SMT GROUP

PORTFOLIO
2025

www.smtgroup.org

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SMT GROUP

We Are A Leading Provider Of CyberSecurity.

Information, And Data Security Services And Solutions. Our Team Of Experts Offers A Comprehensive Suite Of Modern And Advanced Solutions To Protect Organizations Of All Sizes From Cyber Threats.

2005

Founded In 2005, As An IT And Information Security Service Provider, Serving Broad Clientele Base And Achieving Significant Success.

2010

In 2010, SMT Introduced Information Security Training Academy, Providing Guidance On Safe Guarding Organization's Data Confidentiality, Availability, And Integrity.

2016

In 2016, SMT Formed The SMT Group,Comprising Of Three Core Business Units At The Time:Training, Consultancy, And Cyber Security Solutions And Services, Offering A Holistic Approach To Cyber Security.

2017

In 2017, SMT Collaborated With Total Quality Management, The International Auditing And Certification Firm, Marking Another Milestone Of Success.

2020

In 2020, SMT Expanded Its Operations Worldwide, Reaffirming Our Commitment To Continuously Evolve And Meet Our Clients' Needs.

2022

SMT Cyber Fusion Center Is Not A Conventional Security Operations Center, It's A Powerhouse Fueled By Tech Superheroes, Engineered By SMT To A Formidable Defense.

WORLDWIDE

SMT GROUP WORLDWIDE

SMTGROUP Vision & Mission

SMT GROUP VISION aims to be a globally recognized leader in cyber security services, setting new standards for excellence and innovation.
Our vision is to create a safer digital world by empowering organizations to thrive securely, building lasting partnerships based on trust, expertise, and unwavering commitment to customer success.

MISSION *SMT GROUP* is committed to safeguarding businesses through providing cutting-edge cyber security solutions.
Our mission is to protect and empower our clients by delivering top-notch services and solutions, advanced technologies, and expert consultancy, ensuring that our clients stay resilient in the face of ever-evolving cyber threats.

COMPREHENSIVE SERVICES

OUR CORE VALUES

STRONG TIES

Transparency, Honesty And Integrity Are The Foundation Of Strong Relationships And long-term Partnership.

ALIGNED NETWORK

Clear and well communicated vision to internal teams and suppliers creates motivated tribes and generative culture.

CASCADE LEADERSHIP

Decentralized Decision Making Supported By Seamless Information Flow Creates And Empowers Leaders.

VALUE FOCUS

Focus On Swift Value Delivery And Streamline The Flow Of The Program Execution By Removing Impediments.

EVOLVING CAPABILITIES

The World Is Changing, We Are Constantly Learning, Adapting And Pivoting While Maintaining Excellence.

INNOVATIVE DREAMS

While Others Are Busy Turning Ideas Into Epics, We Are Relentlessly Turning Dreams Into Realties.

GROWTH MINDSET

Success without significance is just an ego booster, our achievements are measured by the impacts we are making on the society.

TYPES OF SERVICES

OUR COMPREHENSIVE SERVICES

SMT GROUP Is Your Trusted Partner For A Wide Spectrum Of High-quality Services Tailored To Meet The Diverse Needs Of Businesses Across Various Sizes And Industries. Here's A Glimpse Of The Services We Offer:

Technology Solutions

- Threat Detection and Monitoring
- Industrial Control Systems
- (ICS) Management
- OT Platforms
- OT Security Services
- IT Infrastructure Management
- Cybersecurity Solutions
- System Integration Services
- FinTech
- AI/ ML Security
- GSM Security

Frameworks Services

- Implementation
- Frameworks
- Internal Audit
- External Audit
- Management Training
- Upscaling Resources

Consulting Services

- Strategic Business Development
- Consultancy
- Process Optimization
- Environment Monitoring and Control
- Energy Management and Optimization
- OT Data Management and Analytics

UNIQUE SELLING PROPOSITION

- At **SMT Group**, we understand the importance of customer-centric design, which is why we have a dedicated UX/UI department.
- Our team of experienced designers specializes in creating secure digital products that are both aesthetically pleasing and user-friendly.
- We strive to ensure that the user's journey is effortless and enjoyable, resulting in a positive digital experience. Our designers work closely with our clients to understand their needs, preferences, and target audience, and develop customized designs that align with their brand identity.

