



Vendor Partnerships

Strategic Solutions for Exceptional Results



We listen, we care, and we respond. Let's Grow Together.

For more than 40 years, CCSI has remained on the forefront of technological innovation, navigating clients through a complete IT revolution with a focus on helping firms understand the practical business implications of emerging technologies. With our strategic vendor partnerships, we are able to deliver managed solutions customized for each client's needs with exceptional results.



The Security Division of NETSCOUT

Arbor Networks

The cyber security division of NETSCOUT, helps secure the world's largest enterprise and service provider networks from DDoS

attacks and advanced threats. Arbor is the world's leading provider of DDoS protection in the enterprise, carrier and mobile market segments, according to Infonetics Research. Arbor's advanced threat solutions deliver complete network visibility through a combination of packet capture and NetFlow technology, enabling the rapid detection and mitigation of malware and malicious insiders. Arbor also delivers market-leading analytics for dynamic incident response, historical analysis, visualization and forensics. Arbor strives to be a "force multiplier," making network and security teams the experts. Our goal is to provide a richer picture into networks and more security context so customers can solve problems faster and reduce the risks to their business. To learn more about Arbor products and services, please visit our website at arbournetworks.com. Arbor's research, analysis and insight, together with data from the ATLAS global threat intelligence system, can be found at the ATLAS Threat Portal.



Arcserve

Arcserve provides exceptional solutions to protect the priceless digital assets of organizations in need

of full scale, comprehensive data protection. Arcserve is the world's most experienced provider of business continuity solutions that safeguard multi-generational IT infrastructures with applications and systems in any location, on premises and in the cloud. Organizations around the world rely on Arcserve's highly efficient, integrated

technologies and expertise to eliminate the risk of data loss and extended downtime while reducing the cost and complexity of backing up and restoring data by up to 50 percent. Arcserve is headquartered in Minneapolis, Minnesota with locations around the world.



Arista

Arista Networks pioneered software-driven, cognitive cloud networking for large-scale datacenter and campus environments. Arista's award-winning platforms, ranging in Ethernet speeds from 10 to 400 gigabits per second, redefine scalability, agility and resilience. Arista has shipped more than 20 million cloud networking ports worldwide with CloudVision and EOS, an advanced network operating system. Committed to open standards, Arista is a founding member of the 25/50G consortium. Arista Networks products are available worldwide directly and through partners.

At the core of Arista's platform is the Extensible Operating System (EOS™), a ground-breaking network operating system with single-image consistency across hardware platforms, and modern core architecture enabling in-service upgrades and application extensibility.

Arista was recognized as a leader with top score in current offering and strategy categories in The Forrester Wave™: Hardware Platforms For Software-Defined Networking, Q1 2018. The Arista team is comprised of experienced management and engineering talent from leading networking companies. Arista designs revolutionary products in California and delivers them worldwide through distribution partners, systems integrators and resellers with a strong dedication to partner and customer success.



Aruba, A Hewlett Packard Enterprise Company

A leading provider of next-generation network access solutions for the mobile enterprise. The company designs and delivers Mobility-Defined Networks that empower IT departments and #GenMobile, a new generation of tech-savvy users who rely on their mobile devices for every aspect of work and personal communication. To create a mobility experience that #GenMobile and IT can rely upon, Aruba Mobility-Defined Networks™ automate infrastructure-wide performance optimization and trigger security actions that used to require manual IT intervention. The results are dramatically improved productivity and lower operational costs.



AWS - Amazon Web Services

Amazon Web Services (AWS) is the world's most comprehensive and broadly adopted cloud platform, offering over 165 fully featured services from data centers globally. Millions of customers—including the fastest-growing startups, largest enterprises, and leading government agencies—trust AWS to power their infrastructure, become more agile, and lower costs.



Axis Communications

Offers intelligent security solutions that enable a smarter, safer world. As the market leader in network video, Axis is driving the industry by continually launching innovative network products based on an open platform - delivering high value to customers through a global partner network. Axis has long-term relationships with partners and provides them with knowledge and ground-breaking network products in existing and new markets. Axis has more than 2,100 dedicated employees in more than 50 countries around the world, supported by a global network of over 80,000 partners. Founded in 1984, Axis is a Sweden-based company listed on NASDAQ Stockholm under the ticker AXIS.



