

Managed Security



A Multi-Layered Approach, Backed By Security Experts

Shield Your Business From Attack

A hybrid approach to IT infrastructure demands a hybrid approach to IT security. No single point solution will ever be enough to secure your data. A multi-layered, defense-in-depth approach backed by professionals who are ready to respond at a moment's notice to keep your infrastructure safe, secure, and compliant is crucial to protecting your business.

Navigate the Landscape with Expert Guidance

DataBank employs security experts on staff to help you navigate the threat landscape, which instills confidence that you can protect your organization with real-time protection and centralized insight to detect, enforce, and remediate a full range of threats to your network, data, and applications. Our experts install, configure, calibrate, monitor, and operate your security solution throughout our engagement, driving operational excellence while keeping your costs stable and predictable.

Proactive Detection and Correction

Once a managed security solution is in place, DataBank continuously monitors it to ensure that issues are detected and corrected before they arise. To further support this approach, DataBank also performs third-party audits of our managed platforms and services multiple times per year.

At-A-Glance

- Protects your business while ensuring constant connectivity
- Provides user centric, Zero Trust security
- Protects applications and data from malicious attacks and vulnerabilities
- Ensures any breach or fraud does not go undetected
- Provides complete visibility with DataBank's Customer Portal



**MANAGED
IDS/IPS**



**WEB APPLICATION
FIREWALL**



**MULTI-FACTOR
AUTHENTICATION**



**VULNERABILITY
SCANNING**



ANTI-MALWARE



LOG MANAGEMENT



DDoS MITIGATION



**FILE INTEGRITY
MONITORING**

GET A QUOTE

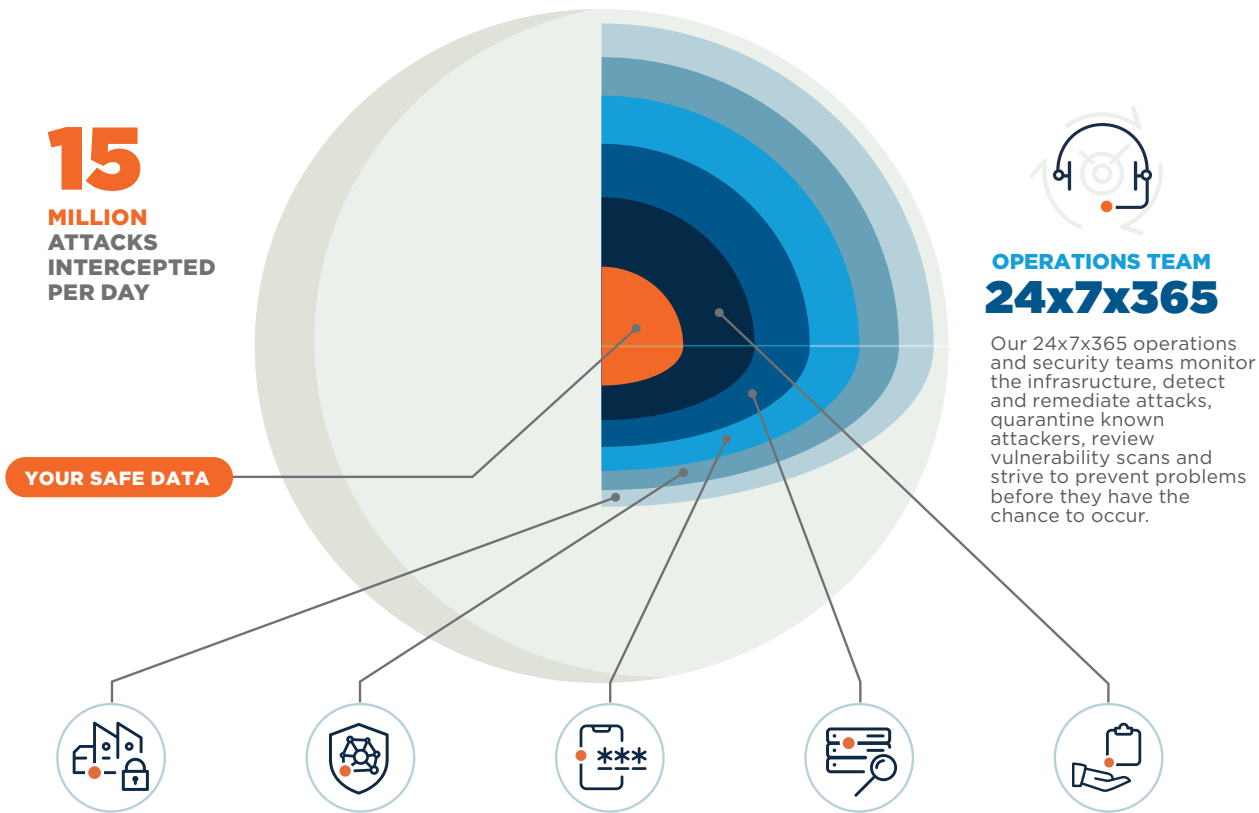
Discover the DataBank Difference

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DATABANK
Data Center Evolved™

Managed Security



	Layer 1	Layer 2	Layer 3	Layer 4	Layer 5
SOLUTIONS	Physical Security Controls • CCTV • Staffed Security • Biometric Access Controls	Network/ Perimeter Controls • DDoS Mitigation • IDS/IPS • Stateful Firewall • Web Application Firewall	Access Controls • Multi-factor Authentication • VPN • ACL Management	System/ Host Controls • Vulnerability Scanning • Anti-malware • Patch Management • OS Server Hardening	Continuous Monitoring • File Integrity Monitoring • Log Management • External Vulnerability Scanning
	BENEFITS • Ensures secure physical access with biometrics and authentication • Provides monitoring of physical access • Helps you maintain compliance with control and visibility of access	BENEFITS • Protects your business while ensuring constant connectivity • Provides the insight and context needed to drive prioritization • Enables a proactive approach and a quick response to incidents	BENEFITS • Provides user centric, Zero Trust security • Protects all users, devices and applications • Improves enterprise security and risk posture	BENEFITS • Protects applications and data from malicious attacks and vulnerabilities • Ensures a comprehensive, defense-in-depth approach • Enables you to leverage modern techniques such as Artificial Intelligence	BENEFITS • Ensures any breach or fraud does not go undetected • Ensures you are conforming to and executing against best practices • Provides an auditable trail of suspicious findings

TALK TO AN EXPERT
Discover the DataBank Difference

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