5k+
Satisfied Client

80+
Employees

15M+
Revenue

Value Added Services

Comprehensive **360-Degree** Cybersecurity Services

- At **SMT Group** , our team and growth consultants play a vital role in providing value-added services to our customers. By creating high-quality digital environment, we are able to help our customers enhance their online presence and reach their target audience effectively.

- Our team works closely with our clients to understand their unique needs and tailor our services to meet their specific requirements. We are committed to creating innovative and customer-centric digital solutions that drive growth and profitability for our clients.

- Our growth consultants work hand-in-hand with our marketing team to provide our clients with strategic guidance and support that helps them achieve their business objectives.

UNMATCHED CAPABILITIES

- At **SMT Group** , we are proud of the diversified capabilities that enable us to provide our clients with cutting-edge digital solutions. Our approach to microservices and new architecture trends allows us to stay ahead of the curve.

- By leveraging microservices, we are able to create flexible, scalable, and independent components that can be deployed and maintained easily. This approach allows us to develop complex digital solutions that are both reliable and efficient.

- Our team is well-versed in the latest architecture trends, such as serverless computing and containerization, and we are always exploring new and innovative ways to optimize our clients' digital solutions.

- We believe in using the best tools and technologies to achieve our client’s goals and deliver high-quality results. With our commitment to staying on top of industry trends, we are able to provide our clients with digital solutions that are tailored to their unique needs and goals.

Key Differentiator

At **SMT Group** , We Recognize The Critical Role That Employee Satisfaction And Retention Play In Delivering High-quality Digital Solutions To Our Clients. Employee Turnover Can Negatively Impact Customer Satisfaction And Project Delivery, Which Is Why We Prioritize Creating A Positive Work Environment For Our Team Members.

Protecting Your Digital Frontiers

We Understand That Happy And Engaged Employees Lead To Better Results For Our Clients. Therefore, We Offer Flexible Working Hours, Remote Work Options, Competitive Financial Rewards, And Healthcare Benefits To Our Employees.

Core STRENGTHS

- **Security Architecture:** Resilient, Scalable Design for Integrated IT/OT Security.
- **Incident Response:** Rapid recovery and business continuity planning for IT and OT.
- **Regulatory Compliance:** Ensuring adherence to industry standards.
- **Specialized OT Security:** Expertise in securing ICS,SCADA, and OT environments.
- **Advanced Threat Detection:** Realtime identification and response to cyberthreats using AI.
- **End-to-End Services:** Comprehensive coverage from risk assessment to ongoing management.
- **Certified Expertise:** Skilled professionals with industry-leading certifications.
- **Customized Solutions:** Tailored security strategies for specific industry needs.
- **Cutting-Edge Technology:** Implementation of the latest cybersecurity tools.
- **Vulnerability Management:** Proactive risk assessment and mitigation.
- **Proven Track Record:** Successful projects and satisfied clients.
- **Customer Focus :** Commitment to understanding and meeting client needs.
- **Strong Partnerships :** Collaborations with top technology vendors.
- **Proactive Risk Management:** Continuous threat monitoring and adaptation.

Products Innovation

In addition, the platform is embedded with CARA, an Intelligent System, and the industry's first digital cybersecurity analyst that learns in Real-time from the institutional knowledge and practical experiences of defender's around the world.
It empowers your defenders to analyze, reason, guide and resolve at lightning speed and only focus on decision making around exceptions.

CFC has modernized cyber security operations of many organizations around the world by converging AI, data, and automation.

CFC Cybersecurity Platform

THE CFC COGNITIVE SECURITY PLATFORM -DESIGNED TO OPTIMIZE & CONSOLIDATE
CFC has brought a new, innovative, and disruptive cyber-security technology to the market. It redefines Security Operations and Management by introducing cognitive systems built using Artificial Intelligence – Natural Language Understanding and Supervised Machine Learning.

