



*Make Your Digital Transformation
Simpler and Secure*



SANGFOR TECHNOLOGIES
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COMPANY PROFILE

Make Your Digital Transformation Simpler and Secure. This is Sangfor Technologies' commitment to our customers. Since forming in 2000, Sangfor has been a global leader of IT infrastructure, cyber security and cloud computing solutions.

Three business groups deliver industry leading products & services for Hyper-Converged Infrastructure (HCI), Virtual Desktop Infrastructure (VDI), Next-generation Firewall (NGFW), Endpoint Protection (EPP), Secure Web Gateway (SWG), Network Detection & Response (NDR), Secure Access Service Edge (SASE), Anti-Ransomware, eXtended Detection & Response (XDR) and Managed Detection & Response (MDR). Constant innovation and dedication to creating value for our customers form the heart of our corporate strategy.

Sangfor's **9500+** employees take customers' business needs and user experience seriously by servicing and supporting them at over **60** branch & representative offices covering exciting locations like Hong Kong, Malaysia, Thailand, Indonesia, Singapore, Philippines, Vietnam, Pakistan, Italy, Mexico, Türkiye, UAE and Saudi Arabia.



24
Years



9500+
Employees



60
Branch Offices



Cyber Security
Protect Your Business
with World-Class Security



Cloud Computing
Build and Run Any Application with
Reliability and Security



Sundry
Cutting-Edge Enterprise
Wi-Fi & IoT Solutions

CONTINUOUS INNOVATION & EXCELLENT SERVICE

Sangfor invests at least 20% of annual revenue in R&D to improve products and develop new solutions at our five R&D centers. With over 2,700+ patents, Sangfor has more patent applications submitted in 2024. This dedication to innovation enables us to release product updates every quarter and launch new products annually. We pride ourselves on our excellent service. Customers enjoy fast 24x7 online support 365 days a year and personalized on-site service support from over 10,000 certified engineers at our three Customer Service Centers in Malaysia & China.

Sangfor has more than **100,000** satisfied customers worldwide, including Fortune Global **500** companies. Governments, universities & schools, financial institutions, manufacturing, and other industries trust us to protect them from the next generation of cyberthreats and help them on their digital transformation journey with a future-proof IT infrastructure.



Remote 24/7 Support



Local Wholly-owned Subsidiaries for Better and Faster Services



ISO9001 Certified



Multilingual Call Center in Malaysia

Sangfor Fortune Global 500 Customers

More than 10% of the Fortune Global 500 companies are Sangfor Customers



Governments, Universities & Schools, Financial Institutions, Manufacturing and Others



AWARDS & ACHIEVEMENTS



IDC

Ranked as a Top 3 vendor for SWG, NGFW, IPSec/SSL VPN, Application Delivery, HCI, and VDI in China (2022)



Frost & Sullivan

Best Practices Company of the Year Award in the APAC Next-Generation Firewall (NGFW) Industry (2023)

Recognized in the Frost & Sullivan Frost Radar™ for SASE, 2023



SAP

SAP Certified for Cloud and Infrastructure Operations and SAP HANA Operations (2022)



AV-TEST

Sangfor Endpoint Secure receives the "TOP PRODUCT" award for the best Windows antivirus software for business users (2023)



Cybersecurity Excellence Awards 2022

Gold Winner for the Most Innovative Cybersecurity Company and Best Cybersecurity Company



CMMI Level 5

Sangfor has successfully passed and received CMMI Level 5, the highest level of CMMI certification



Global InfoSec Awards 2023

Visionary Cyber Security Company

Hot Company Extended Detection and Response (XDR)



CyberRatings.org

Sangfor NGAF Achieves Recommended Rating in CyberRatings.org's Enterprise Firewall Test (2023)



VirusTotal

Member of various technology alliances including VirusTotal with Sangfor Engine Zero recognized by VirusTotal as the newest, best and brightest cloud malware sandbox vendor

