



Chief Technologies ZTaaS *read ahead*  
*Government Only*

**CHIEF**  
TECHNOLOGIES



SentinelOne®



DEVO



Microsoft

Chief Technologies will be providing a live demonstration of a ZTNA solution that is Cloud Based and Cloud Scale with integrated FedRAMP authorized platforms. The "Zero Trust as a Service" solution is based on Zscaler(SASE), SentinelOne(XDR) and DEVO(SIEM/SOAR) leveraging a Microsoft Federated ICAM capability. The solution leverages existing network transport and is fast to implement and realize a ROI with lower cost of maintenance and operations. This solution was developed with customers who might have limited technical resources in mind.

In accordance with EO-14028, M-22-09, and M-21-31, this solution addresses existing cybersecurity concerns and helps to drive a true zero trust architecture.

This demonstration focuses on meeting 13 required scenarios and on CISA and DOD ZTNA maturity pillars; low bandwidth, high latency, unreliable environments to be included. Chief Technologies can provide assessments, delivery, ongoing support, training and strategy consulting.

- Cloud First, Cloud scale and FedRAMP Authorized
- Leverage existing network infrastructure
- Fast to implement, fast ROI
- Lower cost to operate and maintain
- Integrations and IP's are not exposed reducing attack surface
- Open API's to extend and mature model

**[Register for the ATARC Zero Trust Lab Phase 2 Demo at:  
https://atarc.org/event/atarc-zero-trust-lab-phase-2-demonstration/](https://atarc.org/event/atarc-zero-trust-lab-phase-2-demonstration/)**