CA Technologies

CA Technologies is a Broadcom company. CA's Enterprise Software solutions link everything from mobile to mainframe, integrating systems of record, providing AI-driven systems to deliver business agility with quality, security, and compliance. Enterprise Software solutions for both private and public cloud consists of Project Portfolio Management, Agile Planning and Requirements, Automation, API Management, Continuous Testing, Security, and AIOps.



Cisco (NASDAQ: CSCO)

Enables people to make powerful connections—whether in business, education, philanthropy, or creativity. Cisco hardware, software, and service offerings are used to create the

Internet solutions that make networks possible providing easy access to information anywhere, at any time.



Citrix

Makes the world's apps and data secure and easy to access. Anywhere. At any time. And on any device or network.

Citrix believes that technology should be a great liberator. Freeing organizations to push the limits of productivity and innovation. Empowering people to work anywhere and at anytime. And giving IT the peace of mind that critical systems will always be accessible and secure.

Citrix's mission is to power a world where people, organizations, and things are securely connected and accessible. A place where all business is digital business. A world where our customers are empowered to make the extraordinary possible. We will accomplish this by building the world's best integrated technology services for secure delivery of apps and data - anytime, anywhere.



Cylance

A cybersecurity products and services company focusing on stopping tomorrow's attacks today. Founded in 2012 by ex-McAfee Global CTO Stuart McClure and ex-McAfee Chief Scientist Ryan Permech, Cylance was created to solve the malware problem once and for all. The flagship product, CylancePROTECT®, is the world's first next-generation antivirus built on artificial intelligence and machine learning. Named the SC Magazine Award winner for "Best Emerging Technology" in 2015, CylancePROTECT offers exponentially improved prevention capabilities when compared to other endpoint security solutions. For a demo of CylancePROTECT, visit us at cylance.com



Darktrace

The world's leading machine learning company for cyber security, having developed AI algorithms that mimic the human immune system to defend enterprise networks of all types and sizes. Created by mathematicians from the University of Cambridge, Darktrace's Enterprise Immune System is the first non-consumer application of machine learning to work at scale, across all network types, from physical, virtualized, and cloud, through to IoT and industrial control systems. Installed as a self-configuring cyber defense platform, Darktrace continuously learns what is 'normal' for all devices and users, updating its understanding as the environment changes.

By applying its unique, unsupervised machine learning, Darktrace has identified 30,000 previously unknown threats in over 2,000 networks, including zero-days, insider threats and subtle, stealthy attacks. The company has experienced 600% year-on-year revenue growth. With 370 employees in 23 offices and dual headquarters in San Francisco and Cambridge UK, Darktrace was named 'Best Security Company of the Year 2016', 'Bloomberg Innovator', and 'GSN Homeland Security' award winner. The company's valuation is \$5 billion and its investors include KKR, Softbank, Summit, Invoke Capital, and Samsung.



PartnerDirect
Preferred

Dell

Since 1984, Dell has played a critical role in enabling more affordable and

accessible technology around the world. As an end-to-end computing solutions company, Dell continues to transform computing and provide high quality solutions that empower people to do more all over the world. Dell serves customers ranging from the world's largest businesses and public-sector organizations, to small and medium businesses, and individual consumers. They are deeply committed to serving the community, and the company has also received numerous accolades ranging from employer of choice to energy conservation awards.

Dell promotes an environment that is rooted in the entrepreneurial spirit in which the company was founded. This means fostering an open approach to technology innovation that delivers effective solutions for all customer challenges. They believe technology is essential for human success and that it should be accessible to everyone.



Duo Security a Cisco Company

Duo is the leading provider of unified access security and multi-factor

authentication delivered through the cloud. Duo's solution verifies the identity of users and the health of their devices before granting them access to applications - helping prevent cybersecurity breaches. Integration of Cisco's network, device and cloud security platforms with Duo's zero trust authentication and access products will help enable Cisco customers to easily and securely connect users to any application on any networked device.

enSilo

ENSIL0

enSilo protects the endpoint and its corresponding data, out of the box, and in real-time, no matter what. In doing so, it required development

of a patented approach to provide post-infection protection. Over time enSilo developed pre-infection, threat hunting, and incident response capabilities for a comprehensive endpoint solution. Some of our customers have called it an upside-down approach. Others have said enSilo takes all the security drama out of the picture. Any way you look at it, it's a refreshing approach, because enSilo protects endpoint both pre- and post-infection. EnSilo worries about malware so you don't have to.