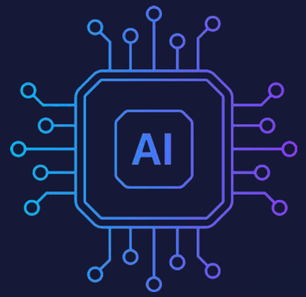
The powerful SaaS-based platform is purpose built to integrate, consolidate, operationalize and optimize your organization's cybersecurity technology stack. It maximizes your ROI, while it engages, supports and informs your defenders with reasoning, knowledge, and automation.

The platform works in conjunction with CFC Attack and Knowledge Harvesting Infrastructure and CFC Skill and Action-Centered Framework to assist cybersecurity teams that are overburdened with an endless tally of incidents, alerts, operations, and ever-changing threat landscape.

Next Level

"In the progression of cybersecurity, a cohesive entity is vital to amalgamate the endeavors of innovative, specialized solutions tailored for large enterprises. This underscores the need for guardians who safeguard institutions and protect them from electronic threats across various service, product, and advisory realms. Therefore, at this critical juncture, the Cyber Fusion Center **(CFC)** comes to the forefront."

1 **Unlimited Technology with AI**



2 **Unrestricted Services**

3 **Specialized Managed Services**

SMT CFC

I.O

I.O Intelli orbit

طـــوق

CORE

Cybersecurity Operations and Resilience Ecosystem

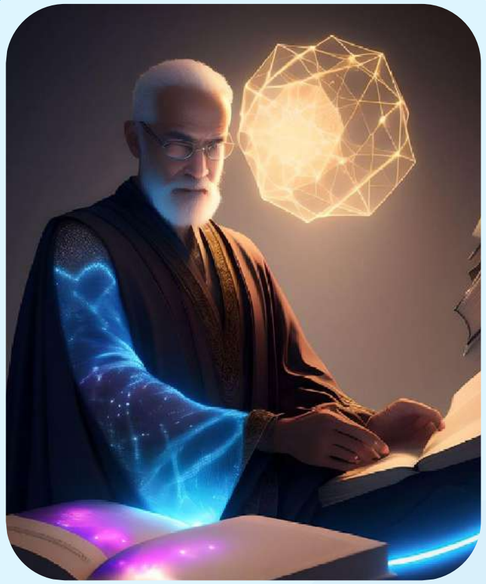
فارس

TITAN

Tactical Intrusion Tracking and Network Security.

حارس

ELITE



Educational Learning in IT and Cyber Excellence.

خبيـــر

SMT CFC

TIAID

Threat Intelligence & AI Defense

مدافع

PACT

Professional Accreditation in Cybersecurity and Technology

مستشار

FASTAI

Forensic Analysis & Security Threat Assessment using Intelligent tools

محقق

SMT CFC

يلعب طـــــوق دو رًا محور يًا فـــي توحيـــد الجهـــود الجماعيـــة لجميـــع الأبطـــال السيبرانيين، وتسهيـل عملـــهـم كوحـــدة متماسـكـــة وفعالـة للغـــايـــة ضـــد التهديدات السيبرانيـة.

ENHANCER
By tethering to any Cyberheroes, Intelliorbit Can Enhance Their Capabilities, Be It Through Boosting Their Defensive Measures, Augmenting Their Analytic Capabilities, Or Even Supercharging Their Operational Efficiency.

I.O Intelliorbit

طـوق

يلعب طوق دو رًا محور يًا في توحيد الجهود الجماعية لجميع الأبطال السيبرانيين، وتسهيل عملهم كوحدة متماسكة وفعالة للغاية ضد التهديدات السيبرانيـة.

Intelliorbit plays a pivotal role in synergizing the collective efforts of all Cyberheroes, facilitating their operation as a cohesive and highly effective unit against cyber threats.

CENTRAL HUB
Intelliorbit serves as the communication And strategy hub for all Cyberheroes.

مركز القيادة الرئيسي
يعمل طوق كمركز اتصال واستراتيجية لجميع الأبطال السيبرانيين

HARMONIZER Beyond just linking the Cyberheroes, Intelliorbit harmonizes their efforts, ensuring that strategies are coherent, and actions are Complementary , amplifying their effectiveness.

