

What is CZTA?

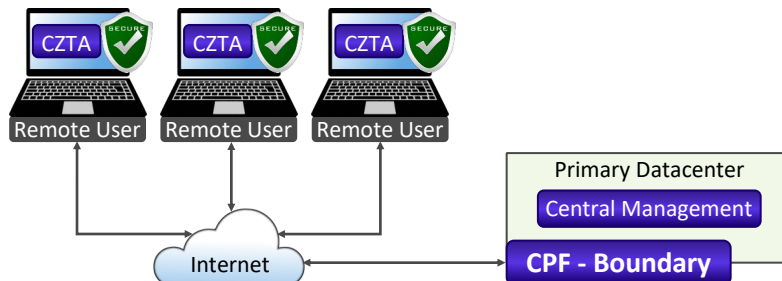
CZTA is complimentary enhancement feature to our Cyemptive Perimeter Fortress (CPF) solution creating a new, revolutionary defense to properly secure an organization's remote workforce, data, connections to corporate, and private networks.

CZTA pre-emptively stops sophisticated, persistent attacks including today's quantum computing based attacks, Man-In-The-Middle (MITM) attacks, Zero-Day exploits, and other vulnerabilities traditional VPNs were not designed to protect against.

The Problem

The rate of offensive hacking is growing 10x faster than defensive protection. The VPN model and static certificates along with Certificate Authorities (CAs) have been compromised. Bad actors can steal keys and certificates and walk right in the corporate front door. Bad actors are using MITM attacks to break into so-called secure communications between remote users and corporate datacenters. A revolutionary, new approach is needed in the industry. **With CA's and VPNs being compromised daily, is your remote workforce and sensitive data really secure?**

CZTA SECURES Remote Workforce and Data



CZTA is a product offering built from the ground up on a Zero Trust architecture and uses Cyemptive's patented CyberSlice[®] technology to provide a revolutionary, pre-emptive security method to protect the remote workforce in all small, medium, and enterprise commercial and government organizations.

A comprehensive, integrated solution is needed to prevent growing sophisticated attacks and defend against all forms of known and unknown attacks with a pre-emptive, automated defense technology. This coupled with central management are essential to truly secure environments. **CZTA is the answer!**

**BEST SECURED
REMOTE
WORKFORCE**

**PERFORMANCE
GUARANTEES**

**PRE-EMPTIVE
SECURITY**

THE CYEMPTIVE DIFFERENCE

- **Cyemptive** has developed a **revolutionary, cybersecurity solution** to secure a remote workforce from a myriad of cyber-attacks, providing **pre-emptive** protection that's far more effective than current technologies in the industry.
- **CZTA** utilizes our **patented CyberSlice[®] technology** to replace at-risk, static VPN tunnels with a pre-emptive, dynamic tunnel capability to fully secure a remote workforce, corporate data, and communication channels.
- **CZTA** is built from the ground up on a **Zero Trust architecture** providing the highest level of security and confidentiality.
- The combination of **CZTA and CPF** provides an exponential level of protection as Super Computer and even today's quantum computing attacks cannot defeat this revolutionary technology.

CZTA SOLUTION ADVANTAGES

- CZTA clients fully integrate with CPF (Boundary)
- Securely extend a corporate network to remote workforce
- Eliminates the need for compromised, static certificates