

YOUR QUICK GUIDE TO EXCLUSIVE NETWORKS VENDORS THAT MEET YOUR CUSTOMERS BUSINESS NEEDS



ARISTA

ARISTA NETWORKS
THE CLOUD
NETWORKING
DECADE.

Arista EOS, is the most advanced network operating system to enable open third party development.

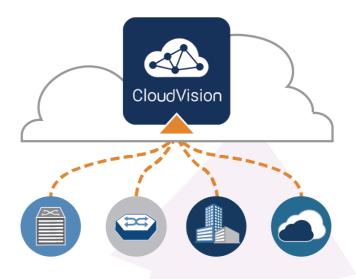
ARISTA

Arista Networks is an industry leader in cognitive cloud networking for mission-critical data center, service provider and campus environments (Wifi + PoE).

Arista's award-winning platforms deliver availability, agility, automation analytics and security through CloudVision® and Arista EOS®, an advanced network operating system. Committed to open standards, our platforms range in speeds from 10ME-400GE per second.

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 is also a leader in the TAP and Packet Broker space. Arista have built TAP boxes since the start of the company. After the accusation of Big Switch Network have Arista built a complete portfolio called DMF (Dense Monitoring Fabric) for TAP, Packet Broker, Analytics and Packet Recording.



The last part of Arista's portfolio is the NDR (Network Detection and Response) solution Awake that integrates with the DMF solution but can also be deployed on it's own. Awake is built with the latest AI and ML technologies to be able to detect anomalies in all modern networks.

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SUDDENLY, CYBERSECURITY ASSET MANAGEMENT SOUNDS VERY EXCITING.

Never question where your assets are or how they're secured again.

AXONIUS

It's 2020, and security teams are still spending time and manual effort trying to understand the assets they have, whether those assets are secure, and whether they adhere to or deviate from their security policies.

Our mission is to give customers a comprehensive and always up-to-date asset inventory, uncover security gaps, and automate as much of the manual remediation work as our customers want. When organizations stop spending time on manual asset management tasks, they're able to take on the high-value cybersecurity initiatives that highly trained and skilled cybersecurity professionals love doing.

- Get a complete asset inventory of your environment
- Integrations to +280 sources of business data systems
- No agents or scanning required, also cloud platforms supported
- Most of security frameworks start from identifying what software and hardware assets the organization has
- Validate security policies and automate enforcement
- Can complement existing CMDBs and databases

The Only Solution of Its Kind

Axonius vs. Vulnerability Scanners

Find all your devices — even those that are unknown to vulnerability scanners — at all times.

Axonius vs. Agent-Based Tools

Nobody ever said "we want more agents on our devices."

Axonius vs. Network Access Control

Unlike NACs, Axonius deploys seamlessly into complex, segmented networks.

Axonius vs. Configuration Management Database

Want to maximize the ROI of your CMDB?

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CLOUDIAN S3-COMPATIBLE OBJECT STORAGE.

Cloudian simplifies
enterprise storage with
limitlessly scalable
storage that consolidates
massive data sets to a
single, easily managed
environment.

CLOUDIAN

Cloudian was founded with a clear vision: to revolutionize data storage by bringing object storage to the enterprise.

Unlike the expensive, complex, and proprietary object storage products which came before it, Cloudian's technology allows all sizes and types of users to realize the benefits of object storage in their own data centers.

Cloudian brings the flexibility and simplicity of public cloud storage into our customers' data centers, simplifying management and reducing TCO by 70% versus conventional storage systems.

Cloudian's fully native interoperability with S3 (the de facto standard in S3 object storage) ensures investment protection for developers and data center managers who rely on the thousands of S3-enabled applications available from vendors such as Adobe, Commvault, Hadoop, Evertz, Pure Storage, Rubrik, Splunk, Veeam, Veritas, and others.

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EXABEAM IS THE SMARTER SIEM™ COMPANY.

Exabeam's mission is to make every security practitioner more efficient.

EXABEAM

We help security teams work smarter, allowing them to detect, investigate and respond to cyberattacks in 51 percent less time.

Security organizations no longer have to live with missed distributed attacks and unknown threats, or manual investigations and remediation. With the modular Exabeam Security Management Platform, analysts can collect unlimited log data, use behavioral analytics to detect attacks, and automate incident response, both on-premises or in the cloud.

