



SecureDB

**Protect Sensitive Data in
Databases. Everywhere.**

OnData SecureDB delivers persistent, policy-driven protection for sensitive data across all your databases—on-premises, in the cloud, and everywhere in between.



Protect data at rest, in use, and in transit



Enforce granular access and least-privilege controls



Maintain visibility and control without disrupting applications



Meet compliance requirements with confidence



Data Security Built for Today's Database Environments

Databases are the foundation of your business. SecureDB ensures your most sensitive data is protected with advanced encryption, granular access controls, and real-time policy enforcement—without compromising performance.



Persistent Data Protection

Encrypt and tokenize sensitive data with protection that follows the data wherever it goes.



Granular Access Control

Enforce need-to-know access with dynamic policies and role-based controls.



Real-Time Policy Enforcement

Automatically detect and protect sensitive data in real time across all database activities.



Comprehensive Visibility

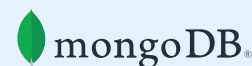
Monitor database access and activities with audit-ready reporting and alerts.



Compliance Made Easier

Support HIPAA, GDPR, CCPA, PCI DSS, and other regulatory requirements.

Protect Across All Of Your Databases



Designed for Every AI Use Case



Reduce risk of data breaches and insider threats



Enable secure data access without slowing down applications



Simplify data security across hybrid and multi-cloud environments



Lower compliance costs and operational complexity

About OnData

OnData is a data-centric data security platform built to protect sensitive information at all times. Instead of relying only on perimeter, infrastructure or application controls, OnData protects the data itself with patented encryption and access management technology. The platform helps organizations discover and classify sensitive data, apply the right protection policies, control access through existing identity and access management systems, and audit sensitive data usage across databases, documents, files, cloud environments and data workflows. OnData is designed for organizations that handle regulated or confidential information, including PII, PCI, HIPAA and CJIS data. By protecting data at the source and keeping it protected as it moves through business systems, OnData helps security, compliance and data teams reduce risk, simplify governance and make sensitive data safer to use for reporting, analytics and AI.



Ready to Secure your AI Future?
Learn more at www.ondatahub.com

Protect Your Data
Power Confident AI