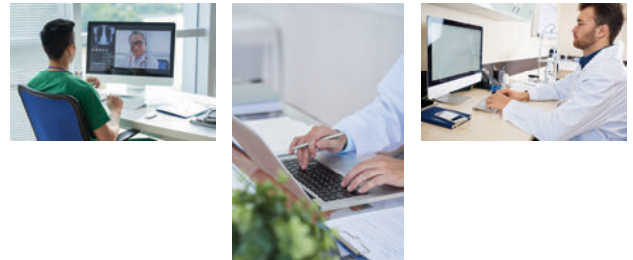
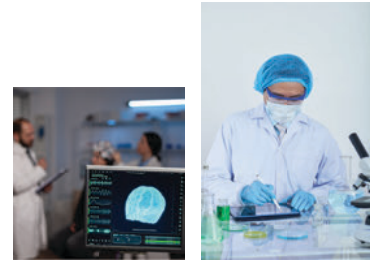


## Secure Virtualized Networking for Healthcare

# Secure, Cloud-based Networking to Protect Providers, Patients, and Networks



Telemedicine and virtual care programs allow healthcare providers to effectively treat patients in ways that were only dreamed of just a decade ago.

While allowing practitioners to monitor patients remotely through IoT devices that track vital signs and enable the sharing of patient records, these connected devices have also introduced new attack vectors that makes every device, patient, and healthcare worker a network security risk.



## Network Security Challenges for Healthcare

With more dependency on remote connectivity, every practice, lab, and hospital becomes a bigger target for cybercriminals looking to steal valuable patient data or disrupt operations through a ransomware attack.

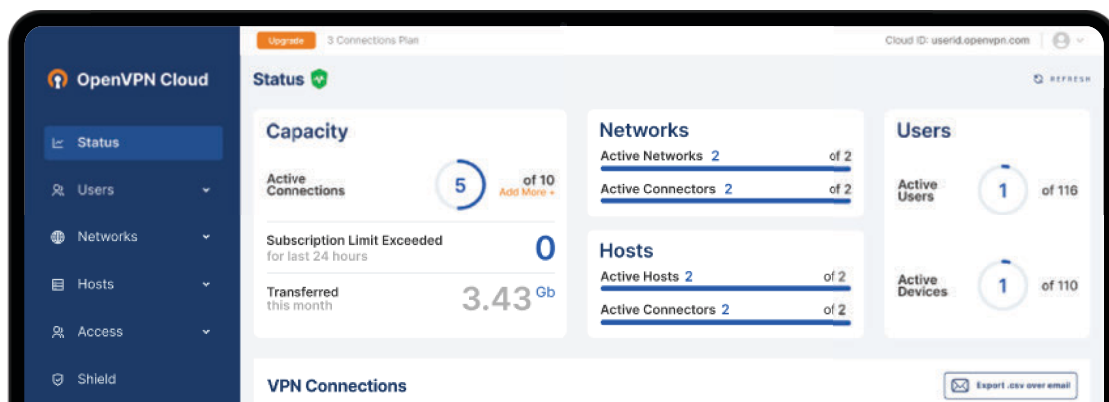
-  Securing communications from IoT devices that monitor patient vital signs and dispense medicine.
-  Protecting remote access to patient data.
-  Ensuring secure communication between healthcare providers.
-  Enabling secure remote access to proprietary corporate data and a growing array of SaaS applications.
-  Managing traditional networking hardware that can be labor-intensive, complex, and costly.
-  Providing point-to-point connections while maintaining scalability and flexibility.

Secure Virtualized Networking for Healthcare

# Trusted Leader in Secure Virtualized Networking

Digital transformation improved healthcare for both providers and patients alike, but it comes with new risks. Fortunately, [OpenVPN® Cloud](#) lets you deploy secure connectivity to your network and keep patient data safe during transit.

Our cloud-based platform enables organizations to maintain secure communication between their distributed workforce, [IoT/IoT](#) devices, and the [online](#) services they rely on daily. Built on the market-proven OpenVPN protocol, the solution combines advanced network security, encrypted [remote access](#), and [content filtering](#) into a virtualized secure network that provides the best of VPN and [ZTNA](#) security.



OpenVPN Cloud

## A Single, Cost-Effective Solution

With OpenVPN Cloud, you can quickly and [cost-effectively](#) provide secure remote access to on-premise, cloud, and [SaaS](#) applications for your distributed workforce using a secure, virtualized, and reliable modern network. You control and define access rules and connection points for both on-premise and cloud applications from anywhere in the world.

Because the OpenVPN Cloud solution is entirely flexible and dynamic, you can easily add, remove, and manage users, devices, and applications as an integral part of your digital transformation initiatives. You are no longer required to manage a complex array of rigid and expensive network and security devices that only provide part of the solution. OpenVPN Cloud provides a single, cost-effective secure network connectivity solution that is ideal for securing your distributed networks and communications.

With over 60 million downloads of our core open source software and over 20,000 commercial customers, OpenVPN is recognized as a global leader in secure networking.

OpenVPN Cloud

# Key Features and Benefits



## Worldwide meshed private network

Securely connect all private networks and distributed applications



## Application domain-based routing

Zero Trust Access to applications to prevent lateral movement



## Identity Management

Single sign-on with identity-based access control



## Content filtering and IDS/IPS

Reduce costs with integrated advanced security features



## Secure, high performance tunneling

Tunnel traffic to 3rd-party security gateways and prevent unauthorized access



## Easy on-demand provisioning

Reduce demands on overworked IT and networking staff

# Join 20,000 + commercial customers deploying network security with OpenVPN Cloud

- ✓ Connect up to three devices free
- ✓ Scale as your business grows
- ✓ Support, upgrades and Connect Client included

[Learn more](#)

[Activate Your Account Now](#)