يلعـب طـوق دو رًا محور يًا في توحيـد الجهـود الجماعيـة لجميـع الأبطال السيبرانيين، وتسهيل عملهم كوحدة متماسـكة وفعالـة للغاية ضد التهديدات السيبرانيـة.

CORE
فارس

فارس يمثل إطار شامل أو نظام من العمليات والتقنيات والاستراتيجيات التي تضعها المؤسسات لإدارة والاستجابة للتهديدات والحوادث السيبرانية بفعالية.

Cybersecurity Operations and Resilience Ecosystem

The term "Cybersecurity Operations and Resilience Ecosystem" typically refers to a comprehensive framework or system of processes, technologies, and strategies that organizations put in place to manage and respond to cybersecurity threats and incidents effectively. This ecosystem encompasses various elements.

TITAN
حارس

يضم حارس مجموعة من الممارسات والتقنيات التي تهدف إلى مراقبة وكشف والاستجابة للأنشطة غير المصرح بها أو الخبيثة داخل شبكة الحاسوب.

Tactical Intrusion Tracking and Network Security.

"Tactical Intrusion Tracking and Network Security" refers to a set of practices and technologies aimed at monitoring, detecting, and responding to unauthorized or malicious activities within a computer network.

ELITE
خبيـــر

يقدم خبير نهج تعليمي متخصص ودورات تدريبية ترتكز على توفير المعرفة الشاملة والمهارات في مجالات تكنولوجيا المعلومات وأمن المعلومات السيبراني، مع التركيز على تحقيق التميز في هذه المجالات.

Educational Learning in IT and Cyber Excellence.

"Educational Learning in IT and Cyber Excellence" refers to a specialized educational approach and curriculum focused on providing individuals with comprehensive knowledge and skills in the fields of Information Technology (IT) and Cybersecurity, with an emphasis on achieving excellence in these domains.

SMT CFC

Services

Intrusion defense
Secure network design
Access control
Zero Trust strategies

Products

Next-Gen Firewalls
Secure Web Gateways
Network Segmentation
Deep Packet Inspection
Signaling Firewall
WAF - NAC
DNSSEC - APISEC
NDR

