Introduction to OpenVPN

Zero Trust VPN
Secure Tunneling &
Zero Trust Access Controls

Who we are

Perimeters no longer define your network, users do.

OpenVPN is the Zero Trust VPN that builds the foundation to secure your business without slowing you down.



Faster Speeds
Battle-tested with faster speeds & better performance than competitors

20+ years
Private company established in 2005

Used by millions
Creator of the widely used OpenVPN protocol and the OpenVPN Connect app.

200+
Global workforce

How we make it happen (and for how much)

2
Products

- Essential for remote / hybrid work environments
- Zero Trust Network Access essentials
- DevSecOps teams
- Compliance controls



Self-hosted

Access Server

Starting at $11 PER CONECTION

Access Server gives you complete control over your security architecture with customizable access policies and private tunneling.

- **Deploy** on IaaS providers, Docker, Linux, Hyper-V, and VMware ESXi
- **Get started** fast with a ready-to-use templates
- **Protect your data** by routing internet traffic through the Access Server
- **Enforce access policies** with identity, device, and IP verification

Cloud-delivered

CloudConnexa®

Starting at $11 PER CONECTION

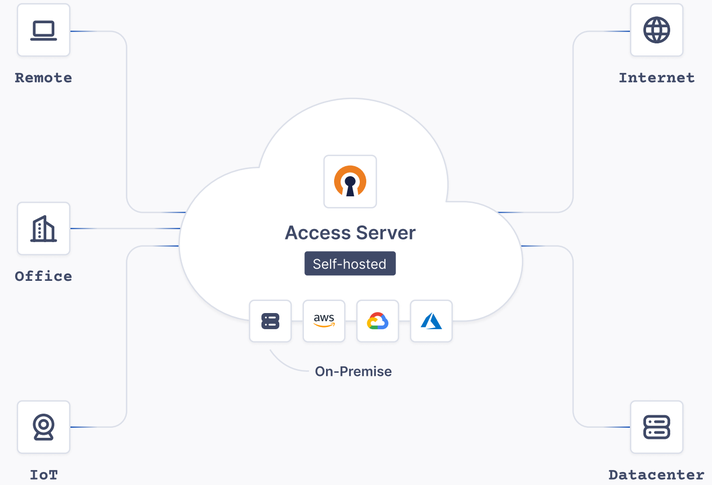
Connect your applications, private networks, workforce, and IoT devices — without complex, hard-to-scale hardware or self-managed server software.

- **Enforce security** with a full suite of Zero Trust controls
- **Connect networks** seamlessly using OpenVPN or IPsec
- **Enhance protection** with content filtering and IDS/IPS
- **Simplify routing** with domain-based traffic rules

Access Server

Self-Hosted VPN Solution

Access Server is the self-hosted solution that protects your data communications, secures your IoT resources, and provides encrypted remote access to on-premise, hybrid, and public cloud resources.



Zero-trust controls
Enhanced security through multi-dimensional verification factors.

Mix & match authentication
Choose from various methods: PAM, RADIUS, LDAP, SAML, local, or custom.

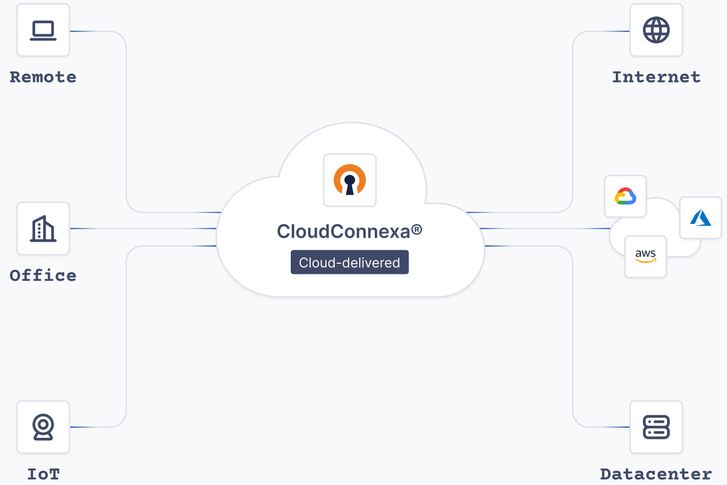
Kernel acceleration
Near wire-speed performance with OpenVPN DCO (Data Channel Offload).

Clustering
Multiple servers offer the increased availability and load capacity your business needs.

CloudConnexa®

Cloud-Managed VPN Solution

CloudConnexa is our cloud-managed solution offered as-a-service (aaS) and built on a multi-tenant network, providing partners with a dedicated wide-area private cloud network (WPC) and over 30 points of presence immediately and on-demand.



Powerful zero-trust features
Apply identity, device, and location context to all access policies.

Internet Security
Advanced web filtering and IDS/IPS to thwart cyber threats.

High Visibility
Complete insight for enhanced Zero Trust security.

Flexible connectivity options
CloudConnexa supports both IPsec and OpenVPN protocols.

What makes OpenVPN different from others?

A seamless transition to Zero Trust Network Access

Through a flexible, cloud-delivered service and built-in capabilities that enforce access control and segment network access, CloudConnexa enables SMBs to easily and gradually transition from a perimeter-based security model to a Zero Trust network architecture without having to rip and replace existing IP and legacy-based solutions.



Cost-effective pricing
OpenVPN offers accessible and affordable usage-based pricing, rather than individual licenses.

Quick and simple deployment
Deploy networks in minutes and within a matter of clicks, compared to weeks — or even months — for non-customers.

Simplified management
Manage all aspects of your organization's network security within a matter of clicks.

Full scalability
Scale to any network size, and leverage a single solution for remote access, site-to-site, and IOT connectivity.

But isn’t the VPN DEAD?! And other concerns you may have

SMB budget constraints
Only pay for what you use with the ability to scale up and down as needed. Contract terms are flexible, and you’re never locked in. Plus, it only takes one admin to deploy OpenVPN.

Support multiple operating systems
Cross-platform compatibility with multiple operating systems — Windows, macOS, Linux, iOS and Android.

Isn’t the VPN dead?
Not only can a VPN be used as the foundation of a Zero Trust strategy, our multi-tenant cloud-delivered service creates a dedicated worldwide private overlay network, with built-in security features for ZTNA.

Cybersecurity concerns
OpenVPN uses a combination of encryption methods to provide a secure and reliable VPN connection that can be customized based on security requirements and performance needs.



See what G2 users have to say

OpenVPN Access Server combines power, versatility, and security in an affordable package, solving key challenges such as remote productivity, sensitive data protection, and scalability. Its ability to adapt to dynamic environments, coupled with a proactive approach to threats, makes it a preferred choice for businesses that prioritize cybersecurity without neglecting operational efficiency.

Richard V.
G2 user

OpenVPN Access Server is very easy to use, the management and isolation of networks and sub-networks is really simplified. The connection in SAML really facilitates user connection and especially that of the administrator. The support is excellent, always a response in a very short time and very quick commercial follow-up.

Hajro N.
G2 user

4.6-star rating on G2



Any Questions?