F I R E M  N

Firemon

FireMon is the #1 security automation solution for hybrid cloud enterprises. FireMon delivers persistent network security for multi-cloud environments through a powerful fusion of real-time asset visibility, compliance and automation. Since creating the first-ever network security policy management solution, FireMon has delivered command and control over complex network security infrastructures for more than 1,700 customers located in nearly 70 countries around the world. For more information, visit www.firemon.com.



Forcepoint

Powered by Raytheon, is transforming cybersecurity by

focusing on what matters most: understanding people's intent as they interact with critical data wherever it resides. Our uncompromising systems enable companies to empower employees with unobstructed access to confidential data while protecting intellectual property and simplifying compliance. Based in Austin, Texas, Forcepoint supports more than 20,000 organizations worldwide.

FORTINET® Fortinet (NASDAQ: FTNT)

A company that secures the largest enterprise, service provider, and government organizations around the world. Fortinet empowers its customers with intelligent, seamless protection across the expanding attack surface and the power to take on ever-increasing performance requirements of the borderless network - today and into the future. Only the Fortinet Security Fabric architecture can deliver security without compromise to address the most critical security challenges, whether in networked, application, cloud or mobile environments. Fortinet ranks #1 in the most security appliances shipped worldwide and more than 290,000 customers trust Fortinet to protect their businesses.



Genetec

Genetec Inc. is an innovative technology company with a broad solutions portfolio that encompasses security, intelligence, and operations. The company's flagship product, Security Center, is an open-architecture platform that unifies IP-based video surveillance, access control, automatic license plate recognition (ALPR), communications, and analytics. Genetec also develops cloud-based solutions and services designed to improve security, and contribute new levels of operational intelligence for governments, enterprises, transport, and the communities in which we live. Founded in 1997, and headquartered in Montréal, Canada, Genetec serves its global customers via an extensive network of resellers, integrators, certified channel partners, and consultants in over 80 countries.



Gigamon

Gigamon delivers network visibility and analytics for digital applications and services across physical, virtual and cloud infrastructure enabling organizations to run fast, stay secure and innovate. Only Gigamon offers a full-stack solution with a common architecture across an organization's complex hybrid infrastructure to address performance and security needs. Since 2004, Gigamon has been awarded over 75 technology patents and delivers industry-leading customer satisfaction to more than 3,300 organizations, including over 80 percent of the Fortune 100 and the majority of the world's Top 10 banks, healthcare providers, technology companies, mobile operators and government agencies. Headquartered in Silicon Valley, Gigamon operates globally. For the full story on how Gigamon can help your organization, please visit www.gigamon.com.



HashiCorp

HashiCorp is the leader in multi-cloud infrastructure automation software. The HashiCorp software suite enables organizations to adopt consistent workflows to provision, secure, connect, and run any infrastructure for any application. HashiCorp open source tools Vagrant, Packer, Terraform, Vault, Consul, and Nomad are downloaded tens of millions of times each year and are broadly adopted by the Global 2000. Enterprise versions of these products enhance the open source tools with features that promote collaboration, operations, governance, and multi-data center functionality. The company is headquartered in San Francisco and backed by Mayfield, GGV Capital, Redpoint Ventures, True Ventures, IVP, and Bessemer Venture Partners. For more information, visit www.hashicorp.com or follow HashiCorp on Twitter @HashiCorp.



Hewlett Packard Enterprise (HP)

Hewlett Packard Enterprise

Hewlett Packard Enterprise is a global technology leader focused on developing intelligent solutions that

allow customers to capture, analyze and act upon data seamlessly from edge to cloud. HPE enables customers to accelerate business outcomes by driving new business models, creating new customer and employee experiences, and increasing operational efficiency today and into the future.



Iguazio

The Iguazio Data Science Platform was built from the ground up for production. It enables data scientists, who spend most of their time on infrastructure, management and deployment, to focus on delivering better, more accurate and more powerful solutions. Iguazio powers data science for manufacturing, healthcare, pharma, insurance, financial services and telcos. Backed by top VCs and strategic investors, the company is led by serial entrepreneurs and a diverse team of seasoned innovators in the USA, UK, Singapore and Israel.



