Cyber Security Services

eTeam

→ Driving Factors for Cyber Security in 2025

Cybercrime Costs Soar:
Cybercrime costs projected to hit $10.5T by the end of 2025.

Cloud Vulnerabilities Grow:
Cloud security breaches predicted to rise 30%.

Remote Work Risks:
Expected to increase home network and small office cyberattacks by 40% in 2025.

AI Cyber Threats Accelerate:
AI-driven cyber threats to increase by 15% annually.

Compliance Pressures Mount:
75% of companies face stricter compliance demands by the end of 2025.

IoT Breach Threat:
IoT breaches to impact 60% of businesses by the end of 2025.

→ eTeam provides the following cybersecurity services and teams for high-quality, cost-efficient globally-staffed solutions.

CLOUD & DATA SECURITY

SCOPE
- Cloud Security Posture Management (CSPM)
- Data Loss Prevention (DLP)
- Encryption & Key Management
- Zero Trust Architecture

TEAM
- Cloud Security Engineers
- Data Security Specialists
- Zero Trust Architects
- Compliance & Governance Team

AI-DRIVEN THREAT DETECTION & RESPONSE

SCOPE
- Managed Detection & Response (MDR)
- Threat Intelligence & Dark Web Monitoring
- Security Operations Center (SOC) as a Service

TEAM
- Threat Intelligence Analysts
- SOC Analysts (L1, L2, L3)
- Incident Response Team (DFIR)
- AI/ML Engineers for Cybersecurity
- SIEM Engineers

DEVSECOPS & APPLICATION SECURITY

SCOPE
- DevSecOps Integration
- API Security & Management
- Container & Kubernetes Security

TEAM
- DevSecOps Engineers
- Application Security (AppSec) Specialists
- API Security Experts
- Cloud-Native Security Engineers

CYBER RISK & COMPLIANCE FOR ENTERPRISES

SCOPE
- Security Risk & Compliance Assessments
- Third-Party Risk Management (TPRM)
- Cybersecurity Strategy Consulting

TEAM
- Cyber Risk Consultants
- Governance, Risk & Compliance (GRC) Experts
- Third-Party Risk Management (TPRM) Specialists
- Executive Cybersecurity Advisors

IDENTITY & ACCESS MANAGEMENT (IAM)

SCOPE
- Privileged Access Management (PAM)
- Single Sign-On (SSO) & Multi-Factor Authentication (MFA)
- Identity Governance & Administration (IGA)

TEAM
- IAM Architects
- Privileged Access Management (PAM) Engineers
- Identity Governance & Administration (IGA) Experts

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End-to-End Engagement Model

The project engagement process involves identifying your needs, defining success metrics, and determining the technical and talent requirements. The proposal is then presented and finalized. The solution design includes expert team assembly, establishing governance, and ensuring seamless onboarding.

Execution focuses on agile development, continuous optimization, and performance monitoring. The final phase ensures smooth handover, ongoing support, and future collaboration opportunities, fostering long-term client relationships.

- Understand Business Needs
- Define Success Metrics
- Technical & Talent Assessment
- Engagement Scope & Budgeting
- Proposal & Solution Validation
- Contract Execution

- Team Composition & Technology Strategy
- Governance & Integration Framework
- Knowledge Transfer & Alignment
- Kick-off & Operational Readiness

① Discovery & Assessment

② Solution Design & Onboarding

④ Transition & Long-Term Partnership

③ Execution & Continuous Optimization
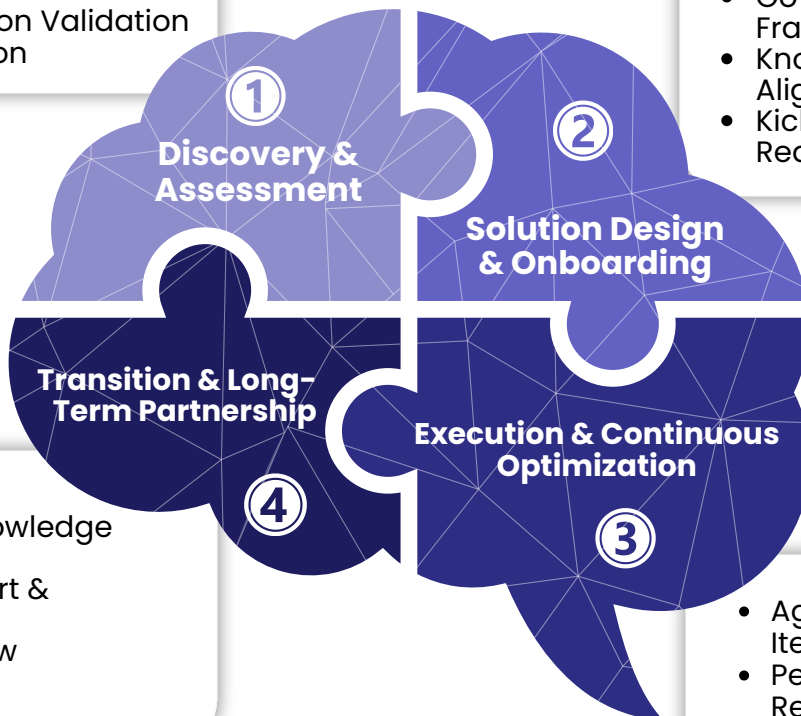
- Handover & Knowledge Retention
- Ongoing Support & Evolution
- Expansion & New Opportunities

- Agile Development & Iterations
- Performance Monitoring & Reporting
- Scaling & Flexibility
- Consulting, Innovation & Best Practices