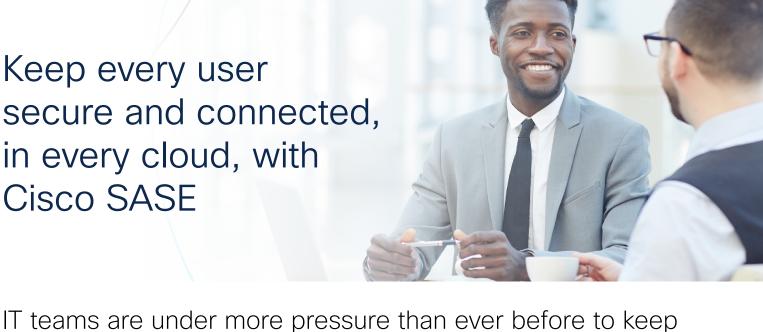
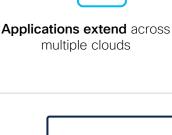


Keep every user secure and connected, in every cloud, with Cisco SASE



their organizations secure, reduce operational costs, and make things simpler to manage. But it's not easy when:

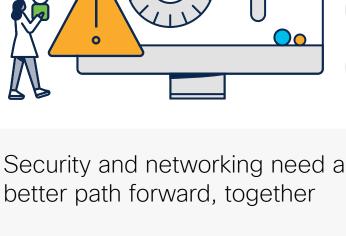




to secure.1



of IT teams say that remote workers are harder



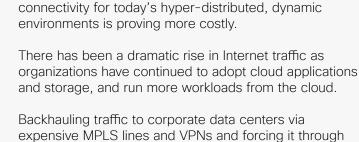


of IT leaders agree or strongly agree that managing a multi-vendor networking and security stack is too complex.3

workers to company resources.2

of organizations are having problems connecting





Using yesterday's approaches to provide secure

security appliances before forwarding it on no longer makes sense.

With many people working anywhere, on any device—at home, on the go, at the branch or

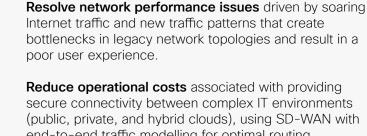
campus offices-networking and security teams must:

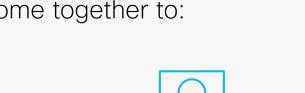


Network operations teams Security teams Achieve a consistent approach to security, anywhere Support an excellent hybrid workforce experience by users work, with simpler solutions that ensure a ensuring optimal connectivity to any cloud and improving seamless experience and eliminate gaps in coverage. control of, and visibility into, the complete service delivery chain.



Security and networking teams can't handle these challenges alone. They've got to come together to:





Simplify operations Keep their organization secure

As work dynamics shift again, networking and security





Cloud network extension and middle mile optimization

seamless, automated connectivity with any site-to-cloud

and site-to-site configuration. Includes optimized middle

Extensive cloud on-ramp integrations to enable

mile connectivity through SDCI and colocation

The ability to monitor and validate the usability and

Flexible and scalable infrastructure

service level requirements.

Integrated security

Advanced insights

Software-Defined

Wide Area Network

(SD-WAN)

on users.

Al-enhanced troubleshooting

performance of web applications. The detailed metrics

and waterfalls show the sequential fetching and loading

A wide range of physical and virtual platforms that deliver

high availability and throughput, multi-gigabit port

options, 5G cellular links, and powerful encryption capabilities. Optimizes WAN traffic by dynamically selecting the most efficient WAN links that meet the

Robust AI/ML for optimizing network performance, automating routine manual tasks, and accelerating troubleshooting. Provides intelligent alerting, self-healing,

Robust security capabilities that work hand-in-hand with

cloud security to protect branches, home users, and

management across multiple locations and domains.

Enhanced visibility into application, internet, cloud, and

SaaS environments with comprehensive, hop-by-hop

troubleshooting and minimize or eliminate the impact

analysis. Enables the isolation of fault domains and

provides actionable insights to accelerate

and predictive internet rerouting capabilities.

cloud-based applications from infiltration.

Micro-segmentation and identity-based policy

Identity-based policy management

of web components to identify errors and bottlenecks and understand the impact on application performance.

integrations.

Application experience

Cloud security Zero Trust Network Access (ZTNA)

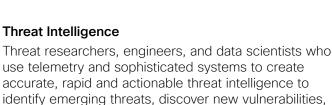


Cloud-delivered firewall with Intrusion Prevention

Software-based, cloud-deployed services that help



Software that analyzes data in-line to provide visibility and control over sensitive data being pushed or pulled



and interdict threats in the wild before they spread, with

rule sets that support the tooling in your security stack.

Security as a service

Secure it



before a connection to an IP address is even established. Strong DNS security can greatly reduce the number of threats a security team has to triage on a daily basis.