FORRESTER®

Included in the Forrester Reports



Now Tech: The Network Analysis and Visibility Landscape, Q1 2023



Now Tech: Web Application Firewalls, Q2 2022



Now Tech: Enterprise Firewalls, Q2 2022



Now Tech: Zero Trust Network Access (ZTNA), Q2 2021



Now Tech: Cloud Security Gateways, Q1 2021

Gartner Recognition

Gartner

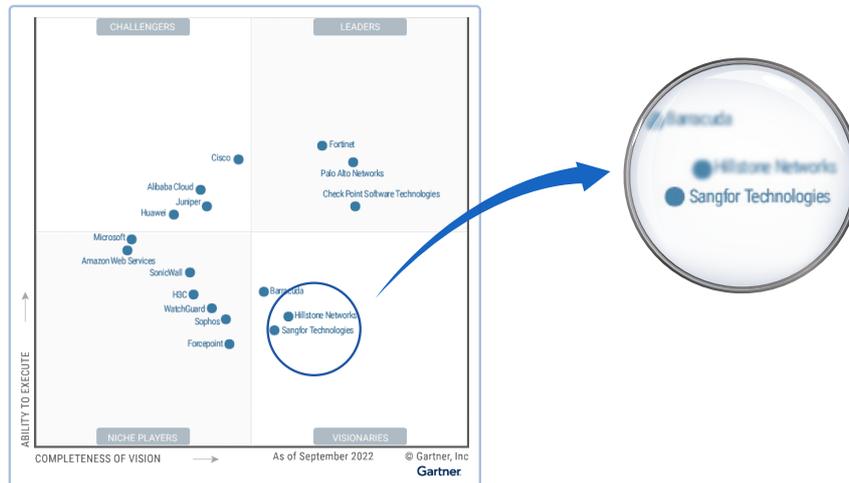
Magic Quadrant*



- 🏆 **Top 2** APAC Vendor for Hyperconverged Infrastructure Systems in Gartner® Market Share (3Q2023)
- 🏆 **Top 5** Vendors for Security Software by Revenue in APAC (2022)
- 🏆 **Top 5** Global NDR Vendor for Two Consecutive Years in Gartner® Market Share Report (4Q22 & 2022)
- 🏆 **Top 5** Global Vendor for Enterprise WLAN Controllers in Gartner® Market Share (2022 & 1Q23)

*Currently or previously listed in the Gartner Magic Quadrant.

Recognized as a "Visionary" Vendor in the Gartner® Magic Quadrant for Network Firewalls (2021-2022)



Gartner.
Peer *Insights*..