- Pioneer in the UEBA market and leader in the SIEM market
- Provides user behaviour analytics, leveraging existing log data to detect modern attacks, prioritize incidents efficiently, and help valuable SOC staff respond effectively

- Adds a powerful analytics layer over existing security technologies (Splunk, Qradar, Elasticsearch), detecting new attacks, prioritizing incidents, and guiding a more effective response
- Likely to deliver more value from your existing security solutions and make them better
- "The SIEM You Have Always Wanted"

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COMPLETE
VISIBILITY. REALTIME DETECTION.
INTELLIGENT
RESPONSE.

Help enterprises rise above the noise of alerts, organizational silos, and runaway technology by giving them the perspective they need to secure it.

EXTRAHOP

ExtraHop provides cloud-native network detection and response for the hybrid enterprise.

Our breakthrough approach analyzes all network interactions and applies cloudscale machine learning for complete visibility, real-time detection, and intelligent response. With this approach, we help the world's leading enterprises rise above the noise of alerts, organizational silos, and runaway technology.

Whether you're investigating attacks, ensuring the availability of critical applications, or securing your investment in cloud, ExtraHop helps you detect threats up to 95 percent faster and respond 60 percent more efficiently.

- Cloud-native network detection and response (NDR) for the hybrid enterprise
- Baselines network traffic and gives complete visibility of network assets and how they communicate
- Uses ML and combines that to rule catalogue to detect attacks and anomalies in the traffic. Timelining around deviations.

- Stores records of the data around deviations for security investigations
- In addition to security, can be used for network performance analytics as well

The ExtraHop difference

With cloud-native network detection and response from ExtraHop, you can focus on the threats that matter and stop breaches 70% faster.

- Eliminate Blind Spots with Complete Visibility
- Detect Threats Other Tools Miss with Real-Time Detection
- Clear the Queue Faster with Intelligent Response

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CONNECTING ENTERPRISES TO THOSE WHO MATTER MOST.

One Hyper-Connected World.
One Simple Product Line.

EXTREME NETWORKS

Since 1996, Extreme has been pushing the boundaries of networking technology, driven by a vision of making it simpler and faster as well as more agile and secure.

But our higher purpose has always been helping our customers connect beyond the network... strengthening their relationships with those they serve. Today, we call that Customer-Driven Networking.

As the industry's only cloud-driven, endto-end enterprise networking vendor, our mission is to provide agile, reliable, and secure cloud-driven enterprise network solutions that give our customers complete network visibility, control, and insights to help meet their business objectives. Create End-to-End Effortless Networking Experiences with ExtremeCloud™ IQ.



Your Network. Your Way. Complete Solution Flexibility with ExtremeCloud IQ.

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<) FORESCOUT.

DON'T JUST SEE IT.

SECURE IT.

FORESCOUT:

THE ENTERPRISE

OF THINGS –

SECURED.

Active Defense for the Enterprise of Things.

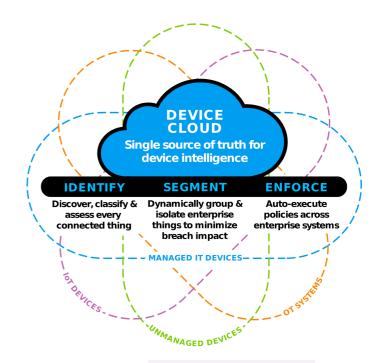
FORESCOUT

Forescout is the leader in Enterprise of Things security, offering a holistic platform that continuously identifies, segments and enforces compliance of every connected thing across any heterogeneous network.

The Forescout platform is the most widely deployed, scalable, enterprise-class solution for agentless device visibility and control. It deploys quickly on your existing infrastructure – without requiring agents, upgrades or 802.1X authentication.

Fortune 1000 companies and government organizations trust Forescout to reduce the risk of business disruption from security incidents or breaches, ensure and demonstrate security compliance and increase security operations productivity.

- Discover, Classify and Asses devices on network
- Implement policies and actions for discovered devices (notify, comply, restrict)
- Orchestrate other network and security solutions based on discoveries and classifications
- "Modern NAC" in variety of ways to implement and suites also for non-managed IoT networks



Forescout actively defends the Enterprise of Things by identifying, segmenting and enforcing compliance of every connected thing.

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FERTINET

SECURITY-DRIVEN NETWORKING FOR A HYPERCONNECTED WORLD.

Security Fabric, it starts with the firewall.

FORTINET

Fortinet 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 number one in the most security appliances shipped worldwide and more than 450,000 customers trust Fortinet to protect their businesses.