Ivanti

Ivanti unifies IT and Security Operations to better manage and secure the digital workplace. From PCs to mobile devices, VDI, and the data center, Ivanti discovers IT assets on-premises and in the cloud, improves IT service delivery, and reduces risk with insights and automation. The company also helps organizations leverage modern technology in the warehouse and across the supply chain to improve delivery without modifying backend systems. Ivanti is headquartered in Salt Lake City, Utah and has offices all over the world. For more information, visit www.ivanti.com and follow @Golvanti



Jask

JASK is modernizing security operations by delivering an advanced SIEM platform that provides better visibility, better automation, and a better architecture. Built on cloud-native technologies, the JASK ASOC platform streamlines security analyst workflows by automating many of the repetitive tasks that restrict productivity, freeing them for higher-value roles like threat hunting and vulnerability management, while addressing the escalating talent shortage. www.jask.com



KnowBe4

KnowBe4, the provider of the world's largest security awareness training and simulated phishing platform, is used by more than 27,000 organizations around the globe. Founded by IT and data security specialist Stu Sjouerman, KnowBe4 helps organizations address the human element of security by raising awareness about ransomware, CEO fraud and other social engineering tactics through a new-school approach to awareness training on security. Kevin Mitnick, an internationally recognized cybersecurity specialist and KnowBe4's Chief Hacking Officer, helped design the KnowBe4 training based on his well-documented social engineering tactics. Tens of thousands of organizations rely on KnowBe4 to mobilize their end users as the last line of defense.



LogRhythm

The Security Intelligence Company

A Threat Lifecycle Management leader, empowers organizations around the globe to rapidly detect, respond to and neutralize damaging cyberthreats. The company's patented award-winning platform unifies next-generation SIEM, log management, network and endpoint monitoring, user entity and behavior analytics (UEBA), security automation and orchestration (SAO) and advanced security analytics. In addition to protecting customers from the risks associated with cyberthreats, LogRhythm provides compliance automation and assurance, and enhanced IT intelligence.



Silver Midmarket Solution Provider
Silver Datacenter

Microsoft

The Microsoft mission is to empower every person and every organization on the planet to achieve more. Our mission is grounded in both the world in which we live and the future we strive to create. Today, we live in a mobile-first, cloud-first world, and the transformation we are driving across our businesses is designed to enable Microsoft and our customers to thrive in this world. We do business in 170 countries and are made up of 114,000 passionate employees dedicated to fulfilling our mission of helping you and your organization achieve more.



Milestone

Founded in 1998, Milestone Systems is a global industry leader in open platform IP video management software. The XProtect platform delivers powerful surveillance that

is easy to manage, reliable and proven in thousands of customer installations around the world. With support for the widest choice in network hardware and integration with other systems, XProtect provides best-in-class solutions to video enable organizations – managing risks, protecting people and assets, optimizing processes and reducing costs. Milestone software is sold through authorized and certified partners.

MINERVA Minerva

Minerva Labs – a prevention first company, revolutionize the endpoint security industry by introducing a new, different and more effective approach to stop threats that other tools miss, regardless of time, team's size, skills or toolset.

In fact, the harder to detect the malware, the easier for Minerva to block it. Minerva makes your assets become invisible and unreachable for attackers & malware (they cannot attack something they cannot see). Our evasionproof threat prevention platform addresses all modern threats such as file-less attacks, PowerShell scripts, ransomware, malicious documents, Mimikatz, Cryptominers, etc. without any prerequisites or reboots.

Minerva also offers a unique offering for PoS, ATMs, Gas pumps, OT and Industrial IoT systems, embedded and legacy systems. Minerva boosts defenses without the need to embark upon a costly and risky overhaul of the entire endpoint security architecture. To learn more, visit <http://www.minerva-labs.com>.

NETSCOUT Netscout (NASDAQ: NTCT)

NETSCOUT SYSTEMS, INC assures digital business services against disruptions in availability, performance, and security. Our market and technology leadership stems from combining our patented smart data technology with smart analytics. We provide real-time, pervasive visibility, and insights customers need to accelerate and secure their digital transformation. Our approach transforms the way organizations plan, deliver, integrate, test, and deploy services and applications. Our nGenius service assurance solutions provide real-time, contextual analysis of service, network, and application performance. Arbor security solutions help protect against DDoS attacks that threaten availability and advanced threats that infiltrate networks to steal critical business assets. To learn more about improving service, network, and application performance in physical or virtual data centers, or in the cloud, and how NETSCOUT's performance and security solutions, powered by service intelligence can help you move forward with confidence, visit www.netscout.com or follow @NETSCOUT and @ArborNetworks on Twitter, Facebook, or LinkedIn.