Authentic Customer Feedback

Listed in the Gartner Peer Insights
'Voice of the Customer' Reports

Sangfor HCI
4.8 ★★★★★ 94 Reviews

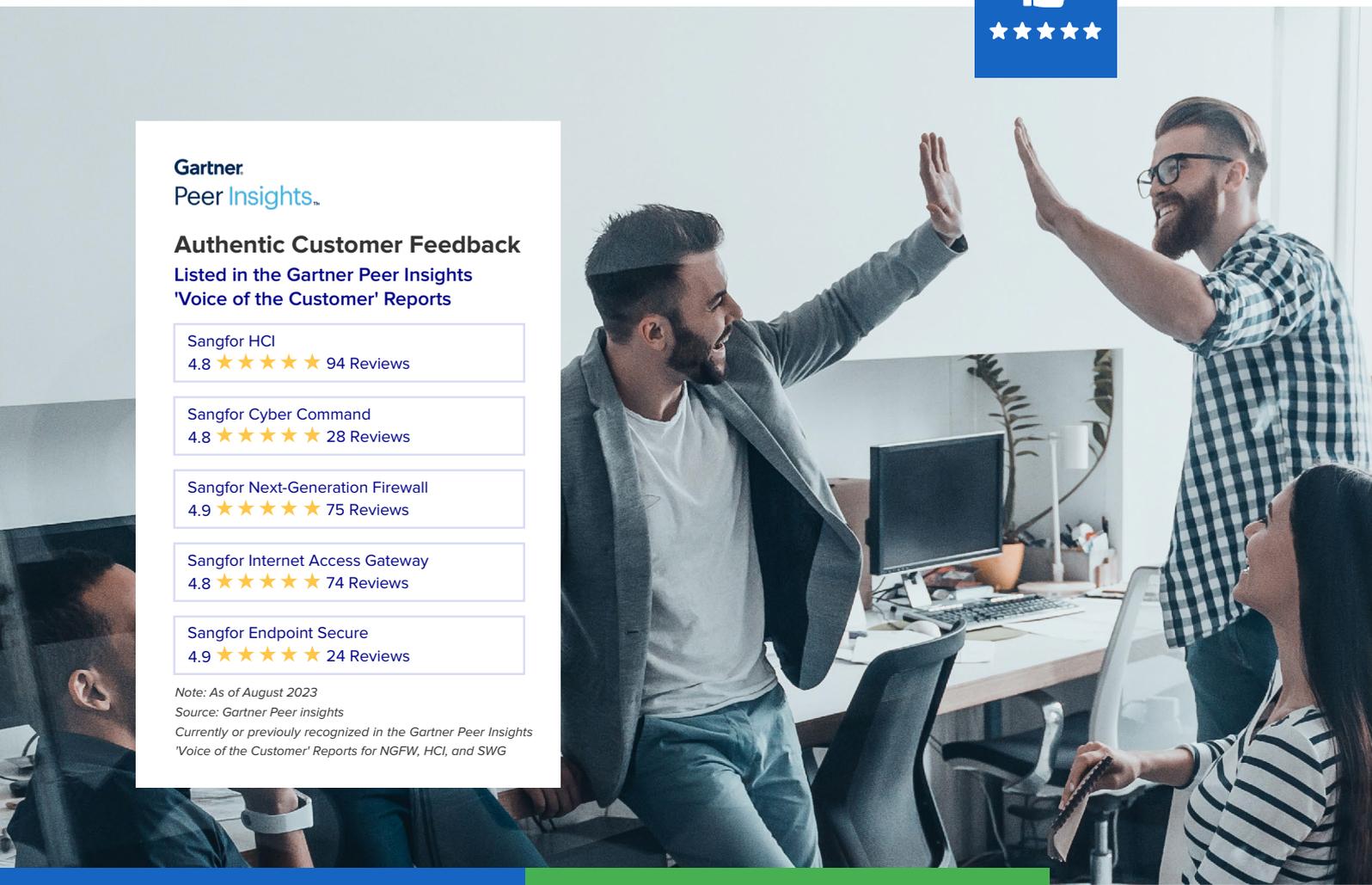
Sangfor Cyber Command
4.8 ★★★★★ 28 Reviews

Sangfor Next-Generation Firewall
4.9 ★★★★★ 75 Reviews

Sangfor Internet Access Gateway
4.8 ★★★★★ 74 Reviews

Sangfor Endpoint Secure
4.9 ★★★★★ 24 Reviews

Note: As of August 2023
Source: Gartner Peer Insights
Currently or previously recognized in the Gartner Peer Insights
'Voice of the Customer' Reports for NGFW, HCI, and SWG



CYBER SECURITY

Sangfor Internet Access Gateway

Full-Featured Secure Web Gateway for Powerful Internet Access and User Management

Sangfor IAG (Internet Access Gateway) is a best-in-class Secure Web Gateway (SWG) solution that controls access to and from the Internet. It prevents unsecured traffic from entering or leaving an organization's internal network and monitors and controls the behavior of all network users. Its superior in-house development and design offer comprehensive visibility into user identity, applications, and protection for all network users.

 Promote User Productivity and Acceptable Use Policies (AUP)	 Uncover Malicious Encrypted Traffic with Unparalleled Visibility
 Enforce Audit and Secure Internet Access Compliance Policies	 Provide Comprehensive Bandwidth Management and Application Control

Sangfor Network Secure

Smarter AI-Powered Defense

Sangfor Network Secure (previously known as Sangfor NGAF) is the world's first next-generation firewall that incorporates the latest AI technology, cloud threat intelligence, next-generation web application firewall (NG-WAF), cloud deception, IoT security, and SOC Lite. Together, these capabilities provide robust protection from known and unknown threats to enterprise networks and business systems while simplifying security operations and management.