- Gartner Leader in UTM, Enterprise Firewall and WAN Edge
- Infrastructure Magic Quadrants
- Security Fabric is a broad, automated and integrated security platform that extends beyond the network to cover other attack vectors. Other infrastructure solutions covered include Secure Access (Wi-Fi and switch)
- Solutions scale from SME to large MSSPs

 SASE and SDWAN solutions covering enterprise end to end networking needs

The Security Fabric

The Fortinet Security Fabric platform provides true integration and automation across an organization's security infrastructure, delivering unparalleled protection and visibility to every network segment, device, and appliance, whether virtual, in the cloud, or on-premises.



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NETWORK VISIBILITY & ANALYTICS IS WHAT WE DO.

Real ROI. Real impact.

GIGAMON

Today's IT leaders often overlook opportunities to drive business innovation found in the ones and zeros hidden in their networks.

The Gigamon Visibility and Analytics Fabric™ captures all network data, processes it and sends it to the tools and teams who need it. Using a single integrated platform, digital teams can choose advanced capabilities for easing network burdens, analyzing applications, and detecting and responding to threats.

- Network packet broker to deliver a smarter, more proactive approach to network management, monitoring and security
- Delivers optimized, full-fidelity data to security and performance monitoring tools, dramatically improving tool effectiveness and efficiency
- TAP Aggregation from physical and virtual platforms
- NetFlow Generation, De-duplication, Flow Slicing, TLS/SSL Decryption, Inline Bypass, Application Visualization

Gigamon Visibility and Analytics Fabric



Collect information-in-motion across physical, virtual and cloud infrastructures. And then optimize, decrypt and secure it before distributing to your tools.

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SIMPLIFYING MULTI-CLOUD DATA PROTECTION.

Intelligent, application aware, cross-cloud data assurance, data mobility and disaster recovery.

HYCU

We Make it Easy to Thrive in a Hyper-Simple Hyper-converged World

We believe in the art of subtraction, where less is more. Where powerful technology looks extremely simple and delivers extraordinary results. That's why we're so bullish on hyper-converged and why we believe that data management should be as easy as powering up and hitting go.

It's also why our data protection and monitoring products excel at helping IT take back the data center without breaking a sweat. You'll eliminate roadblocks, boost application performance and reliability, and deploy our products before your coffee gets cold.

- HYCU Protégé provides a comprehensive data protection, data migration and DR solution specifically designed for service providers from ground up
- Intelligent, application aware, crosscloud data assurance, data mobility and disaster recovery
- Multi- Tenancy and Role-Based Access Control with both shared and segregated environments
- Supports a variety of cloud, hyperconvergence, virtualization and bigdata platforms

Born to Deliver

HYCU evolved from a services organization, where customer satisfaction comes first.

Execute with Excellence

From our customer-informed roadmap to the way we design our products, no stone is left unturned. Quality is part-and-parcel of our delivery.

Empower the Players

We give our customers and partners the tools you need to succeed. Because the stronger you are, the better you'll do.

Loyal to the Bone

Whether it's the platforms we support, the partners we do business with, or customers we serve – we're on your team for the duration.

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imperva

WE PROTECT YOUR DATA AND APPLICATIONS.

Our mission is to protect your critical assets from the ever-changing attacks of cybercriminals.

IMPERVA

Imperva is an analyst-recognized, cybersecurity leader championing the fight to secure data and applications wherever they reside.

Imperva protects and provides a secure foundation for our customers' businesses. Once deployed, our solutions proactively identify, evaluate, and eliminate current and emerging threats, so you never have to choose between innovating for customers and protecting what matters most.

- Secure data and applications wherever they reside
- Application protection:
- With a complete solution for both onprem and cloud-based WAF, DDoS, CDN, and load balancing, Imperva makes it simple for customers to keep applications available and secure.
- Secures websites against attack—onprem and in the cloud
- Eliminates downtime due to DDoS attacks
- Leader in both the Forrester Wave and Gartner Magic Quadrant

- Database protection
- Monitors who's accessing what data, when they accessed it, and what they did with the data
- Detects suspicious data access incidents and provides actionable insights
- Alerts or blocks unauthorized data activity
- Masks sensitive data to reduce the potential attack surface

Imperva Protects it All



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NETWORKING FOR THE BORDERLESS ENTERPRISE.

Ready to go next level?

INFOBLOX

Infoblox is the pioneer in delivering the world's most reliable, secure and automated networks.

We are relentless in our pursuit of next level network simplicity—the Next Level Network Experience. We empower organizations to manage their continuously evolving and growing networks simply and securely.

We believe that the Next Level Network Experience should be seamless and worryfree, because the network that works best is the one that no one notices.