netskope Netskope

The leading cloud access security broker (CASB), helps enterprises find, understand and secure sanctioned and unsanctioned cloud apps. Through contextual

awareness and a multi-mode architecture, Netskope sees the cloud differently. This results in the deepest visibility and control, the most advanced threat protection and data loss prevention and an unmatched breadth of security policies and workflows. The world's largest companies choose Netskope, the only CASB that ensures compliant use of cloud apps in real-time, whether accessed on the corporate network, remotely or from a mobile device. With Netskope, enterprises move fast, with confidence.



Nimble Storage a HPE Company

Effortless all-flash storage that's radically simple, built for cloud, and delivers guaranteed 99.9999% availability. Founded in 2008, Nimble Storage brought innovative predictive flash storage technologies to market before being acquired by HPE in 2017. Originally a wholly-owned subsidiary, Nimble Storage is now fully integrated into HPE under the brand HPE Nimble Storage.

NUTANIX Nutanix

Nutanix is a global leader in cloud software and hyperconverged infrastructure solutions, making infrastructure invisible so that IT can focus on the applications and services that power their business. Companies around the world use Nutanix Enterprise Cloud OS software to bring one-click application management and mobility across public, private and distributed edge clouds so they can run any application at any scale with a dramatically lower total cost of ownership. The result is organizations that can rapidly deliver a high-performance IT environment on demand, giving application owners a true cloud-like experience. Learn more at www.nutanix.com or follow us on Twitter @nutanix.



Palo Alto Networks

The next-generation security company, leading a new era in cybersecurity by safely enabling applications and preventing cyber breaches for thousands of organizations worldwide. Built with an innovative approach and highly differentiated cyber threat prevention capabilities, our game-changing security platform delivers security far superior to legacy or point products, safely enables daily business operations, and protects an organization's most valuable assets.

proofpoint Proofpoint

Protects your people, data, and brand from advanced threats and compliance risks with cybersecurity solutions that work. Built on advanced analytics and a cloud architecture, our platform secures the way your people work today—through email, mobile apps, and social media.

Some attacks get through even the best defenses. That's why our solutions also proactively safeguard the critical information people create. We reduce your attack surface by managing this data and

protecting it as you send, store, and archive it. And when things go wrong, we equip security teams with the right intelligence, insight, and tools to respond quickly



Punch Alert

A Charlotte, North Carolina based mobile software company, creator

of a mobile security and communication platform. The Punch Alert Platform is the only all-in-one emergency communication platform leveraging both GPS and iBeacon location technology.



Pure Storage

Pure Storage (NYSE: PSTG) helps innovators build a better world with data. Pure's data solutions enable SaaS companies, cloud service providers, and enterprise and public sector customers to deliver real-time, secure data to power their missioncritical production, DevOps, and modern analytics environments in a multi-cloud environment. One of the fastest growing enterprise IT companies in history, Pure Storage enables customers to quickly adopt next-generation technologies, including artificial intelligence and machine learning, to help maximize the value of their data for competitive advantage. And with a certified NPS customer satisfaction score in the top one percent of B2B companies, Pure's ever-expanding list of customers are among the happiest in the world. Pure Storage, DirectFlash, Evergreen, FlashBlade, FlashStack, ObjectEngine and the "P" Logo mark are trademarks of Pure Storage, Inc. All other trademarks or names referenced in this document are the property of their respective owners.



Qualys

The Qualys Cloud Platform and its integrated apps help businesses

simplify security operations and lower the cost of compliance by delivering critical security intelligence on demand and automating the full spectrum of auditing, compliance and protection for IT systems and web applications.

Founded in 1999, Qualys has established strategic partnerships with leading managed service providers and consulting organizations including Accenture, BT, Cognizant Technology Solutions, Deutsche Telekom, Fujitsu, HCL, DXC Technology (formerly HP Enterprise), IBM, Infosys, NTT, Optiv, SecureWorks, Tata Communications, Verizon and Wipro. The company is also a founding member of the Cloud Security Alliance (CSA).



