

COMPANY PROFILE

ASPIRE TECH SERVICES AND SOLUTIONS CORPORATION

YOUR SECURITY, OUR COMMITMENT!!



Cyber Security



Cloud



www.aspiretss.com



+1-917-600-9233

Head Office:

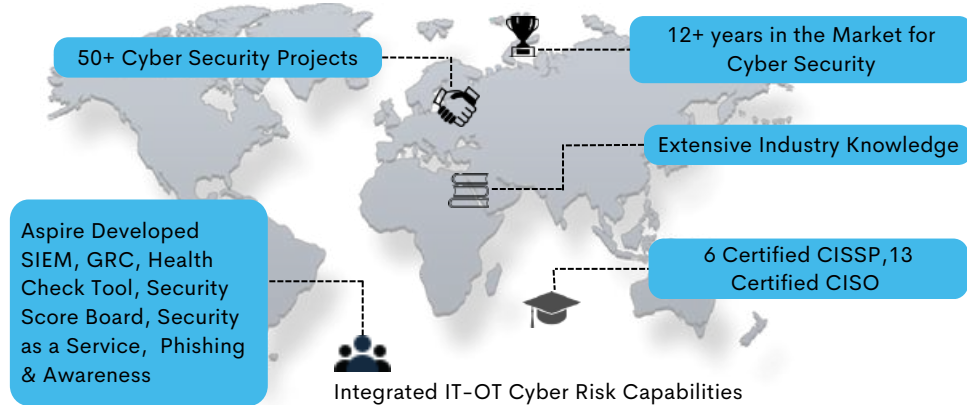
2 Ocean Drive,
Brooklyn, NY 11224, USA

Regional SOC:

Bangabandhu Hi-Tech City,
Gazipur, Dhaka, Bangladesh

COMPANY OVERVIEW

Aspire Tech Global: 45 Employees in over 5 Countries



Advice Manage Implement

- Cyber Resilience
- Crisis Management
- SIEM/SOAR
- Incident Management
- 24/7 SOC Support
- Threat Intelligence
- Backup and Recovery
- Disaster Recovery Service
- Business Continuity Services
- Data Security & Privacy

Vigilant IT-OT

Advice Manage Implement

- IT-OT Cyber Risk Analytics
- IT-OT Security Operation Center
- Vulnerability Management Service
- Cyber Attack Framework
- ICS Login and Monitoring
- Cyber Security Target OP Model
- Threat Hunting
- NBA/UBA/DLP/EDP

Secure IT-OT			IT-OT Cyber Strategy		
Advice	Manage	Implement	Advice	Manage	Implement
◦ Asset Discovery and Management ◦ User Access Control and PAM ◦ Network Segmentation ◦ Software & Path Management ◦ Mobile Device Management ◦ System & Component Hardening			◦ Cyber Strategy, Transformation ◦ Cyber Risk Management & Compliance ◦ ISO 27001, PCI-DSS, SDLC, Services ◦ (ISMS) Information Security mgt. System ◦ Cyber Security Road Map Service ◦ Cyber Training Education and Awareness		



We have a talented pool of resources spread across USA, EU and Bangladesh

- ✓ Strategy, governance, risk, & Compliance
- ✓ Global Security Operation Center (SOC)
- ✓ Security Architecture & Implementation
- ✓ Software Development & Q/A testing
- ✓ Virtualization, DevOps, Big Data
- ✓ Manage Service Provider
- ✓ DC consulting & Digital Transformation
- ✓ Cyber Forensics and Investigation
- ✓ Cloud Migration and Integration

Tools and Technologies

- SIEM: Splunk, IBM QRadar, AlienVault, Exabeam
- DLP, PAM, NGFW, Email, Security, IDS/IPS
- Cloud Service: AWS, Azure, Google
- Database: Oracle, MS SQL, Cassandra
- VA/PT, Quality Assurance, GRC, APT
- Machine Learning/AI, Data Science, Bigdata
- Software: ERP, HRMIS, CRM & SAP
- IDAM: Oracle, SailPoint, IBM, CA SiteMinder
- Digital Forensic & Investigation
- Software Development Life Cycle, Agile Methodologies