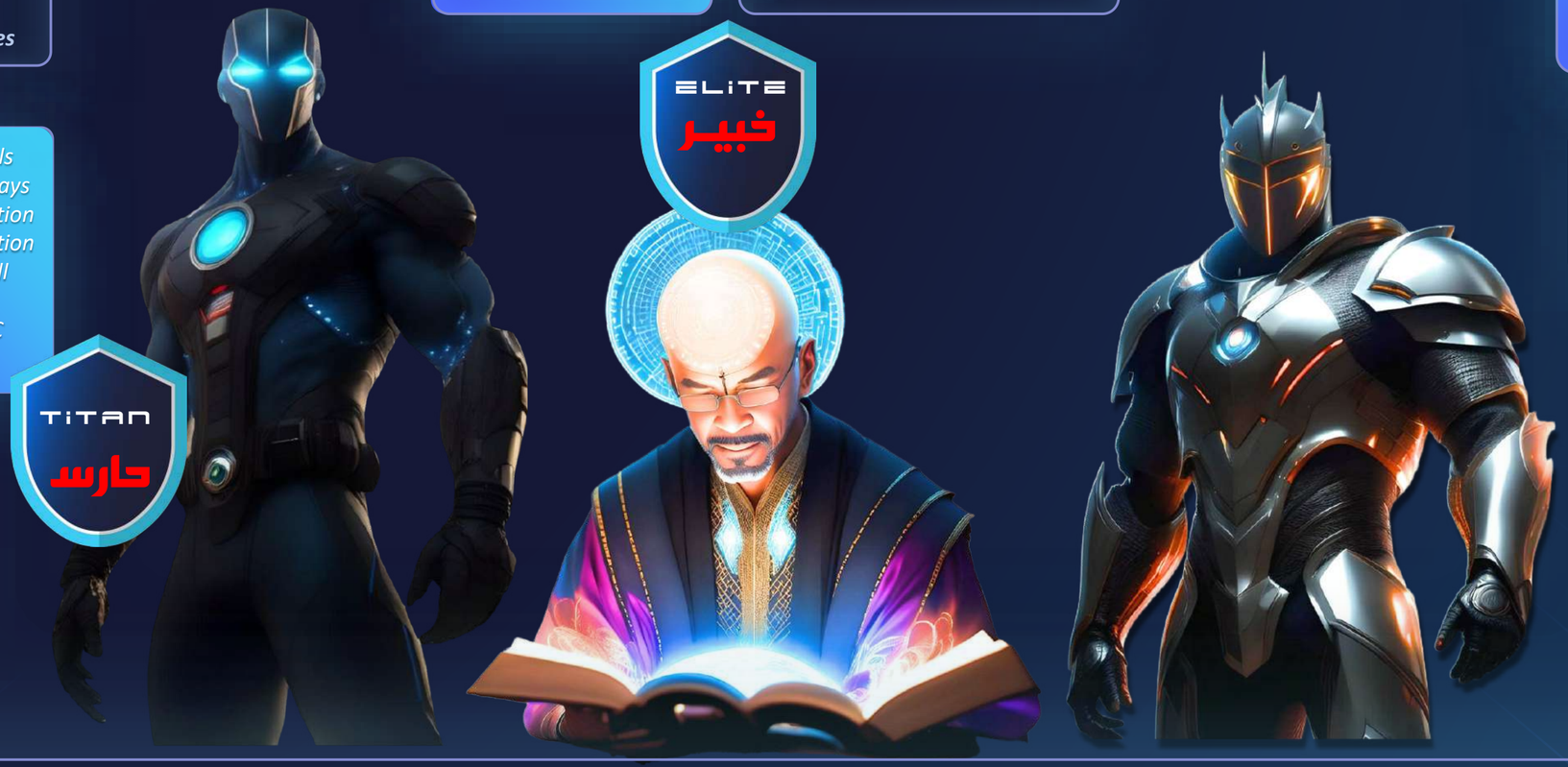
TITAN
حارس

Services

Cybersecurity Training
IT skills programs
Threat simulations

Products

Gamified training platforms
Virtual labs - Elite Lab Cyber Ranges
Cyber Crisis Simulator Candidate
Screening Cloud Security - Hands-on
Labs Exam simulators



Services

Real-time monitoring
Predictive threat modeling Vulnerability assessment Resilience strategy. Support Portal

Products

AI/IR, SIEM, SOAR, NOC, EDR, EPP, DAM

CORE
فارس

TIAID
مدافع

يقوم مدافع باستخبارات التهديد والدفاع بالذكاء الاصطناعي حيث يعتبروا مكونان مهمان في أمن المعلومات الحديث، يُستخدمان في كثير من الأحيان معاً لتعزيز موقف الأمان للمؤسسات.

Threat Intelligence & AI Defense

Threat Intelligence and AI Defense are two important components of modern cybersecurity, often used together to enhance an organization's security posture.

PACT
مستشار

يقدم المستشار مجموعة متنوعة من الخدمات التي تدعم الشركات والمؤسسات في الحصول على الاعتمادات العالمية في مجال الامتثال لمعايير الأمن السيبراني والتكنولوجيا.

Professional Accreditation in Cybersecurity and Technology

P.A.C.T. Bureau (Professional Accreditation in Cybersecurity and Technology) - A bureau focusing on professional accreditation in the realm of cybersecurity and technology standards.

FASTAI
محقق

يقوم محقق بتحليل الأدلة الجنائية وتقييم تهديدات الأمن باستخدام الذكاء الاصطناعي حيث يعمل على التحقيق في حوادث الأمن السيبرانية ، وتحديد الضعف، وتقييم ومواجهة تهديدات الأمن بشكل استباقي.

Forensic Analysis & Security Threat Assessment using Intelligent tools

Forensic Analysis and Security Threat Assessment using Intelligent Tools are crucial components of modern cybersecurity aimed at investigating security incidents, identifying vulnerabilities, and proactively assessing and mitigating security threats.