- Industry leader in automating and securing network
- core services (DDI DNS, DHCP and IPAM) in both on-prem and cloud environments
- Best DNS security throughout the industry
- Cloud Network Automation and Visibility
- Automatic network provisioning, five nines availability, reduced latency and simplified management

Next-level Networking for a Cloud-first world

- Next-Level Security
- · Next-Level Reliability
- Next-Level Automation
- Next-Level Simplicity

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:::LogRhythm

LOGRHYTHM IS A WORLD LEADER IN NEXT GEN SIEM.

Built for security professionals, by security professionals.

LOGRHYTHM

LogRhythm is a world leader in NextGen SIEM, empowering organizations on six continents to successfully reduce risk by rapidly detecting, responding to and neutralizing damaging cyberthreats.

The LogRhythm platform combines user and entity behavior analytics (UEBA), network traffic and behavior analytics (NTBA) and security automation & orchestration (SAO) in a single end-to-end solution.

LogRhythm's Threat Lifecycle Management (TLM) framework serves as the foundation for the AI-enabled Security Operations Center (SOC), helping customers measurably secure their cloud, physical and virtual infrastructures for both IT and OT environments.

Built for security professionals by security professionals, the LogRhythm platform has won many accolades, including being positioned as a Leader in Gartner's SIEM Magic Quadrant.

Align your team, technology, and processes to see broadly across your IT and operating environments, uncover threats, and minimize risk — all within a single, unified platform. Learn why the LogRhythm NextGen SIEM Platform is at the center of thousands of SOCs worldwide.

- Detect threats earlier and faster.
- Gain visibility across your environment.
- · Work smarter, not harder.
- Build for today, scale for tomorrow.

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MORPHEUS IS THE FASTEST PATH
TO MULTI-CLOUD
AND MULTIPLATFORM SELFSERVICE.

Worldwide, people trust Morpheus.

MORPHEUS

Morpheus was born out of necessity and architected by DevOps and Business Transformation practitioners for their own use.

The platform originated inside of Bertram Capital, a successful private equity firm with more than \$1.5 Billion in capital invested in dozens of companies.

The team needed an agnostic application automation platform that could support self-service provisioning into an unpredictable mix of hypervisors, platforms, and clouds while assuring security for multiple organizations. The perfect tool didn't exist, so they built one...

On Day-0, Morpheus Data was a high growth company with experienced leadership, plenty of self-funding, and a software product already proven in thousands of enterprise application deployments.

Morpheus has quickly grown to serve some of the largest Fortune 1000 companies and Service Providers in the world. We offer CloudOps, DevOps, SecOps, and FinOps teams a unified platform to drive innovation and change – addressing people, process, tools, and technology.

With great power comes great responsibility

SIMPLE

Because who has time to waste on complexity

UNIFIED

Because silos are bad for people and tools

AGNOSTIC

Because nobody likes being locked-in

RESPONSIVE

Because customer success is everything hnology to fuel the grow

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THE SASE LEADER.

CASB, FW, SWG, and ZTNA built natively in a single platform.

NETSKOPE

Redefining cloud, network and data security

The Netskope Security Cloud provides unrivaled visibility and real-time data and threat protection when accessing cloud services, websites, and private apps from anywhere, on any device. Only Netskope understands the cloud and delivers datacentric security from one of the world's largest and fastest security networks.

Cloud security that is data-centric

The rapid adoption of cloud apps, services, and mobile devices has resulted in data going to places where traditional security technology is blind. Netskope takes a datacentric approach to cloud security, following data everywhere it goes. From data created and exposed in the cloud to data going to unmanaged cloud apps and personal devices, Netskope protects data and users everywhere.

Cloud security that is cloud-smart

Cloud usage dominates the web, with cloud services making up the majority of enterprise web traffic. Securing this environment, without slowing down the business, demands a new security model based on contextual knowledge of the cloud. Netskope enables you to take advantage of our intimate, contextual understanding of the cloud to apply effective security controls that enable you to safely use the cloud and web.

Cloud security that is fast

When it comes to security, performance and scale are often the biggest challenges. Reliance on the public Internet to deliver inline security causes performance challenges, and an appliance-based approach to deploying security does not scale. Netskope delivers real-time, cloud-native security, without the traditional performance trade-off. As we continue to build one of the world's largest and fastest security networks, you can be certain your security is always on, always present, and never a roadblock.

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THE LEADER IN OT & IOT SECURITY AND VISIBLITY.

Unlock visibility across
OT, IoT, and IT for
accelerated security and
digital transformation.

NOZOMI NETWORKS

Nozomi Networks is the leader in OT and IoT security and visibility.

We accelerate digital transformation by unifying cybersecurity visibility for the largest critical infrastructure, energy, manufacturing, mining, transportation, building automation and other OT sites around the world.

