

Decision made. Action taken. Security assured.



beam

Secure Access From Anywhere



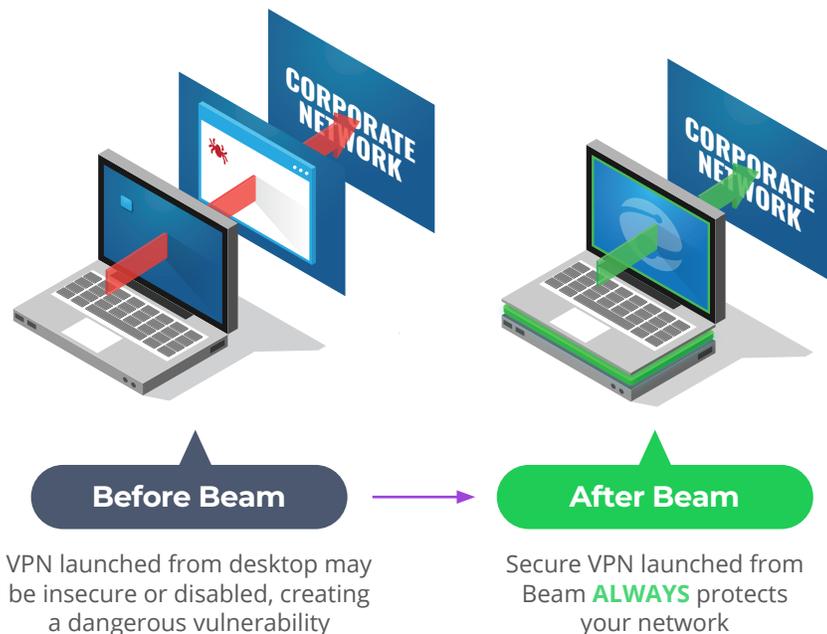
# Work Securely From Anywhere

Beam guarantees secure access to your organization from anywhere on your edge devices. No matter how your users connect to the internet, they are always, and only, connected to your corporate network.

## How It Works

Beam runs transparently underneath your operating system, securing the network interface and automatically starting one or more virtual private networks (VPNs). Unlike existing “always-on VPNs”, Beam leverages advanced hardware features already present on your edge device to isolate the network interface and each VPN from your operating system. This ensures you’re always protected from emerging threats.

Configuring a double VPN and rolling it out company-wide can be challenging and complex; Beam delivers this and makes it easy for an organization’s IT team to implement, just like pushing out any other update to a computer.



## Design Details

- ✔ Network hardware isolation
- ✔ Commercially available VPNs
- ✔ Support for Windows & Linux
- ✔ Runs on commodity hardware
- ✔ Managed with standard tools

## Use Cases

- Unclassified Access**  
Ensure your devices never leave the secure enclave of the corporate network. CMMC/DFARs use case for working from home.
- Classified Access**  
Connect to a classified network over an unclassified network using NSA’s CSfC capability packages.
- Tactical Access**  
Boot an unsecure computer from an Aegis key encrypted thumb drive and get guaranteed secure access back to a controlled network.