ZERO TRUST CYBER ADVISORS

NAICS CODES

541512 - Computer Systems Design

541611 - General Management Consulting

541519 - Other Scientific and Technical Consulting

CORPORATE SUMMARY

STRUCTURE: CORP, SBE

DUNS: 11-039-6559

CAGE: 9YA34

CONTACT

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LOCATIONS

• NEW YORK CITY 65 W 36th Street St 901 New York, NY 10018

• MIAMI 18201 Collins Avenue St 3308 Sunny Isles, FL 33160

Professional Services

Specialized IT & Cyber pro-services that reduce a client's operational costs and enhance their security posture.



IT & Security Consulting

Providing qualified cyber advisors to improve your security posture.



Cyber Roadmap & Advisory

Strategic IT & Security evolutionary roadmaps to achieve Zero Trust.



Cyber-Al Assessments

Cybersecurity Architecture Assessments, GRC, Pen Tests, Al Advisory and Tools.



Implementation-Remediation

Zero Trust Implementation projects & remediation of vulnerabilities & risks.



Business Continuity Planning

Development of business & disaster recovery plans to ensure continuity.



Training & Support

Interactive security awareness training to augment your core team.

Strategic Partnerships

We are authorized resellers and partners with industry-leading firms to provide next-gen AI security services and solutions.





















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Financial Services





* BlueVoyant





Services Overview

Fraction vCISO & CTO

GRC Compliance Advisors

Cyber Security Analysts

Cloud Architects & Engineers

Additional Resources (Inquire)

Project Managers

DevSecOps Engineers

Cybersecurity Consulting

Zero Trust Cyber Advisors is ready to support your cybersecurity needs. Our consultants are veteran cyber security architects & analysts trained in vulnerability management, compliance, and zero trust cyber security principals. From design through implementation and support, we are here to position you for success.

Our Subject Matter Experts

Zero Trust Cyber Security Advisors: Strategic advice and guidance from seasoned Chief Technology Officers (CTOs) and Chief Information Security Officers (CISOs) to align your organization's architecture and infrastructure with zero trust cyber security principals and industry best practices. We have developed Beyond Zero Trust Reference Architecture based on DoD requirements for our clients.

Governance Risk & Compliance Experts: We can provide experts who can ensure your organization meets regulatory requirements (NIST, CIS, ISO 27001) and will manage your third-party risk effectively.

Cyber Security Analysts & Cloud Engineers: Our experts use analytics to offer strategic insights into client's environments and develop both tactical and strategic plans to enhance overall security posture.

Services Overview IT Portfolio Redesign **Cost Optimization** Infrastructure Alignment Security Alignment

Cybersecurity Roadmap & Strategic Advisory

Zero Trust Cyber Advisors can aid you with developing your security roadmap.

Our services include:

IT Portfolio Redesign

Strategic recommendations to incorporate Zero Trust cybersecurity principals holistically into client's application portfolio and environments.

Cost Optimization

Provide recommendations for improving architecture to reduce costs, such as consolidating licenses, renegotiating terms, or switching to more cost-effective licensing models.

Infrastructure & Automation

Environment redesign, SaaS and public cloud adoption with the goals of better optimizing and automating customer environments while increasing availability and performance.

Security Alignment

Redesign of architecture, infrastructure, and security policies to respect security boundaries and integrate Zero Trust principals. Implementation of security hardening and added security controls.



Services Overview

IT Audit & Inventory

Cyber Security Compliance Review

Security Review

Additional Services (Partners)

Penetration Testing & Ethical Hacking

Security Investigations & Forensics

Cybersecurity Assessments

Zero Trust Cyber Advisors offers a full range of custom-tailored security assessments.

IT Audit & Inventory

- Evaluate the functionality and efficiency of applications to decide if they meet current business needs or if there are better alternatives available.
- Conduct a thorough inventory of all applications and resources in use within your organization, assessing their usage, relevance, and performance.
- Identify redundant or underutilized artifacts that can be combined or decommissioned to reduce costs and complexity.
- Perform a detailed audit of all software licenses to ensure accurate tracking and compliance. Analyze software usage against licensing terms to identify over-licensing or under-licensing issues.

Cybersecurity Compliance Review

• Ensure that all applications follow industry standards and regulatory requirements, identifying any potential compliance issues.

Security Review

• Find Infrastructure vulnerabilities and exposures driven from current environment configurations and artifacts based on the MITRE ATT&CK®, MITTRE ATLAS Framework philosophy and existing remediation best practiced defined by NIST, CIS, HIPPA, etc.



Service Overview

FFP (Firm Fixed Price) / T&M (Time & Materials) Based Project Work

General Cyber Security Consulting (Hourly Basis)

Security Implementation & Remediation

ZTCA can help support your security initiatives and achieve your compliance goals. Below are just a few of the custom projects we have delivered successfully to our clients.

Our Projects

Zero Trust Architecture – Implementation of Zero Trust and MITRE ATT&CK® Framework principles into client's IT portfolios as well custom products & services.

Organizational Role Management – Alignment of identities within HR and IAM systems.

Privileged Access Management - Implementation of IAM controls (SSO, MFA, PAM, Vault).

Data Access Management – Sensitive data discovery and protection using Azure Information Protection Tags, Azure Purview and Conditional Access Policies.

Endpoint Device Management – Implementation of endpoint management and observability capabilities into client's environments.

Unified Control Pane – Introduction of heterogenous multi-cloud solutions such as Azure Arc to provide a single pane of glass for all endpoints.

Secure Desktop Computing – Implementation of Azure Virtual Desktop using MFA, Conditional Access, In-Tune and Auto-Pilot.

Security Operations Center / SIEM /MXDR – a project to implement Sentinel for SOC to improve overall Operational and Security posture. Additionally, 24/7 SOC 2 Compliant Global SOC Monitoring continuous detection and response for cloud, on-prem and hybrid environments. Microsoft-verified managed XDR solutions as well as managed XDR for Slunk and Sentinel One.

Active Directory – Architecture & maintenance of both internet-facing and non-internet facing internal and external identity solutions using ADDS and Entra ID.



Business Continuity & Disaster Recovery

Zero Trust Cyber Advisors can put you on the path to five nines. Our consultants have expertise in business continuity planning and data center fail-over testing.

Disaster Recovery Overview

- ✓ Improved Resilience: Strengthen your organization's ability to quickly recover from disruptions and respect both internal and external SLAs.
- ✓ Operational Continuity: Ensure continuous operation of business-critical systems.
- ✓ Risk Reduction: Minimize the impact of disasters on your organization's operations and reputation.
- ✓ Regulatory Compliance: Meet regulatory requirements and industry standards for business continuity and disaster recovery.
- ✓ Enhanced Security: Protect your COB environments from security threats and ensure the confidentiality, integrity, and availability of your data in the event of an incident.





Service Overview

Security Awareness Training

Security Workshops

Additional Services (Inquire)

AI/ML Secure Deployments

Secure Website Deployments

Secure Mobile App Deployments

Cybersecurity Training & Support

Zero Trust Cyber Advisors can ensure your organization is well-equipped to tackle the complexities of modern cybersecurity challenges.

Training

Advanced Security Training: Comprehensive training programs to help your team understand and implement Zero Trust principles, ensuring your workforce is informed of the latest threats.

Interactive workshops: Interactive sessions designed to ensure your staff develop practical skills in cybersecurity, risk management, and emerging technologies.

Customized Support

ZTCA can provide customized cyber support solutions and services, please inquire.

Our Clients























Our Executive Team



Visit Us @ https://ztca.io Email: experts@ztca.io Phone: 917.710.7145