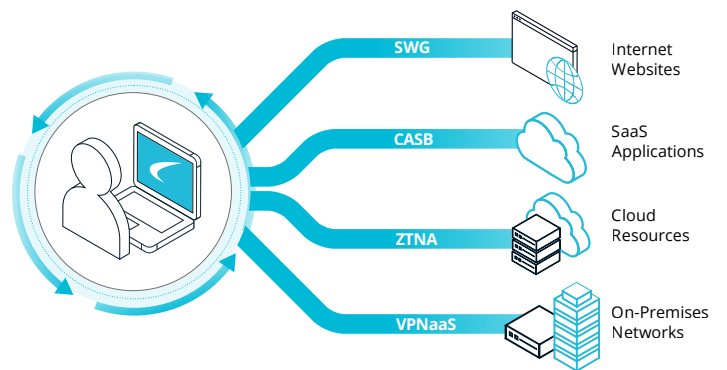




# What does Cloud Secure Edge do?

Cloud Secure Edge Security provides the modern workforce with safe, secure access to applications and resources, regardless of user or resource location. Built on a foundation of zero trust principles, the Cloud Secure Edge Security Platform is a Security Service Edge (SSE) solution, offering industry-leading ZTNA, VPNaaS, SWG, and CASB functionality.



## Cloud Secure Edge Security Platform

The Cloud Secure Edge Security Platform securely connects users to websites, software-as-a-service (SaaS) applications, private applications, and infrastructure while protecting them from internet threats. Risk and security are continuously evaluated based on the trinity of user

and device trust, device security posture, and resource sensitivity. Simply put, Cloud Secure Edge aligns the risk of the request with the sensitivity of the resource, revoking access mid-session if warranted.

The Cloud Secure Edge solution provides:



### Secure Web Gateway (SWG)

Protects users from being phished, straying onto malicious web sites, or being exposed to ransomware. Optional controls enable organizations to block specific categories of web sites, like gambling and pornography.



### Zero Trust Network Access (ZTNA)

Provides simple, least privilege access to applications and services across hybrid- and multi-cloud infrastructure, leveraging your existing enterprise identity and security tool investments.



### Cloud Access Security Broker (CASB)

Brings layered security that provides easily managed controls for who, using what specific devices, can access your SaaS applications.



### Virtual Private Network as a Service (VPNaaS)

Offers modern, high-performance, tunnel-based access to networks, incorporating zero trust enhancements like continuous authorization and device trust.

- Cloud Secure Edge often replaces outdated and problematic legacy VPN systems, though it can be deployed incrementally, thus avoiding the need for disruptive “rip and replace” scenarios.
- Being cloud-based, the Cloud Secure Edge solution deploys quickly and easily, only requiring installation of a simple gateway/connector near the application or resource and an optional lightweight app for the user’s device.
- Unlike other vendors, Cloud Secure Edge simply charges per user. There are no hidden or additional fees for connectors and gateways, number of devices, applications, or throughput.
- And, to make it easy for you to evaluate in your own environment, Cloud Secure Edge offers a free version of our enterprise-class solution called Team Edition that can be downloaded from our website.



## Cloud Secure Edge

The industry’s best solution for secure, safe, and easy access to applications and resources – from anywhere.

**Notes:**

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### About SonicWall

[SonicWall](#) is a cybersecurity forerunner with more than 30 years of expertise and a relentless focus on its partners. With the ability to build, scale and manage security across the cloud, hybrid and traditional environments in real time, SonicWall can quickly and economically provide purpose-built security solutions to any organization around the world. Based on data from its own threat research center, SonicWall delivers seamless protection against the most evasive cyberattacks and supplies actionable threat intelligence to partners, customers and the cybersecurity community.



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