Our innovation and research make it possible to tackle escalating cyber risks through exceptional network visibility, threat detection and operational insight.

- Nozomi Networks is the leader in OT and IoT security and visibility
- Consolidate Unified OT, IoT and IT Security by seeing assets and risks
- Detect & Respond OT and IoT risks and threats and optimize troubleshooting
- Scales up to thounds of distributed sites
- Closing the gap between OT and IT security
- Extensive coverage for many industries such as Energy, Manufacturing, Mining and Oil & Gas

See

What's on your network and how it's behaving

Detect

Cyber threats, risks and anomalies for faster response

Unify

Security, visibility and monitoring across all your assets

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EMPOWER
CUSTOMERS TO
FINALLY DELIVER
ON THE TRUE
PROMISE OF THE
CLOUD.

Digitally Transforming Your Network.

NUAGE NETWORKS

Nuage Networks from Nokia was created to solve the problem of making network resources as effortlessly consumable as IT compute and storage.

We recognized the common challenges faced by enterprises who were digitally transforming their businesses and rapidly adopting the use of cloud across their core IT systems and out at their remote branches.

For them, speed of business was increasing, changes were becoming more rapid and this increased the complexity of their IT and wide area networking. With their use of multi-tenant clouds and widely spread branch locations, we structured our network automation solutions based on Software Defined Networking (SDN) technologies, to remove the traditional networking hurdles associated with digital transformation, thus aligning the IT and wide area networking capabilities to their business needs.

- End to end network automation and orchestration solution
- SDN and SD-WAN network automation across networks and clouds of all sizes and architectures from data center private clouds to large enterprise WANs to the largest public clouds in the world
- Policy-based automation across the network, from user to workload
- Excellent fit for MSSP and Telco environments

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NUTANIX

PUBLIC CLOUD BENEFITS YOU WANT. PRIVATE CLOUD CONTROL YOU NEED.

Nutanix delivers the best of both worlds: the simplicity and agility of public cloud combined with the performance, security, and control of private cloud.

NUTANIX

Nutanix solutions are built on the industry's most popular hyperconverged infrastructure (HCI) technology—a complete, 100% software-defined stack that integrates compute, virtualization, storage, networking, and security to power any application, at any scale.

Nutanix software and cloud services unify IT operations and bring frictionless application mobility across different cloud environments.

- The industry's most popular hyperconverged infrastructure
- (HCI) technology
- Delivers the best of both worlds: the simplicity and agility of public cloud combined with the performance, security, and control of private cloud
- Effortlessly move apps and data between public, private and edge clouds for a seamless experience

Our Mission

Nutanix was founded with a bold vision: to make managing IT infrastructure so simple that it becomes invisible. It all started with bringing together compute, storage, networking, and virtualization in one invisible stack. And now? We're making clouds invisible too.



The Result

Today, our industry-leading Enterprise Cloud platform is enabling thousands of companies to run their apps and workloads with unparalleled performance in whichever cloud makes sense—private, public, or edge—knowing it's working seamlessly with minimal intervention.

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KEEPING
NETWORKS
RUNNING AROUND
THE WORLD.

Opengear = Network Resilience.

OPENGEAR

Opengear brings network resilience to IT organizations, ensuring business continuity through Smart Out-of-Band management solutions.

Over our fifteen-year history, we have led the evolution from simple terminal servers to complex console servers with the development of centralized management software, embedded 4G-LTE cellular access and NetOps-ready appliances

As large amounts of compute have moved from data centers to edge locations, the ability to securely manage critical network components from anywhere has become increasingly important. Your users expect the same level of service whether from a core compute location or a local POP; the cloud may be just a concept to them, but it's a reality for you.

Opengear helps you to manage, monitor and remediate your network remotely, even when the primary network is down, or the production network is too congested to respond.

Our network resilience platform provides an independent management network, giving you secure access to provision, configure and troubleshoot critical IT infrastructure without sending someone to site – minimizing downtime, protecting SLAs, and saving you money.

Innovations include the NetOps Console Server, the only appliance that combines Out-of-Band management and Network Automation in a single unit, using open architecture tools.

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OUR VISION IS A WORLD WHERE EACH DAY IS SAFER AND MORE SECURE THAN THE ONE BEFORE.

Your cybersecurity partner, for today and tomorrow.

PALO ALTO NETWORKS

Palo Alto Networks, the global cybersecurity leader, is shaping the cloud-centric future with technology that is transforming the way people and organizations operate.