SMT CFC

Services

AI-driven threat intel Predictive analytics Anomaly detection

Products

Behavioral Analytics Tools Threat Intelligence Feeds Threat Intelligence Platforms Automated Threat Hunting Predictive Threat Modelling User Enterprise Behavior Analytics Machine Learning

TIAID
مدافع

Services

Cyber certification Accreditation Consultation on standards

Products

GRC, C.R.I.M, PCI-DSS, COBIT - ISO Standards For example: 27001 ISMS - 22301 BCMS 27701 PIMS Cybersecurity Audit - IT Audit

PACT
مستشار

Services

Digital forensics AI data analysis Threat hunting

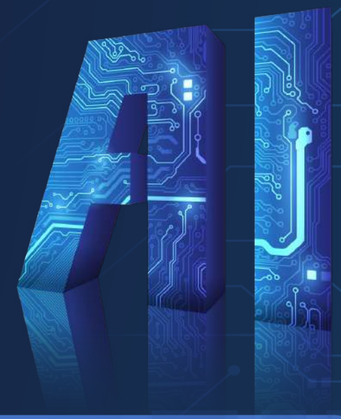
Products

AI/IR, SIEM, SOAR, NOC, EDR, EPP, DAM

FASTAi
محقق

OUR SERVICES

Cybersecurity & Artificial Intelligence (AI)



SMT provides integrated cybersecurity and AI-driven solutions that protect organizations from modern cyber threats, detect anomalies proactively, and enable rapid, automated response.

Services Include:

Managed Security Operations Center (SOC):

- **24/7** Threat monitoring, incident detection, and real-time response using advanced analytics and automation.
- **Threat Intelligence & Incident Response:** Collection and analysis of global threat data to predict, identify, and respond to potential cyberattacks.
- **Vulnerability Assessment & Penetration Testing (VAPT):** Simulated attacks and system scans to identify and fix security weaknesses before they are exploited.
- **Network & Endpoint Security (EDR/XDR/NDR):** Protection for devices, servers, and networks with continuous monitoring and automated threat detection.

- **Data Loss Prevention (DLP) & Encryption:** Prevents unauthorized access or data leaks through encryption and secure data handling mechanisms.
- **Cloud Security Architecture:** Design and implementation of secure cloud environments across private, public, and hybrid models.
- **AI Threat Detection & Behavioral Analytics:** Use of AI algorithms to detect unusual patterns or behaviors indicating security breaches.
- **SOAR & Automation:** Integration of Security Orchestration, Automation, and Response tools to reduce response time and improve efficiency.
- **Identity & Access Governance (IAM/PAM/SSO):** Ensures the right individuals access the right resources under strict control and monitoring.

IT Infrastructure & Operational Technology (OT)

OUR SERVICES

SMT builds robust and scalable IT and OT infrastructures that ensure business continuity, high performance, and secure integration between technology and operations.

Services Include:

- **Data Center Design & Modernization:** Development of high-availability data centers aligned with Tier III or Tier IV standards.
- **Network Architecture, Switching & Routing:** Implementation of enterprise-grade wired and wireless networks ensuring reliability and scalability.
- **Servers, Storage & Backup Solutions:** Providing enterprise servers, redundant storage, and backup systems for continuous data protection.
- **Disaster Recovery Planning (DRP):** Establishing recovery strategies to ensure operations continue in case of outages or cyber incidents.

- **Cloud Infrastructure Integration:** Design and deployment of private, hybrid, or multi-cloud environments for efficiency and flexibility.
- **Monitoring & Automation Systems:** Real-time infrastructure monitoring tools that improve visibility and reduce operational costs.
- **ICS & SCADA Security:** Protecting industrial control systems and automation environments from cyber and operational threats.
- **OT Network Segmentation:** Isolating critical industrial systems to reduce attack surfaces and enhance network resilience.

OUR SERVICES

GSM & Access Management

SMT provides advanced telecom-grade security and access management services to ensure the integrity and confidentiality of communication networks.

Services Include:

SS7 & Diameter Security:
Protecting telecom signaling networks from fraud, interception, and unauthorized access.

Telecom Threat Detection & Fraud Prevention:
Real-time monitoring systems that detect and prevent SIM swap, spam, or call redirection attacks.

TMO Optimization:
Streamlining Telecom Management Operations for better network efficiency and reduced downtime.

Access Management Frameworks (RBAC, ABAC):
Implementation of role-based and attribute-based access control policies to secure internal systems.