 Integrated Next Generation Firewall + Next Generation WAF + Cloud Deception	 Industry-Leading Advanced Malware Detection with AI-powered Engine Zero & Neural-X
 SOC Lite: Intuitive Threat Visibility, Response Guidance, and Automated Security Operations	 "Visionary" Vendor in Gartner Magic Quadrant for Network Firewalls and "Recommended" Rating in CyberRatings' Enterprise Firewall Test

Sangfor Endpoint Secure

The Future of Endpoint Security

Sangfor Endpoint Secure provides innovative security capabilities that vastly outpace prevention, detection, response, and investigation over existing endpoint protection solutions. Known and rogue endpoint asset management and vulnerability management quickly identify attack surfaces needing to be fixed. With the industry's only built-in ransomware honeypot, Endpoint Secure can kill ransomware in three seconds. It accurately identifies and mitigates malicious processes created by advanced persistent threats (APTs) using the AI-driven Sangfor Neural-X threat intelligence and Engine Zero malware detection engine. Using Sangfor's XDDR (extended, detection, defense & response) security framework, Endpoint Secure seamlessly integrates with Network Secure, IAG, and Cyber Command for threat correlation and coordinated response, such as blocking suspicious network activity and disconnecting infected endpoints to prevent lateral spread.

 The Only Comprehensive Solution Today That Can Kill Ransomware in 3 Seconds	 On-premise, Cloud-Based or Hybrid Management for Scalability
 AI Powered Protection with Neural-X threat intelligence and Engine Zero malware detection engine	 Direct Integration with Sangfor Network Secure and IAG



Sangfor Cyber Command

Intelligent Threat Detection and Response Platform

Sangfor Cyber Command is a Network Detection and Response (NDR) platform that uses purpose-built AI and machine learning algorithms to monitor network traffic and detect anomalies in real time. Integrated User and Entity Behavior Analytics (UEBA) further enhances the detection of abnormal user behaviors. Once the threat is verified, Cyber Command uses its automated SOAR playbook to respond like isolating compromised hosts. The platform's always-on threat-hunting approach identifies entry points and the attack chain of events to facilitate investigation and remediation efforts. Moreover, its Simplified SecOps dashboard and compatibility with third-party security tools enables streamlined cybersecurity operation.

 <p>Accurately identifies anomalies and potential threats in real-time</p>	 <p>Swiftly respond to verified threats with automated SOAR playbook</p>
 <p>Dive deep to uncover attack entry points, identify patient zero, visualize attack chain of events, and analyze root causes</p>	 <p>Streamline security operations with our Simplified SecOps dashboard and seamless 3rd-party integration</p>



Sangfor Access Secure

Elevating Network Security & Connectivity in the Digital Age

In an era defined by digital transformation, Sangfor Access Secure stands out as a leading Secure Access Service Edge (SASE) solution. It is engineered with modern enterprise needs in mind, combining powerful security and connectivity capabilities into a single solution.

 <p>Cloud Native Hyperscale Architecture: Adaptability and scalability for evolving business needs.</p>	 <p>Real-time Threat Prevention: AI-driven defenses combat advanced, evolving threats.</p>
 <p>Unparalleled Network & User Visibility: Comprehensive insights for informed, strategic decision-making.</p>	 <p>Simplified Central Management: Efficient, centralized control streamlines operations.</p>



Sangfor Cyber Guardian - MDR

Managed Detection and Response (MDR) Service

- Combines state-of-the-art AI-powered threat detection technologies with up-to-date global threat intelligence to detect and identify known and unknown threats.
- Employs human logic and professional skepticism in threat analysis to provide context-relevant threat notifications and alerts.
- Enhances the effectiveness and value of security operations by leveraging the know-how and expertise of seasoned security professionals to respond to threats.
- Gain peace of mind with continuous, round-the-clock threat detection and response operations.