Radware (NASDAQ: RDWR)

Radware®, is a global leader of cyber security and application

delivery solutions for physical, cloud, and software defined data centers. Its award-winning solutions portfolio secures the digital experience by providing infrastructure, application, and corporate IT protection and availability services to enterprises globally. Radware's solutions empower more than 12,500 enterprise and carrier customers

worldwide to adapt to market challenges quickly, maintain business continuity and achieve maximum productivity while keeping costs down. For more information, please visit www.radware.com.



Riverbed

Leader in Application Performance Infrastructure, delivering the most

complete platform for Location-Independent Computing for 25,000+ customers globally. With Riverbed, IT can ensure applications and data are always available and performance issues are taken care of proactively. Location and distance are no longer geographical barriers—instead, they're a competitive advantage by allowing IT the flexibility to host applications and data in the most optimal locations while ensuring applications perform as expected, data is always available when needed, and performance issues are detected and fixed before end users notice.



Silver Peak

The global leader in broadband and hybrid WAN solutions. Silver

Peak offers a complete range of best-in-class hardware, software and cloud-based SD-WAN solutions that provide secure and reliable virtual overlays to connect users to applications with the flexibility to use any combination of underlying transport without compromising application performance. This results in greater business agility and lower costs. More than 2,000 globally distributed enterprises have deployed Silver Peak broadband and hybrid WAN solutions across more than 75 countries. Learn more at www.silver-peak.com.



SlashNext

SlashNext helps organizations close the gaps in their existing

defenses against today's—and tomorrow's—phishing and social engineering threats. SlashNext provides IT security teams with Real-Time Phishing Threat Intelligence as well as Targeted Phishing Defense solutions to protect users on enterprise networks. SlashNext real-time anti-phishing and social engineering solutions are powered by SlashNext award-winning SEER™ threat detection technology, a more effective, cloud-powered approach to real-time phishing site detection. SlashNext is headquartered in Silicon Valley and is backed by top-tier venture capital firms. For more information visit: www.SlashNext.com.



Sophos

As a worldwide leader in next-generation cybersecurity, Sophos protects nearly 400,000 organizations of all sizes in more than 150 countries

from today's most advanced cyberthreats. Powered by SophosLabs – a global threat intelligence and data science team – Sophos' cloud-native and AI-enhanced solutions secure endpoints (laptops, servers and mobile devices) and networks against evolving cybercriminal

tactics and techniques, including automated and active-adversary breaches, ransomware, malware, exploits, data exfiltration, phishing, and more. The award-winning Sophos Central cloud-based platform integrates Sophos' entire portfolio of best-of-breed products, from the Intercept X endpoint solution to the XG Firewall, into a single system called Synchronized Security. Sophos products are exclusively available through a global channel of more than 47,000 partners and Managed Service Providers (MSPs). Sophos also makes its innovative commercial technologies available to consumers via Sophos Home. The company is headquartered in Oxford, U.K., and is publicly traded on the London Stock Exchange under the symbol "SOPH." More information is available at www.sophos.com.

STEALTHbits TECHNOLOGIES

STEALTHbits Technologies

A cybersecurity software company focused on protecting an organization's credentials and data. By removing inappropriate data access, enforcing security policy, and detecting advanced threats, we reduce security risk, fulfill compliance requirements and decrease operations expense. Identify threats. Secure data. Reduce risk.

tenable

Tenable

Tenable[®], Inc. is the Cyber Exposure company. Over 27,000 organizations around the globe rely on Tenable to understand and reduce cyber risk. As the creator of Nessus[®], Tenable extended its expertise in vulnerabilities to deliver the world's first platform to see and secure any digital asset on any computing platform. Tenable customers include more than 50 percent of the Fortune 500, more than 25 percent of the Global 2000 and large government agencies. Learn more at www.tenable.com.

TRAPX SECURITY

TrapX Security

TrapX Security is the pioneer and global leader in cyber deception technology. Their DeceptionGrid solution rapidly detects, deceives, and defeats advanced cyber-attacks and human attackers in real-time. DeceptionGrid also provides automated, highly accurate insight into malicious activity unseen by other types of cyber defenses. By deploying DeceptionGrid, you can create a proactive security posture, fundamentally halting the progression of an attack while changing the economics of cyber-attacks by shifting the cost to the attacker. The TrapX Security customer-base includes Forbes Fortune 500 commercial and government customers worldwide in sectors that include defense, healthcare, finance, energy, consumer products, and other key industries. Learn more at www.trapx.com

UNITRENDS .Unitrends

Increases uptime and confidence in a world in which IT professionals must do more with less. Unitrends leverages high-availability hardware and software engineering, cloud economics, enterprise power with consumer-grade design, and customer-obsessed support to natively

provide all-in-one enterprise backup and continuity. The result is a "one throat to choke" set of offerings that allow customers to focus on their business rather than backup. Learn more by visiting www.unitrends.com or follow on Twitter @Unitrends.