Privileged Access Management (PAM):
Controlling and monitoring privileged user sessions to prevent insider misuse.

Multi-Factor Authentication (MFA) & SSO:
Enhancing login security with layered authentication while simplifying user access.

API & Gateway Security:
Securing data exchange channels through encrypted API gateways and controlled access mechanisms.

Governance, Risk &Compliance (GRC) Frameworks

SMT supports organizations in aligning their operations with global security and compliance frameworks, ensuring transparency, accountability, and risk resilience.

Services Include:

ISO 27001 – Information Security Management:
Implementation of ISMS to safeguard data confidentiality, integrity, and availability.

ISO 22301 – Business Continuity Management:
Developing frameworks to ensure service continuity during crises or disruptions.

ISO 31000 – Risk Management Framework:
Establishing a structured process for identifying, assessing, and mitigating organizational risks.

NIST Cybersecurity Framework:
Applying global best practices for identifying, protecting, detecting, and recovering from threats.

COBIT 2019 & IT Governance:
Optimizing IT performance and accountability through effective governance models.

PCI DSS Compliance:
Ensuring payment systems meet data protection and transaction security standards.

SOC 2 Readiness:
Preparing organizations for security and trust audits by developing required documentation and controls.

GRC Tools & Automation:
Deploying software platforms that centralize compliance management and reporting.

OUR SERVICES

Cloud Security Services

At **SMT Group**, We deliver comprehensive **Cloud Security Services** designed to protect cloud infrastructures, applications, and data across public, private, and hybrid environments. Our goal is to help organizations adopt cloud technologies securely — ensuring compliance, visibility, and resilience.

Our Cloud Security Services Include:

Cloud Security Architecture & Assessment

Designing secure cloud infrastructures and performing in-depth security posture assessments for AWS, Azure, Google Cloud, and private cloud environments.

Cloud Access Security Broker (CASB) Implementation

Enabling centralized visibility, policy enforcement, and threat control across SaaS and cloud applications.

Data Protection & Encryption Services

Protecting sensitive data in transit and at rest through advanced encryption, tokenization, and data loss prevention (DLP) mechanisms.

Cloud Identity and Access Management (CIAM)

Implementing secure access controls, adaptive authentication, and role-based policies for cloud users and applications.

OUR SERVICES

Cloud Security Services

At **SMT Group**, We Combine Deep Expertise In Cybersecurity, Compliance, And Automation To Provide Trusted And Scalable Protection For Our Clients' Cloud Journeys.

Secure Cloud Migration & Compliance Readiness

Supporting secure cloud adoption with compliance to ISO 27017, ISO 27018, NIST, and regional data protection regulations.

Container & Kubernetes Security

Securing modern DevOps environments, containers, and orchestration platforms with integrated runtime protection.

Cloud Threat Detection & Incident Response

Continuous monitoring of cloud workloads using AI-powered analytics and automation to detect and respond to security incidents in real time.

Cloud Governance & Visibility Solutions

Delivering dashboards and policies that ensure consistent configuration, risk management, and compliance across all cloud assets.

SMT ACADEMY

Training & SMT Academy

SMT Academy Delivers A Full Range Of Training And Development Services Designed To Equip Individuals And Organizations With The Knowledge, Skills, And Strategies Needed To Excel In The Cybersecurity Field.

Programs Include:

Cybersecurity Awareness:

Our awareness programs are designed to educate individuals and organizations on essential cybersecurity practices, helping them recognize threats, prevent risks, and adopt proper cyber hygiene. These programs cover topics such as phishing, social engineering, safe browsing, password security, and the importance of data

Specialized Training Tracks:

We provide tailored, career-focused training across a wide range of cybersecurity domains to prepare learners for real-world challenges:

SOC & Monitoring:

Hands-on training in Security Operations Center (SOC) operations, threat detection, monitoring tools, and incident management.

Governance, Risk & Compliance (GRC):

Guidance on establishing effective risk management, compliance frameworks, and organizational governance strategies.

Offensive Security:

Practical training in ethical hacking, penetration testing, vulnerability assessment, and attack simulation to proactively identify system weaknesses.