 <p>Sangfor Cyber Guardian combines state-of-the-art AI-powered threat detection technologies with real-time global threat intelligence to detect and identify known and unknown threats. The service validates the AI using both human logic and professional skepticism during threat analysis to provide you with context-relevant threat notifications and alerts. You will also leverage the expertise of over 800 security professionals to enhance the effectiveness of your organization's security operations and threat response. This will improve your security operations with round-the-clock monitoring without requiring additional overhead or security resources.</p>		
 <p>Strengthen your organization's security posture with relevant expert recommendations</p>	 <p>Optimize security policies and processes based on industry best practices</p>	 <p>Leverage an experienced security operations team to strengthen in-house talent's ability to defend your organization</p>



Sangfor Cyber Guardian - Incident Response (IR)

Detection of External Threats

Response and Investigation: Sangfor IR focuses on containing security incidents and conducting in-depth investigations to identify the breach entry point and the attack chain of events. Relevant remediation recommendations are provided to you to fix all security gaps found during the investigation.

Experienced Investigators: Our team of security experts come from a wide variety of offensive and defensive backgrounds and have investigated and remediated over 400 IR cases. The Cyber Guardian IR team can quickly identify any exploited security gaps and residual risks of a security incident, enabling them to uncover any malicious activity, including hidden threats and obfuscated payloads.



Sangfor Cyber Guardian - TIARA

Threat Identification, Analysis and Risk Management

TIARA Assessment: a lightweight security assessment service that helps you quickly and easily determine the threat posture of your entire network.

TIARA Recommendations: relevant recommendations for improvement planning and remediation of security gaps to strengthen your security posture.

CLOUD COMPUTING & INFRASTRUCTURE

Sangfor HCI



Enterprise-Centric HCI Cloud Computing Platform

Sangfor HCI (Hyper-converged Infrastructure) is the most advanced software-defined data center (SDDC) architecture available today. Built on innovative 3rd generation hyper-converged technology, Sangfor HCI provides a unified IT infrastructure that encompasses compute, storage, networking, and security, enabling simplified operations and maintenance. It runs key business applications like databases, ERP, financial systems, and production systems with the utmost performance, reliability, and security.



Data Center Consolidation Cloud Management Platform



Multi-Tenant Management



Enterprise Application Hosting



Data Protection and Disaster Recovery



Sangfor Managed Cloud Services

Simplify and Secure Your Digital Transformation Journey

Sangfor Managed Cloud Services (MCS) are local cloud services using Sangfor's full range of cloud products and platform capabilities. Along with local Infrastructure-as-a-Service (IaaS) and the option for a Tailored Dedicated Zone, Sangfor MCS also offers disaster recovery (DR) services, managed security services, professional database administration (DBA) services, and consultancy services for setting up cloud data centers. Sangfor MCS gives organizations greater operational flexibility for a seamless transition to a Hybrid Cloud, while ensuring data protection, compliance with local data protection regulations, and optimal ROI.

 Trusted Managed Cloud Service Provider	 Provides a Tailored, Dedicated and Easily Managed Cloud Infrastructure
 Reliable and Secure Cloud Infrastructure Services for Medium and Large Organizations	 Offers Infrastructure-as-a-Service and Platform-as-a-Service



Sangfor aDesk

One-Stop Virtual Desktop Infrastructure with Outstanding Performance

Sangfor aDesk is a Virtual Desktop Infrastructure (VDI) solution that allows businesses to evolve effortlessly from traditional PC workspaces to digital workspaces. It provides a unified architecture by integrating server, desktop, and application virtualization using Sangfor HCI. This gives administrators streamlined deployment, management, and maintenance of virtual desktops with a comprehensive range of proprietary security and networking technologies. Users can work securely and efficiently from any device, anywhere, and anytime.

 A Superior Virtual Desktop Solution for Any Organization	 Developed with Windows 11 in Mind
 High Performance Powered by NVIDIA GPU	 Comprehensive Security



Sangfor aStor

Enterprise-Grade Storage

Sangfor aStor is an enterprise-grade storage solution employing software-defined technology for simplified management, flexible allocation, and linear scalability of storage resources. It uses a symmetric distributed architecture running on x86 servers that supports block, file, and object storage services in one platform. aStor meets diverse enterprise storage needs with a focus on high performance, low total cost of ownership (TCO), and robust reliability.

 Proven Track Record with Thousands of Customers	 Great Price-Performance
 Data Reliability and Security	 Flexible Integration



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