

GOVERN AI AT SCALE

Securing India's AI Ambition



Tried. Tested. Trusted.

For over 25 years

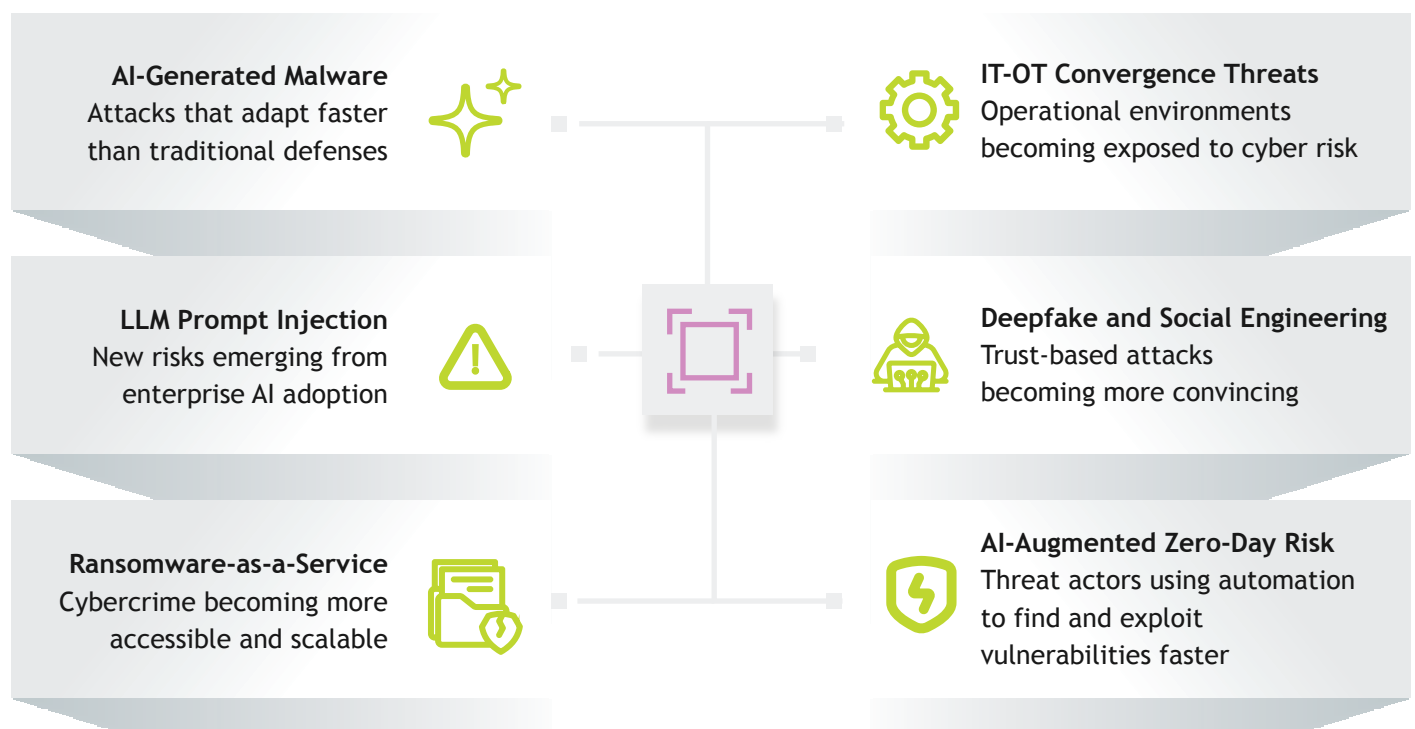


Cyber Security for the AI era

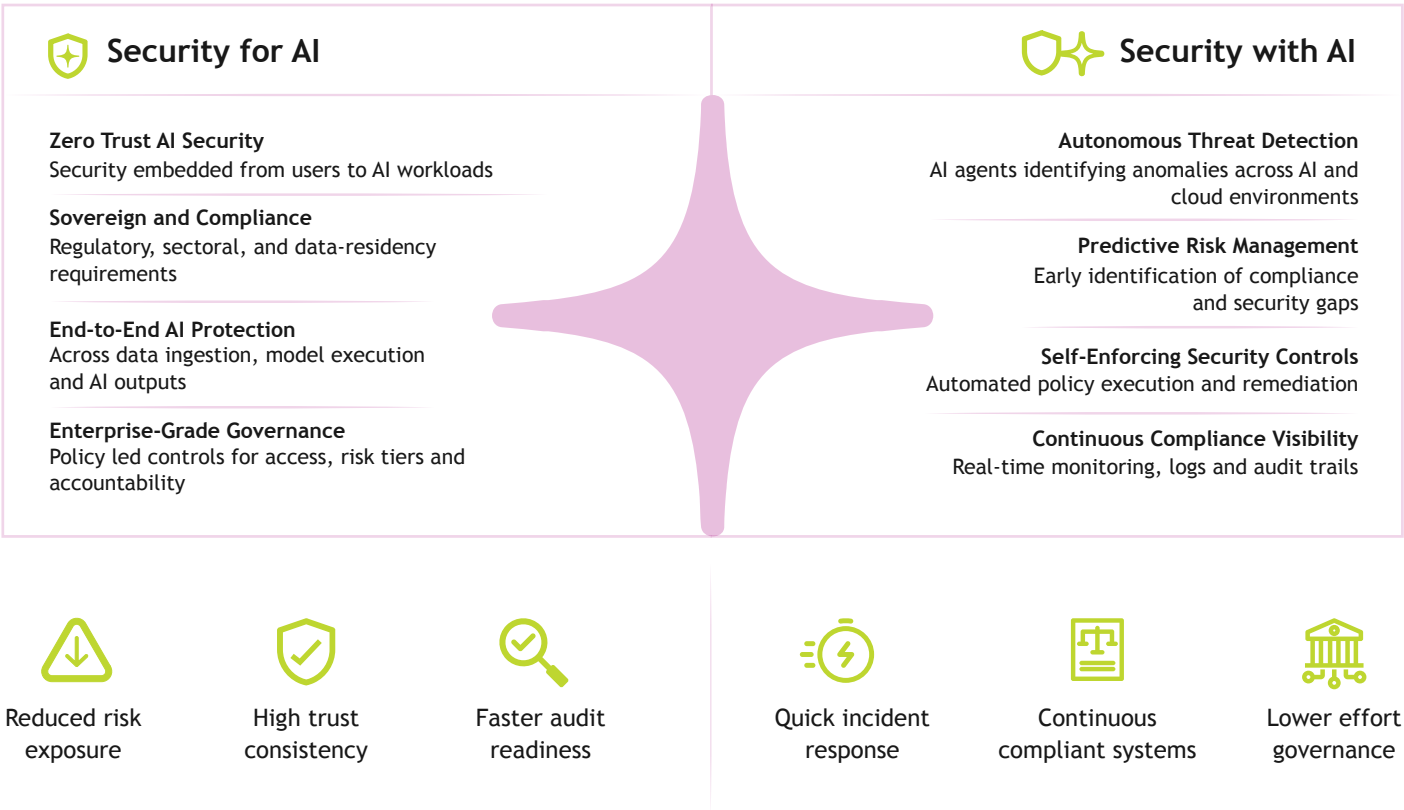
India's enterprises are moving rapidly into an AI-first, cloud-connected future, making cybersecurity a critical enabler of trust, resilience, and growth. As digital ecosystems expand, cyber threats are becoming faster, more targeted, and more difficult to detect, bypassing traditional defense mechanisms.

For CISOs, the priority is clear: move beyond reactive protection. Enterprises need proactive, intelligence-led, and compliant cybersecurity that can detect anomalies faster, reduce manual effort, prioritize real risks, and strengthen resilience at speed.

Escalating Attack Complexity



Security for AI with Autonomous Operations



Unified Security Framework

Sify's cybersecurity framework is built on three outcome-led pillars - The Trusted Core, The Connected Frontier, and Adaptive Resilience to protect assets, secure innovation, and strengthen operations.

The Trusted Core: Identity-First Data Sovereignty

Keep critical data private, protected, and accessible only to verified users. Absolute control over who accesses what.