Market convergence

Secure Access Service Edge (SASE)





ever-expanding threat landscape.

manage data and incrementally save costs. - Head of IT Enterprise, Vistara ..a tremendous improvement in speed, stability and bandwidth across all



of customers were able to cut malware

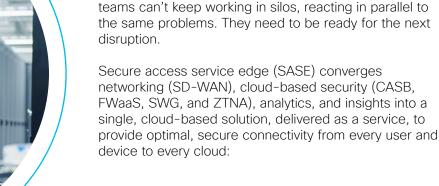
Ready to learn more?

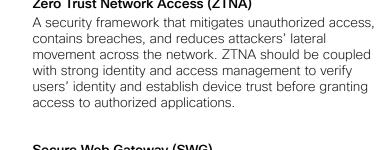
Minimize risk

infections by half.9

Increase security efficacy and mitigate the cyber risk posed by an expanding attack surface and vectors to assure regulatory compliance, by adopting new security models such as Zero Trust. Reduce complexity and the risk of human error as security stacks evolve to support faster adoption of

Control costs





Cloud Access Security Broker (CASB) Software that detects and reports on cloud applications in use across a network, exposing shadow IT and enabling risky SaaS apps and specific actions, like posts

System (IPS)

protection against malware.

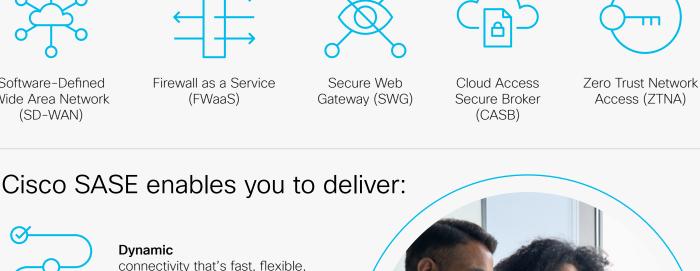
and uploads, to be blocked.

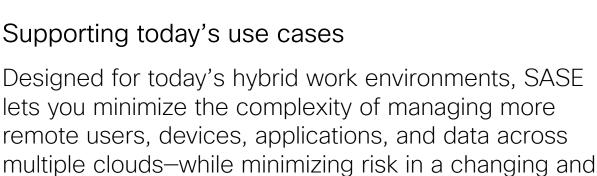
**Data Loss Prevention (DLP)** 

manage and inspect network traffic.

**DNS-layer security** Software that acts as the first line of defense against threats on the Internet, blocking malicious DNS requests

## How the SASE model evolved





Secure Edge

facilities.

Incorporates global points of presence (PoP), infrastructure as a service (laaS), and colocation Local traffic secured and forwarded to destination

without first traveling to data center focal points.

applications and data anywhere.

Connect your sites securely and seamlessly to

consistency (jitter).8

The best way to realize the full potential of SASE is by working with a single vendor who combines best-in-class networking, security, analytics and insights, with industry know-how and a vast partner and vendor ecosystem to offer the flexibility and investment protection you need to

transition to the cloud your way, at your pace.

We own all the required building blocks for your SASE foundation today, including the cloud-managed tools, analytics, and insights you need to deliver the unified experiences your users demand - whatever tomorrow brings.

1. The State of Security 2021, Splunk 2. Future of Technology, Cisco 3. The Present and Future of Cloud SASE, Cisco, and Pulse 4. 2021 Strategic Roadmap for SASE Convergence, Gartner 5. SASE Trends: Plans Coalesce but Convergence Will Be Phased, ESG Research Report 6. 2022 Cisco Global Networking Trends Report: The Rise of Network as a Service 7. Techvalidate Customer Research 8. Miercom - Performance validation testing 9. Techvalidate Customer Research

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Be Ready!

to utilize a single source provider for all of their network requirements.

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Acuative has a specific focus and expertise in implementing and managing voice & data networks in a highly secure environment. CISCO Partner

bottlenecks in legacy network topologies and result in a poor user experience. Reduce operational costs associated with providing secure connectivity between complex IT environments (public, private, and hybrid clouds), using SD-WAN with end-to-end traffic modelling for optimal routing.

Network as a service Connect it

Supporting today's use cases

Connect your users from off corporate network remote locations to applications and data anywhere. Identity-based security - individuals, groups, office locations, devices, Internet of Things (IoT), and services. Option to use client (AnyConnect) or client-less (VPN) for user end-point security. Cisco's SASE solutions are based on open standards and support extensive APIs, enabling you to address immediate secure connectivity needs and business demands, while driving strategic transformation: "...Thanks to Cisco SASE, our network topology is now optimized and centralized across all of our operations and IT offices, making it easier to

our operations utilizing Cisco SASE capabilities along with effective

"...Threats and exploits can't get through - Cisco SASE gives us

confidence because we know that our users are protected when they're

enablement towards our cloud strategy.

- Joel Marque, IT Director, Tamimi Markets

surfing the Internet on or off the network.

- Adam Kinsella, Product Owner, Qantas

Secure Remote Worker

services that provide integrated, cloud-based

management of SD-WAN.6