VARONIS

Varonis

An innovative data security platform that allows enterprises to manage, analyze and secure their data. Varonis specializes in creating software that manages and protects enterprise data against insider threats, data breaches and cyberattacks by analyzing the behavior of the people and machines that access your data, alerting on misbehavior and enforcing a least privilege model.

Enterprise data under our scope is typically comprised of sensitive information that is stored in spreadsheets, emails, word processing documents, presentations, audio files, video files, text messages and any other data created by employees. This data often contains an enterprise's financial information, product plans, strategic initiatives, intellectual property and numerous other forms of critical data.

VEEAM

Veeam Software

Veeam[®] recognizes the new challenges companies across the globe face in enabling the Always-On Enterprise[™], a business that must operate 24.7.365. To address this, Veeam has pioneered a new market of Availability for the Always-On Enterprise[™] by helping organizations meet recovery time and point objectives (RTPO[™]) of less than 15 minutes for all applications and data, through a fundamentally new kind of solution that delivers high-speed recovery, data loss avoidance, verified recoverability, leveraged data and complete visibility. Veeam Availability Suite[™], which includes Veeam Backup & Replication[™], leverages virtualization, storage, and cloud technologies that enable the modern data center to help organizations save time, mitigate risks, and dramatically reduce capital and operational costs, while always supporting the current and future business goals of Veeam customers.



VMware

A global leader in cloud infrastructure and digital workspace technology, accelerates digital transformation by enabling unprecedented freedom and flexibility in how our customers build and evolve IT environments. With VMware solutions, organizations are improving business agility by modernizing data centers and integrating public clouds, driving innovation with modern apps, creating exceptional experiences by empowering the digital workspace, and safeguarding customer trust by transforming security. VMware is a member of the Dell Technologies family of businesses.



Webair

Headquartered in New York for over 20 years, Webair delivers agile and reliable Cloud and Managed Infrastructure solutions leveraging its highly secure and enterprise-grade network of data centers in New

York, Los Angeles, Montreal and Amsterdam. Webair's key services include fully managed Public, Private and Hybrid Cloud; Customized Networking; DDoS Mitigation; Web and SAP application stacks; and Colocation. Webair services can be delivered securely via direct network tie-ins to customers' existing infrastructure, enabling them to consume SLA-backed solutions with ease, efficiency and agility — as if they were on-premise. With an emphasis on reliability and high-touch customer service, Webair is a true technology partner to enterprises and SMBs including healthcare, IT, eCommerce, SaaS and VoIP providers. Because Webair focuses on its core value of owning managed infrastructure within its own facilities, it is also an ideal cloud solution provider and business partner for VARs, MSPs, and IT consultants. For more information, visit www.webair.com.

Western Digital

Western Digital

Western Digital, a leader in data infrastructure, creates environments for data to thrive. The company is driving the innovation needed to help customers capture, preserve, access and transform an ever-increasing diversity of data.

Everywhere data lives, from advanced data centers to mobile sensors to personal devices, our industry-leading solutions deliver the possibilities of data. Our data-centric solutions are marketed under the G-Technology™, SanDisk®, WD®, and the Western Digital® brands.



XM Cyber

XM Cyber provides the first fully automated breach and attack simulation (BAS) platform to continuously expose attack vectors, from breach point to any organizational critical asset. This continuous loop of automated red teaming is completed by ongoing and prioritized actionable remediation of security gaps. In effect, HaXM® by XM Cyber operates as an automated purple team that fluidly combines red team and blue team processes to ensure that organizations are always one step ahead of the attack. XM Cyber has already received over 16 industry awards, including being recognized as a "Technology Pioneer" by the World Economic Forum. For more information www.xmcyber.com.

Why CCSI?

CCSI provides the highest quality of service in the industry for the full spectrum of technologies—from network infrastructure, containers, managed services, IP security, cybersecurity, SDWAN, IP telephony, cloud services to storage solutions. Learn more at www.ccsinet.com.

Contact Us Today: 1-800-526-2146 • about@ccsinet.com

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