport qualité/prix

Recognitions in Worldwide Industry Reports

A **Visionary** in the Gartner Magic Quadrant for Network Firewalls



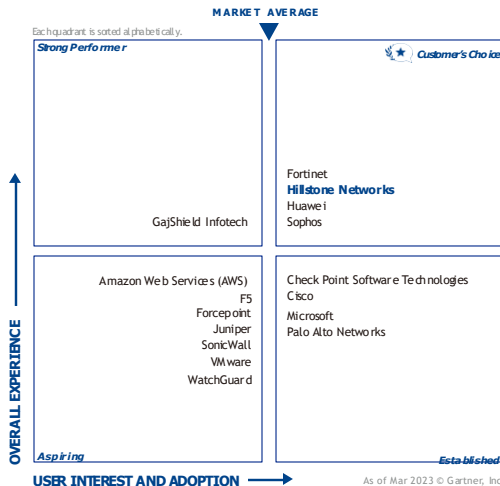
XDR Growth and Innovation Leader in Frost Radar™ 2023 Report



NGFW Growth and Innovation Leader in Frost Radar™ 2023 Report



Customers' Choice in the Gartner Peer Insights Voice of the Customer for Network Firewalls (4 Consecutive Years)



Strong Performer in the Gartner Peer Insights Voice of the Customer for NDR





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VIDÉO PROTECTION
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