

# CYEMPTIVE ZERO TRUST ACCESS (CZTA)

## Why CZTA?

VPN networks are vulnerable and can be compromised by bad actors.

**CZTA** is an optional add-on to our Cyemptive Perimeter Fortress (CPF) technology solution leading a revolutionary defense for VPNs and your remote workforce.

Full configuration approach, including secure VPN, raises the protection bar substantially.

The rate of offensive hacking is growing 10x faster than defensive protection, and a revolutionary approach is needed.

The **CZTA** tool is prepared for, and can prevent, quantum computing-based attacks from penetrating VPNs.

## Results

Our technology is revolutionary and unlike any other on the market.

We can prove our differentiated value to our customers via online operations and/or Proof of Concept (POC), and the decision to change out competitor fire-wall solutions has proven to be essential and fast.

Cyemptive's service level agreements (SLA's) provide new, **revolutionary seconds-based performance guarantees** for our customers. We deliver measurable results and commit to addressing a variety of cyber security metrics within seconds.

No other entity provides seconds-based, guaranteed SLA's with their cyber protection offerings.

**Seconds-  
based**

**PERFORMANCE  
GUARANTEES**

**Problem  
Solved**

## CYEMPTIVE DIFFERENCE

Our CyberSlice<sup>®</sup> technology rapidly and effortlessly isolates cyber-attacks, providing protection that is **pre-emptive** and therefore far more effective than current technology in the industry. CyberSlice<sup>®</sup> is a revolutionary technology that pre-empts and removes the hacker threat in seconds.

The **CZTA** utilizes CyberSlice<sup>®</sup> technology and replaces static VPN tunnels with a constant "slicing up" of the tunnels while still maintaining operation stability.

When partnered with the **CPF** solution, the combination provides an exponential level of protection as Super Computers and even quantum computing will struggle against this revolutionary technology. We refer to this new level of security as **quantum proof protection**.

Cyemptive was the first to detect VPN networks being compromised and immediately informed the Department of Homeland Security of the issues.

**The struggle to detect each new 'zero day' malware variant is over – Cyemptive has solved it.**



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