Our Products



Our Partners



Our Certifications



Our Top Clients



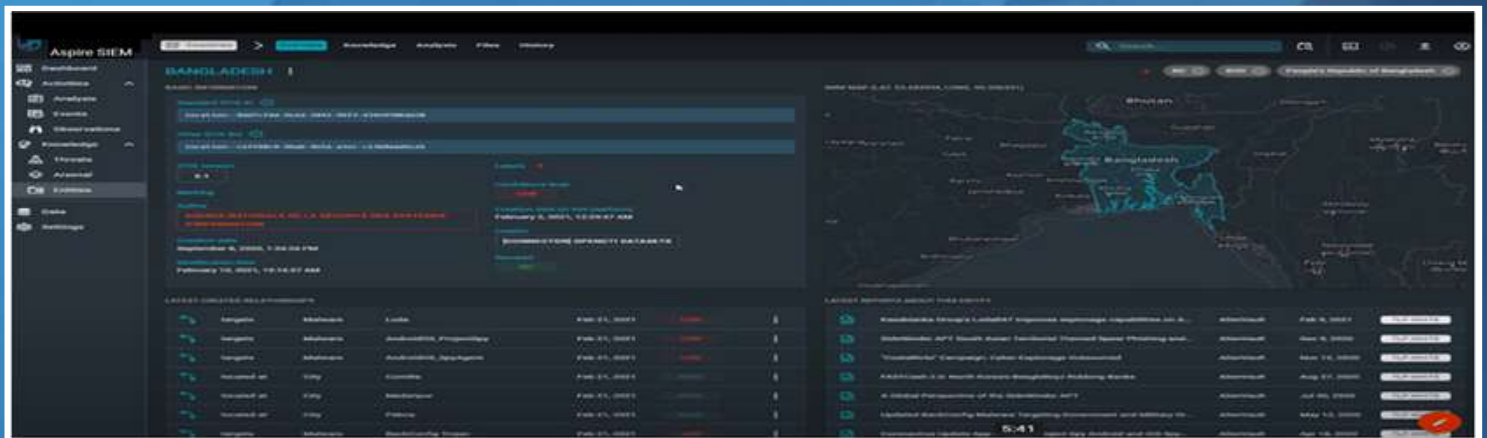
Our Certified Expertise In

CGEIT	CRISC	CISSP	COBITS
CISM	CISA	CASP	CHFI
PCI DSS	ITIL	ISO	DoD
CEH	PMP	CCSK	CCIH
Network+	CISCO	Security+	GSEC
Azure Cloud	AWS Cloud	IBM Security	SANS Security
Oracle	Data Protection	EMC Storage	AWS

Who We Are?

- Aspire Tech has been a top IT Service provider in the Cyber Security, Cloud, and Security Operations Center since 2011.
- We are currently operating 2 SOC centers since 2016.
- Certified SIEM & SOC experts from many vendors i.e., IBM, Splunk, Sentinel, Exabeam, AlienVault.
- Certified in ISO-27001, ISO-9001, CNIMI Level 3, CNIMI Level 5.
- Ability to provide Risk Advisory (vCISO), Cyber Architecture & Engineering, Program Management, Cyber Testing, Tactical Support.
- Significant Public Safety/Public Sector Experience.
- Aspire Tech has developed multiple Cyber Security Products by SME from the USA, Europe, and Asia.
- Aspire Tech has dedicated SOC analysts and Security Architects from the USA, Germany, Canada, Australia, Turkey, Nepal, and Bangladesh.
- Certified Cyber Security Experts with a combined 20+ years (CCISO, CISSP, GASP, CCSK, CISA, CISM, CRISC, CGEIT, GRCA, GRCP, COBIT, ITIL, CEH, PMP).
- Microsoft Gold Partner.