Our mission is to be the cybersecurity partner of choice, protecting our digital way of life. We help address the world's greatest security challenges with continuous innovation that seizes the latest breakthroughs in artificial intelligence, analytics, automation, and orchestration. By delivering an integrated platform and empowering a growing ecosystem of partners, we are at the forefront of protecting tens of thousands of organizations across clouds, networks, and mobile devices. Our vision is a world where each day is safer and more secure than the one before.

- Comprehensive security solutions for enterprises and
- services providers to network, cloud, endpoint and SOC
- ML-powered Next-Generation Firewalls, available in a number of form factors, including physical, virtual and containerized appliances, as well as a cloud-delivered service

- Prisma Cloud Security offerings for protecting cloud and SaaS applications and Prisma Access for SASE and SD-WAN deployments
- Cortex XDR for prevention, detection and response, Cortex XSOAR for security orchestration, automation and response ("SOAR")



Tomorrow's enterprise runs in the cloud. Secure it today. Comprehensive, full lifecycle for any and all clouds.



Secure your enterprise against tomorrow's threats, today. Protect users, applications and data anywhere with intelligent network security from Palo Alto Networks.



Tomorrow's SOC uses AI and ML to turn the tedious into the automatic. Stop tomorrow's threats today with industry-leading detection.

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PYCUS

THE PIONEER
OF BREACH
& ATTACK
SIMULATION
TECHNOLOGIES.

Ensure complete cyber defense alignment.

PICUS

Independent from any vendor or technology, the unparalleled Picus Platform is designed to continuously measure the effectiveness of security defenses by using emerging threat samples in production environments.

Picus developed a novel and holistic approach to IT security: Continuous Security Validation.

Created by a team that's been working together more than 10 years already and has proven their expertise in enterprise cybersecurity, Picus is trusted by many large multinational corporations and government agencies.

Detection analytics & mitigation

Uplift your SOC capabilities

Empowered by content rich Picus libraries, the Detection Analytics & Mitigation solution unveils your risk associated with data collection complications, undetected adversarial activities. Easy to implement mitigation content that comes with it boosts all your SOC processes from threat intelligence, incident analysis to incident response and threat hunting for maximum cyber defense efficacy.

Security control validation & mitigation

Elevates your prevention capabilities

Picus Control Validation & Mitigation Platform components provide the required threat awareness, automation and agility organizations need to build new security capabilities.

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proofpoint.

PROTECTION STARTS WITH PEOPLE.

Email, social media, and mobile devices are the tools of your trade—and for cyber criminals, the tools of attack.

PROOFPOINT

Email, social media, and mobile devices are the tools of your trade—and for cyber criminals, the tools of attack. Proofpoint protects your people, data and brand against advanced threats and compliance risks.

Most cyber attacks target people, not technology. That's why our approach to cybersecurity centers around people.

Our company helps you understand the individual risk people pose. We stop the threats that target them and provide the tools they need to stay safe and alert. No other cybersecurity company protects people and brands more effectively than we do.

Threat Protection

Stop email and cloud-based threats, including malware, phishing, compromised credentials and email fraud.

Information Protection

Protect your most sensitive data and comply with ever-evolving regulations—without the headaches and costs of legacy data protection tools.

User Protection

Reduce successful phishing attacks and malware by empowering your people to spot and report unsafe email and by safeguarding their personal digital activity.

Ecosystem Protection

Secure the digital channels you don't own. Block impostor attacks and malicious content that use trusted and lookalike email and web domains, social media, the dark web, and more.

Compliance

Collect, archive, supervise and monitor sensitive data in a compliant and legally defensible manner without the cost and hassle of traditional compliance tools.

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ONE PLATFORM
FOR INSTANT
RECOVERY,
SEARCH,
DEVELOPMENT,
AND CLOUD.

Unlock the Power of
Data by Organizing and
Protecting the World's
Business Information.

RUBRIK

With Rubrik, your applications and data are instantly accessible in an immutable format. Resume business within minutes of the attack.

Lower Costs

with one solution that provides recovery, DR orchestration, and data security, all extensible to cloud. See how a US state insurance company achieved 47% TCO reduction and \$2.6 million in benefits.

Increase Productivity

by automating manual tasks. See how a Fortune 500 consulting firm returns 32 days of additional productivity to the business.

Reduce Risk

of non-compliance with sensitive data exposure. Avoid revenue and brand reputational loss from ransomware. See how ASL Airlines has averted ransomware and saved millions.

Move Faster

with instant data access and copy data management. Instantiate a developer environment in the cloud.