Identity and Access Management

- Verify users before access
- Control access based on roles and policies
- Govern identities across joiner, mover, and leaver stages
- Secure privileged accounts with monitored, time-bound access

What We Offer:

- IAM / PIM / PAM
- MFA
- MDM / MTD
- DAM

Digital and Private Data Protection

- Discover and classify sensitive data
- Protect data at rest, in transit, and in use
- Enforce policies with DLP, masking, tokenization, and database controls
- Monitor data access for faster detection and response

What We Offer:

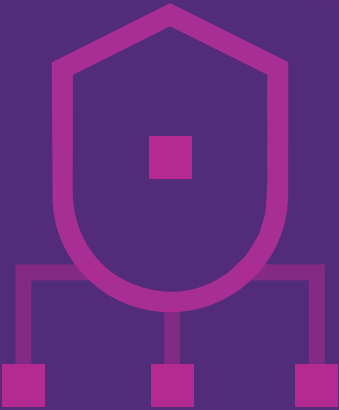
- Data Discovery and Classify
- Data Leakage Prevention
- Quantum Ready Encryption

How it Impacts You:

- Seamless compliance
- Reduce insider risk and identity sprawl
- Total data privacy and least privilege access

The Connected Frontier: Edge to Cloud Defense

Seamlessly securing the fabric of your innovation from the code in your cloud apps to the controllers in your factory floor under one unified strategy.



Securing Your Digital Ecosystem



A unified security architecture for connected environments – from Edge to Cloud to Apps



Zero Trust architecture enforced across all security domains



Consolidated security operations with single-pane visibility



OT/IoT security with passive monitoring and micro-segmentation



Integrated identity fabric across all users, devices and workloads



Compliance automation with continuous control monitoring

What We Offer:

- Application Security and DevSecOps
- Cloud and Data Security
- Identity and Endpoint Protection
- OT/IOT and Industrial Security
- Network and Edge Security
- Secure Access and Threat Defense

How it Impacts You:

- Faster time to market
- Security built into pipelines
- Safe industry 4.0 adoption across IT and OT

Adaptive Resilience: Intelligence Driven Operations

Transform your security posture from reactive firefighting to predictive ensuring automated defense with a modernized SOC.



Continuous Cybersecurity Assurance



Monitor threats continuously across cloud, endpoint, network, application, identity, and OT environments



Detect anomalies faster using AI-led analytics, threat intelligence, and behavior-based monitoring



Prioritize real risks by correlating alerts and reducing noise across security operations



Accelerate investigation with Triage, Hunter, and Forensic Agents working 24/7



Automate response with playbooks, containment actions, and guided remediation



Strengthen incident readiness, recovery, and business continuity against cyber disruption

What We Offer:

- SOC, MDR, SecOps, SIEM, SOAR, UEBA
- Threat Intelligence, EASM, Brand Monitoring
- Incident Response and Cyber Recovery
- AI-Driven Security Operations
- Security Awareness and Governance
- Security Analytics and Data Visibility

How it Impacts You:

- Automated containment and recovery
- Minimize alert fatigue
- Strengthen incident response

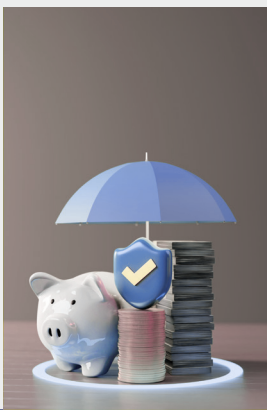
Managed Security Services Architecture



Our Key Transformation Cases



A global pharmaceutical enterprise leverages AI/ML based security analytics platform to auto mitigate threats and reduce MTTR



An insurance major chose Sify's security services to safeguard enterprise and reduce MTTR



Sify secures the leading glass manufacturer through AI/ML based threat detection and response, protecting against attacks

Trusted by a leading manufacturer for privileged access management to authorize and govern users



Sify's modernized SOC enables single-pane visibility for multi/hybrid cloud monitoring and automated response for 50+ customers



Designed and implemented new age security solutions for 300+ organizations



Certifications



India's Sovereign AI Foundation Built on Sify



Networks



Data Centers



AI Cloud



Cyber Security



Managed Services



Know More



Build. Run. Govern.
AI at scale.



Contact us at: marketing@sifycorp.com