About Aspire Cyber Command Center



The First SOC Center established in July 2016 from Aspire Tech by USA team to serve client from New York City area. Aspire used IBM Qrdar, Splunk, Microsoft Sentinel, Alien Vault and few other technologies related to SOC center. Aspire provided more than 100+ Security Operation Center (SOC) training for Banks, government agencies, Telecom and other private Organizations.



First SOC Center



Second SOC Center

Second SOC Center established in February 2020 from Aspire Tech by USA. Germany team to serve client from Europe and USA. Aspire used their own SIEM, Incident Response, Threat Intelligence, SOAR and other technologies like Splunk, Microsoft Sentinel, IBM Qrdar, and other technologies related to SOC center.

Our Portfolio



Digital Risk Advisory

Our Digital Risk Advisory Solutions offers a full suite of risk assessment, strategic planning services like VCISO.



Digital Resilience

Professional Services Cyber Design & Engineering, DevSecOps, Incident Response.



Cyber Testing

Aspire Tech Offers services like Infra, Platform, App Sec Testing for Hybrid Cloud, IoT, Block Chain,



SOC as a Service

Aspire Security Operations Center (A-SOC) is a physical room where analysts responsible for detecting, preventing, investigating, and responding.



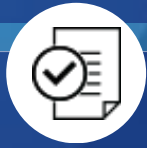
Cloud Security Service

Cloud security entails securing cloud environments against unauthorized use/access, distributed denial of service (DDOS) attacks, hackers, malware, and other risks.



Digital Forensic Service

Digital Forensics, Information Governance, Electronic Discovery, Data Analytics, and Cyber Security are just a few of the services provided by Aspire Tech.



Compliance Advisory

The Aspire Tech team works with clients to help them meet their legal and regulatory requirements while also improving their ability to prioritize and detect compliance issues.