- Rubrik has developed the world's first converged data management platform to deliver web-scale backup for virtual environments
- Single platform for instant recovery, search, development and multi-cloud data management
- Easy to scale and quick to deploy, low learning curve
- Reduces risk by automating manual and time taking tasks from a centralized management platform to all relevant platforms

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SECURE.IT

INDEPENDENT
SUPPLIER IN
MEASURABLE
CYBER SECURITY.

Secure IT supports
you in a more stable IT
environment to create the
conditions for a secure
delivery capability.

SECURE IT

At Secure IT we aim to make automated and continuous vulnerability analysis easily accessible to every business on the globe.

Our vision is brought to life through our users, customers and the online community! SECURE IT is aiming to be a market leading software developer of continuous vulnerability analysis.

Secure IT is an established product for proactive security work aimed at creating a safer and more stable operation of IT environments through continuous vulnerability analyzes. Secure IT analyzes the client's network and servers (virtual or physical) up to once a week. As a basis for the analysis, threats and vulnerabilities are taken from the most important sources in the world for a comprehensive analysis.

Secure IT Appliance

Secure IT is a reliable and proven concept for proactive security work aimed at creating a safer and more stable operation of IT environments through continuous vulnerability analyzes.

Secure IT Probe

Secure IT Probe is optimized for businesses with less complex IT environments.

Secure IT One

A market-leading client-based vulnerability scan based on Secure IT's leading vulnerability database with over 700,000 vulnerabilities and libraries.

Secure IT Xternal

Hacking attacks and hacking are more common than one might think, with the risk of someone entering the network. If this is bad, small unknown changes to an intrusion can affect the entire network and in some cases also be used as a springboard against other networks in attacks.

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DEFEATING EVERY ATTACK. EVERY SECOND. EVERY DAY.

SentinelOne is rewriting the new normal in endpoint security with more capability and ease of use.

SENTINELONE

Sentinelone's Autonomous Endpoint
Protection Saves You Time by Using
Multiple Al Engines, Providing Complete
Visibility into All Activity, and Even Rolling
Back Threats with a Single Agent.

- EPP and EDR solution in a single lightweight agent
- Supports Windows, MacOS and Linux operating systems, also cloud workloads
- Highly autonomous and low time consuming for administrators
- Detection, Response and Rollback capabilities
- Threat Hunting for SOC purposes
- Ranger IoT for IoT discovery and control

Prevention

Al-powered models identify malware and ransomware binaries before they detonate with high degrees of precision.

ActiveEDR

Build critical context for proactive real-time detection & response and long term threat hunting in a user-friendly fashion.

IoT

Ranger® IoT rogue device discovery provides visibility into all managed and unmanaged network devices and control over those devices.

Workloads

Migration of workloads to private and public cloud infrastructure is a key part of your digital transformation. Complete protection, visibility, and control.

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MAXIMIZE THE
MULTIPLIER
EFFECT
WITH A
NO-COMPROMISE
WAN STRATEGY.

A Modern Self-Driving Wide Area Network Platform.

SILVER PEAK

Silver Peak enables businesses of all sizes to realize a multiplier effect from ongoing cloud investments by delivering on a nocompromise WAN transformation strategy.

Powered by the Silver Peak self-driving wide area network™ (SD-WAN) platform, companies are able, for the first time, to achieve dedicated-like performance while running all cloud applications and services via broadband, even consumer broadband, with the highest levels of performance and security to deliver the highest quality of experience for application users and IT organizations.

- SD-WAN and WAN Optimization solutions
- Highly automated and intuitive UX allows simplified management from a centralized point
- Quick to scale and easy to deploy
- Strong integrations to public SaaS and cloud services with consistent and reliable performance

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TANIUM.

TANIUM'S UNIFIED ENDPOINT MANAGEMENT AND SECURITY PLATFORM CLOSES IT GAPS.

Instant Visibility.
Extensive Control.
Unparalleled Scalability.
Enterprise Speed.

TANIUM

The Tanium platform, which solves the biggest security and IT management challenges organizations face by providing lightning-fast ability to see everything and do anything across computer networks – with unparalleled scale.

Reduce Complexity

Eliminate the need for point solutions, reduce your infrastructure costs and close the visibility gap that siloed tools and complex environments create.

Improve Efficiency

Reduce the time and resources needed to perform critical business processes and adapt to disruptions to close the resilience gap and ensure business continuity.

Align Teams

Break down information silos between security and operations teams. Ensure consistent data to close accountability gaps created by disparate teams and systems.

Unified Endpoint Management

Unified Endpoint Management helps the largest and most demanding organizations manage, inventory, monitor, contextualize and remediate end user, server and cloud endpoints with ultimate visibility and control at scale.