Defensive Security:

Techniques and tools to protect networks, systems, and data, including intrusion prevention, endpoint security, and threat mitigation strategies.

Cloud Security:

In-depth knowledge of cloud environments, securing cloud infrastructure, identity management, and protecting cloud applications and data.

Digital Forensics & Incident Response (DFIR):

Training in investigating cyber incidents, evidence collection, digital forensics techniques, and response strategies to mitigate cyber threats.

Security Architecture:

Designing secure systems and networks, implementing security frameworks, and integrating security best practices into IT infrastructure.

Leadership & Strategy:

Preparing cybersecurity leaders with skills in strategic planning, security governance, risk management, and team leadership.

Application Security:

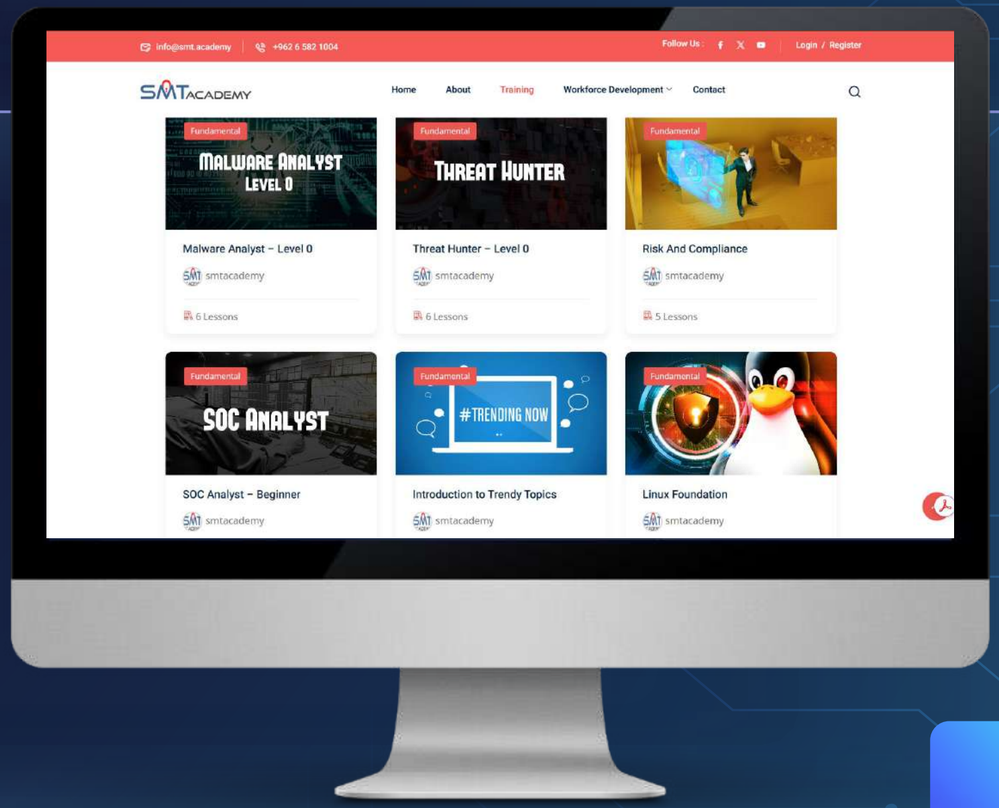
Protecting software applications from vulnerabilities through secure coding practices, testing, and threat modeling.

Competitions and Engagements:

SMT Academy organizes Capture The Flag (CTF) competitions and practical challenges to enhance hands-on skills, foster critical thinking, and simulate real-world cybersecurity scenarios in a competitive learning environment.

Candidate Screening & Assessment:

We offer comprehensive evaluation services to assess the skills, readiness, and competencies of candidates for cybersecurity roles. This includes practical assessments, technical tests, and customized screening tailored to organizational needs.



www.smt.academy

QUOTES

Cybersecurity is not just about protecting data; it's about safeguarding the future of our digital world, one byte at a time.

Get in Touch

EXPLORING EXCELLENCE YOUR INTEREST IN SMT GROUP APPRECIATED

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Thank you!

With SMT Group Services You Are Secured Forever

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