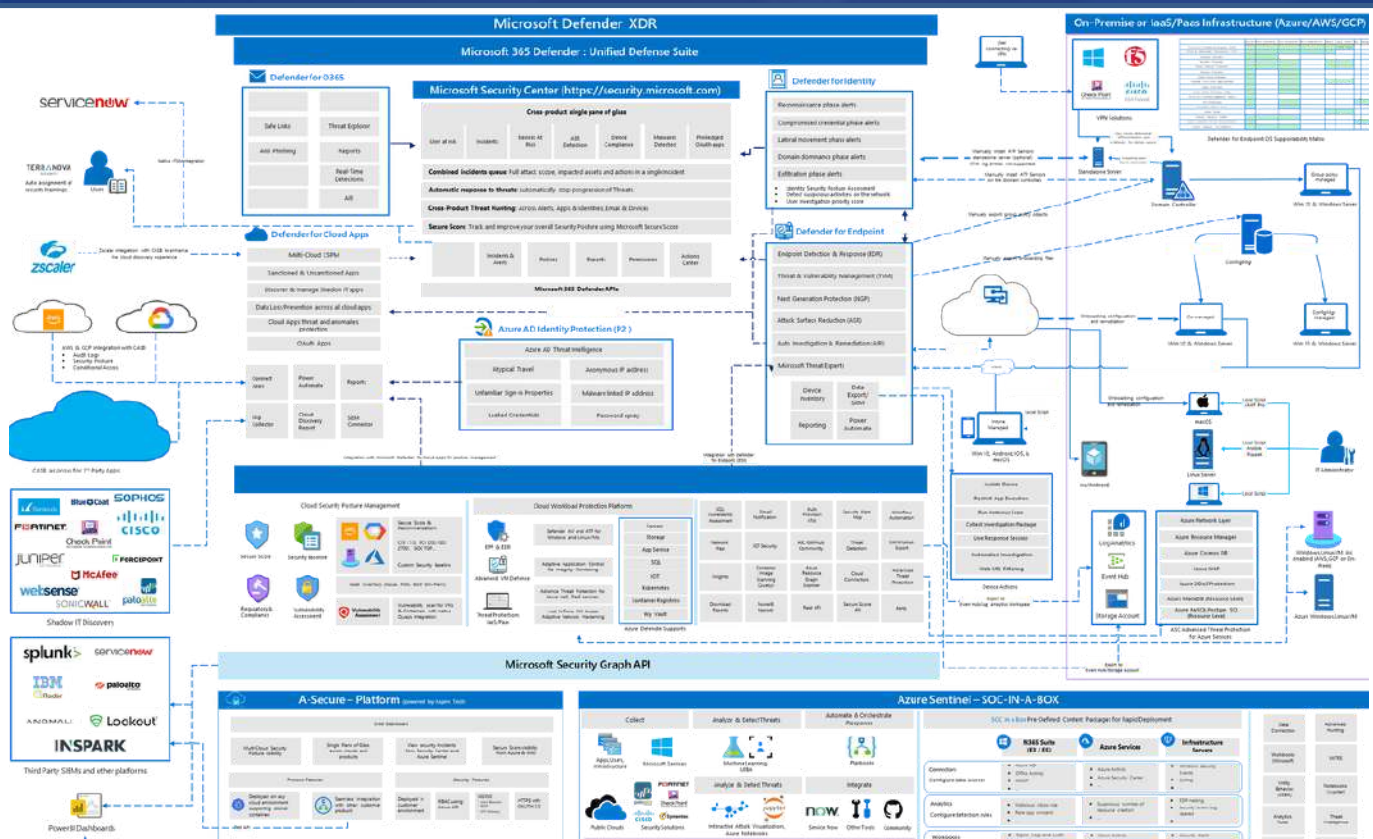
MSSP

Aspire Tech provides network and IT support as well as services including managed telecommunications (telco) and Software as a Service (SaaS) platforms.



Managed IT Services

Aspire Tech provides a variety of remote Hybrid IT services, ranging from on-demand response to 24/7/365 IT support.



MSSP SERVICES

SOCaaS (SOC as a Service)

Aspire Tech SOC-as-a Service – Managed Security Operations Center Advanced threat Intelligence, Expert Defenders. Your 24/7 Security Armored shield.



(SIEM) Security Information and Event Management

A-SIEM software gathers log and event data from an organization's applications, security devices, and host systems and consolidates it into a single centralized platform.



Endpoint Security (EDR/MDR/XDR)

Endpoint Security, also known as endpoint protection, is a cybersecurity technique for protecting endpoints from malicious activities, such as desktops, laptops, and mobile devices.



Identity & Access Management

IAM (Identity and Access Management) is a set of corporate procedures, policies, and technologies that makes managing electronic or digital identities easier.

Vulnerability Management

Vulnerability Management is the process of detecting, assessing, reporting on, managing, and resolving cyber vulnerabilities across endpoints, workloads, and systems on a regular basis.



Network Security

Your network and data are protected by network security against breaches, intrusions, and other dangers. This is a broad phrase that encompasses both hardware and software.

Aspire Products Portfolio



A-SIEM

Aspire Security Information And Event Management (A-SIEM) Helps Security Teams Accurately Detect and Prioritize Threats Across the Enterprise,



A-GRC

A-GRC is a cost-effective, integrated enterprise risk management solution designed specifically for security professionals.



A-SAT

A-SAT is multilingual Security Awareness Training and Simulated Phishing platform. It delivers assessments, training, and phishing simulations through a combined learning path.



A-SECaaS

Aspire Security as a Service (A-SECaaS) is a business model that allows providers to offer cloud-based services to consumers, usually through a subscription service model, like (SECaaS).



A-PHISH

A-Phish is a powerful phishing framework that makes it easy to test your organization's exposure to phishing.



A-SSB

Aspire Security Score Board (A-SSB) is a question-based report card that assesses an organization's security risk posture and assists in determining its security level.