Unified Endpoint Security

Unified Endpoint Security helps the largest and most demanding organizations identify and protect managed and unmanaged devices, and detect, respond to and recover from threats and breaches – all on a single platform and with ultimate speed, visibility, control and scale.

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THALES

THE PEOPLE WE
ALL RELY ON TO
MAKE THE WORLD
GO ROUND - THEY
RELY ON THALES.

Building a future we can all trust.

THALES

The people you rely on to safeguard your privacy rely on Thales to protect their data, the cloud and software.

Securing sensitive data is a priority for every organization. Whether your data is at rest, in motion, or in use, you can rely on Thales to enable the most effective encryption strategies for your enterprise environments.

Thales helps businesses and organizations defend their data in a digital world where there is no defined perimeter. Thales solutions help organizations secure their cloud transformation, reduce breach exposure and achieve compliance with encryption and key management solutions that keep you in control of your data in any cloud while also providing simple, secure access to cloud services with integrated access management, authentication and single sign-on.



How will you secure your data in the cloud?

Does your enterprise have an encryption strategy?

Do you have secure access to all of your cloud services?



Simplify data security & accelerate time to compliance

 Discover, classify, and protect sensitive data to meet data privacy and security regulations



Achieve cloud security

- Multi-cloud support with centralized management of keys for AWS, Azure, Salesforce, and IBM cloud
- Hybrid HA clustering for easy cloud migration



Delivers high assurance

- High assurance embedded or network HSM
- Continued FIPS 140-2 L2/L3 certifications, and FIPS 140-2 L1validated agents

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A GLOBAL LEADER IN NETWORK SECURITY POLICY AUTOMATION.

Our products enable
IT Security to regain
visibility and control
security policies, powered
by automation that
integrates with DevOps.

TUFIN

Tufin enables organizations to automate their security policy visibility, risk management, provisioning and compliance across their multi-vendor, hybrid environment.

Customers gain visibility and control across their network, ensure continuous compliance with security standards and embed security enforcement into workflows and development pipelines.

Eliminate the security bottleneck and increase the business agility of your organization.

SecureTrack

Gain the vendor-agnostic visibility and control you need to secure your hybrid network across firewalls and NGFWs, routers and switches, SDN and hybrid cloud.

SecureChange

Tufin SecureChange provides policy-based automation and orchestration, enabling enterprises to implement accurate network changes in minutes instead of days.

SecureApp

Application-driven automation for managing network security policies

SecureCloud

Tufin SecureCloud revolutionizes cloud security. Companies no longer need to compromise agility for security. Leverage SecureCloud's policy-centric automation-based approach to secure your journey to the cloud. Gain confidence knowing your cloud-native, hybrid cloud, and Kubernetes applications are properly configured and secure.

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WE TAKE DATA FROM NEGLECTED TO PROTECTED.

Innovative. Sincere. Focused. Intelligent. Relentless.

VARONIS

We see the world of cybersecurity differently.

We're fighting a different battle than conventional cybersecurity companies, relentlessly focused on securing data.

Data assets are the most valuable – and vulnerable – components of the global economy. Along with employees, data is at the heart of almost every organization, yet conventional cybersecurity solutions, by themselves, have failed to protect it.

On average, 20% of an organization's data is accessible to every employee. Seventy percent of attacks take months or years to discover. But not for our customers.

Our customers always know where their most valuable data is – on premises or in the cloud. Only the right people have access to only the right data. With real-time awareness of how employees use data, our clients flag and stop malicious behavior in its tracks.

- Data visibility and protection solution
- Helps to understand what data is accessed by which users and permissions
- Guides to remediate exposed sensitive data and access permissions
- Alerting and automated response when policy violations occurs
- Covers all EU nations for GDPR compliance purposes

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HELPING TO DRIVE
THE TRANSITION
TO A TOTALLY
TRUSTED DIGITAL
WORLD.

#weareexclusive

EXCLUSIVE NETWORKS

Exclusive Networks is a global trusted cybersecurity specialist for digital infrastructure helping to drive the transition to a totally trusted digital future for all people and organisations.

Our distinctive approach to distribution gives partners more opportunity and more customer relevance. Our specialism is their strength – equipping them to capitalise on rapidly evolving technologies and transformative business models.

The Exclusive Networks story is a global one with a services-first ideology at its core, harnessing innovation and disruption to deliver partner value. With offices in 40 countries and the ability to service customers in over 150 countries across five continents, Exclusive Networks has a unique 'local sale, global scale' model, combining the extreme focus and value of local independents with the scale and service delivery of a single worldwide distribution powerhouse. More at www.exclusivenetworks.com.

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