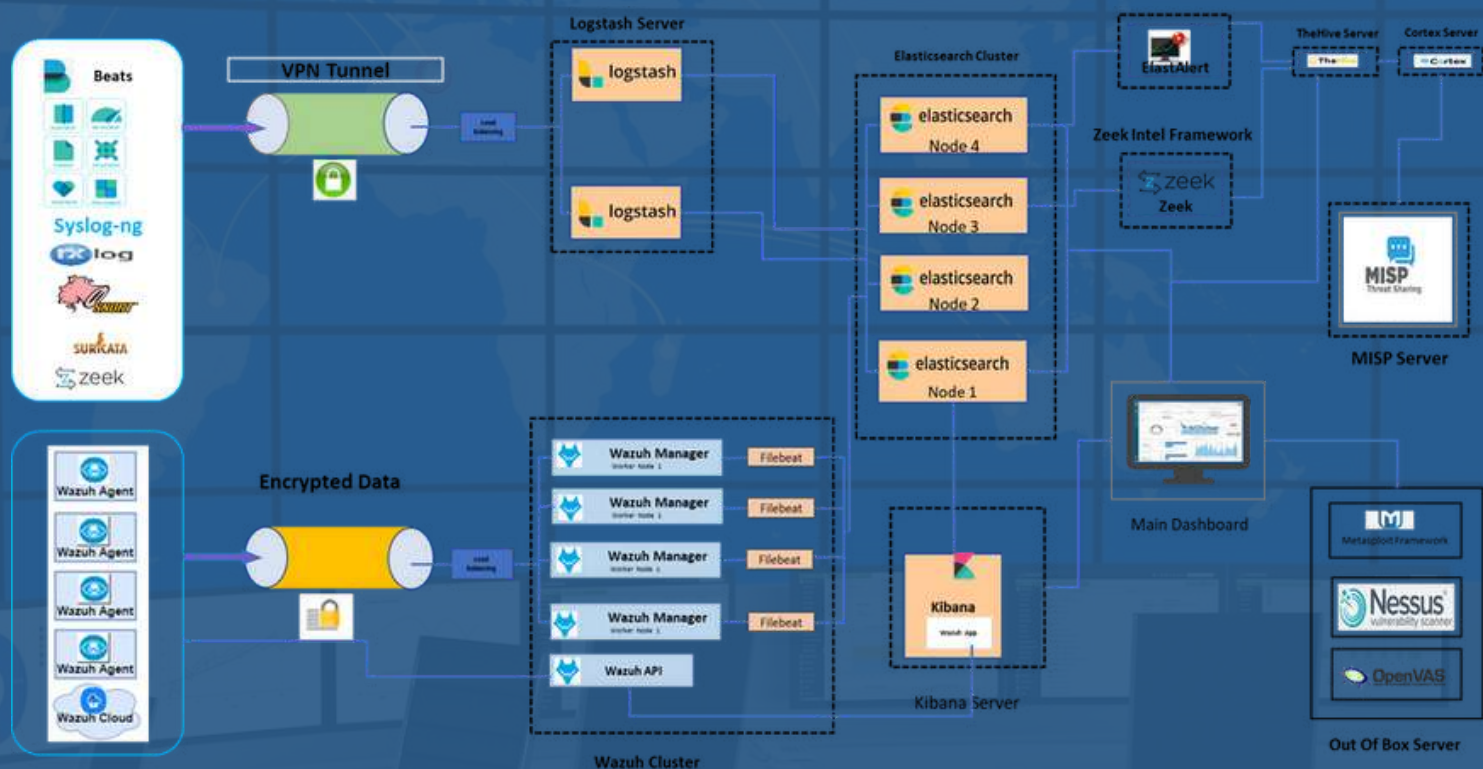


A-SHC

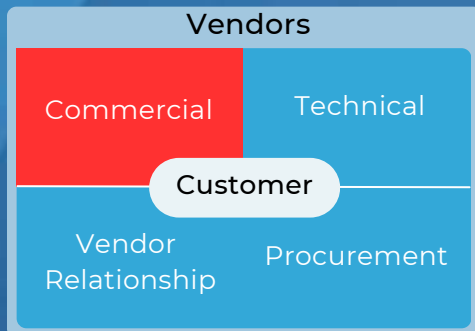
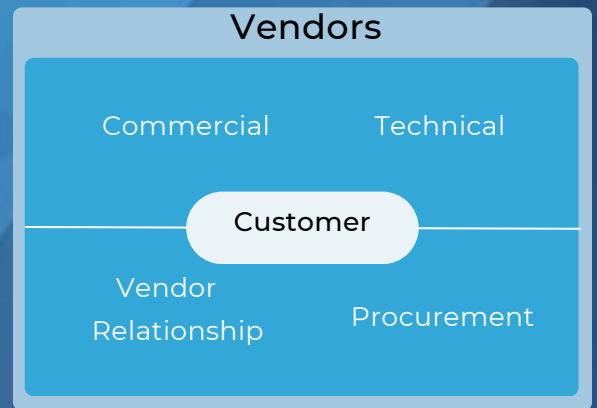
The Aspire Security Health Check (A-SHC) is a questionnaire-based technique for assessing security arrangements that is simple to use.

- Cyber Security Detection- Artificial Intelligence/Machine Learning Analytics of Security Logs and Packets.
- Cloud or On-Premises Model.
- Low licensing cost- Relies on Open-Source Tools + Professional Services.
- Build + Operate Model - Quick Customer value realization.

A-SIEM Architecture

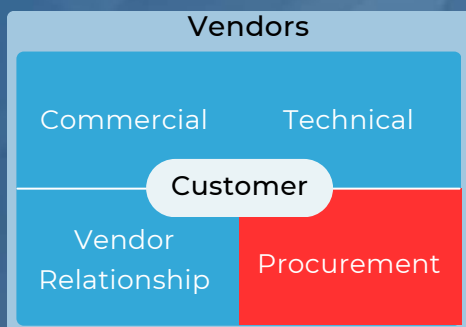
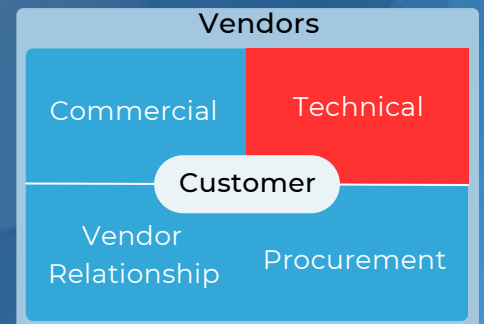


How do we help our customers and vendors?



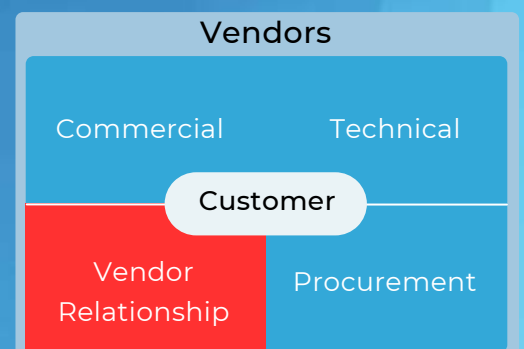
- IT Budgeting Process Vendor
- Procurement Relationship
- Strategic Planning (5 yr. roadmap)
- Project / Portfolio Planning
- Spend Optimization (CapEx vs OpEx)
- Cost Savings measures

- Thought Leadership
- Strategic - Big Picture - Technology Business alignment
- Solution-oriented Approach
- Technology road maps
- Industry-certified Delivery Team (CISSP, CISM, CCIE, GSEC, etc.)



- IT Acquisition Guidance (Technology, Human Resources) Relationship
- Understand / Participate in Contract Vehicles MWBE, ITCS, PBITS, NYS GOS, GSA, SI, Requirements Contracts.
- City BID Processes - Experience with participation in large City Bids.
- Capital Purchase – OMB Approval process
- Contract Registration – Comptroller process.

- Technology Thought leadership
- Maturity, Capability, Business Alignment
- Vendor Procurement Relationship
- Match Capital to Demand
- Reduced Sales Cycle for vendor
- Integration Value of various technologies
- Vendor certifications (CPSP, Pulse partner, Microsoft Cloud partner)
- Reduced Support Cycle for Customer



Our Security Services (Security As A Service - SaaS)

Monitoring & Log Analysis

- Device and App/DB Monitoring
- Real-time Event Analysis, Correlation, and Alerting
- Creation and adding custom correlation rules
- Remedial Action
- Risk & Threat Management and Prevent recurrences

Emergency Response Management

- A team comprising of Cyber Security Experts, Security Specialists & CEH
- The investigation, response & mitigation of all Critical or Severity I Incidents
- Connect with law enforcement agencies

VA/PT App Security Testing

- Determine what security vulnerabilities exist and plan mitigation/fix
- Tracking the new vulnerabilities from various resources such as CERT
- OS/DB Hardening
- Grey Box Testing
- Black Box Testing

Security Intelligence

- Track and advise new global security threats and vulnerabilities
- Impact & Risk Analysis of New Vulnerabilities and Threats
- Security Analytics
- Intelligent Security Search
- Build sophisticated machine learning models



Forensic Investigation

- Real-time Forensics Operationalized
- Flexible, Scalable Security Investigations
- Fraud Investigation
- Effective remedial solution of intricacies related to Forensic Investigation of the crime of any type

SOC Operations/ SLM

- Define Critical & key SLAs
- Creation of CAB and effectively manage Change Requests
- Process Checklists and run books
- Develop & recommend improvement plans
- Monthly Review and daily/weekly/monthly reports

ISMS/ISO/Compliance Sustenance

- Carry out ISMS/ISO extension activities such as Gap Analysis, Risk Assessment & Treatment, Policy and Procedure Formation & Awareness
- Internal Security Audits
- Compliance Automation & Reporting
- Prepare Reports
- Security Awareness Training

We retain Customer Trust & Vendor Value

- Agency Customer's Trusted Advisor.
- 9+ years of Agency relationship.
- Both Executive and technical contacts.
- Only recommend proven solutions.
- Team Staffing.
- Mentoring Leadership.
- Technology centric, not vendor/product-centric.

Digital Risk Advisory (V-CISO Advisory Services , Cyber Assessment)

- Complements CISO as a Trusted advisor.
- Global Panel of experts – Industry Specific expertise.
- Experts in proven security solutions – Saves Time.
- Expertise in Compliance automation – Quicker Time to market.
- Incident Response & Forensics. – Prevention & Remediation.
- Strict Client Confidentiality via NDA .
- Engagement Model - Customized Hourly or Scope based.

COMPANY OVERVIEW

Aspire Tech is a consulting-oriented company specializing in cyber security, cloud technology, and big data solutions focused on the governmental, financial, and private sectors. Aspire Tech's head office is located in New York City, USA, and its regional SOC Center is located in Bangabandhu Hi-Tech City, Dhaka, Bangladesh. When compared to other IT companies, the company distinguishes itself by emphasizing services and combining that focus on cost-effectiveness with modern technology. We are on the brink of penetrating a lucrative market in a rapidly growing industry.

WHY ASPIRE TECH

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- We are currently operating 2 SOC centers since 2016.
- Certified MEM & SOC experts from many vendors i.e., IBM, Splunk, Sentinel, Exabeam, AlienVault • Certified in isonc 27001, ISO 9001, CNIMI Level 3, CNIMI Level 5.
- Ability to provide S00thgi© Risk Advisory (vCISO), Cyber Architecture & Engineering, Program Management, Cyber Testing, Tactical Support.
- Significant Public Safety/Public Sector Experience.
- Aspire Tech has developed multiple Cyber Security Products by SNIEs from the USA, Europe, and Asia.
- Aspire Tech has dedicated SOC analysts and Security Architects from the USA, Germany, Canada, Australia, Turkey, Nepal, and Bangladesh.
- Certified Cyber Security Experts with a combined ©p of 40+ yrs (CCISO, CISSP, GASP, CCSK, CISA, CISM, CRISC, CGEIT, GRCA, GRCP, COBIT, ITIL, CEH, PMP).
- Microsoft Gold Partner.



Aspire Tech SOC Center

Get In Touch

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