

SECURE YOUR DATA AND APPLICATIONS. COMPLY WITH REGULATORY AND AI GOVERNANCE REQUIREMENTS.

Healthcare organizations require complete, enterprise-wide security and governance solutions that deliver immediate value.

In 2023, a record 133 million health records were exposed in data breaches. The attacks were primarily carried out by hackers who infiltrated computer systems and demanded ransom or other payments. Furthermore, an average of two health data hacks or thefts of at least 500 records were carried out daily last year in the United States, according to analysis by The HIPAA Journal.

HEALTHCARE ORGANIZATIONS FACE A MYRIAD OF CHALLENGES.

- Protecting patient data, ensuring privacy, and mitigating risk, while meeting evolving compliance requirements and governance mandates, is more difficult than ever for healthcare organizations, given the growing presence of nation-state threat actors and other cyber adversaries. This is compounded by the complexity of today's IT environments and the growing use of AI-powered
- Mindcore addresses these challenges with an all-in-one cybersecurity platform that delivers immediate, standardized, policy-based regulatory compliance, and data and AI governance while ensuring optimal productivity of staff and clinicians. tools and resources, which has left healthcare IT organizations grappling with how to govern the usage of these tools, including large language learning models (LLMs).
- Existing solutions miss the mark, often requiring healthcare organizations to individually evaluate, procure, integrate, manage, and operationally maintain siloed technologies. This is simply unsustainable.
- Mindcore is a cost-effective, agile solution that eliminates risk and helps to prevent a broad range of threats, including ransomware, data breaches, insider attacks, medical device vulnerabilities, phishing, and social engineering attacks.

FUNCTIONALITY

COMPLIANCE & SECURITY:
SOC 2 Type II - Compliance
Proprietary perimeter(s) for enterprise-wide compliance and security

FRAMEWORKS & CONTROLS:
Zero-trust framework
Endpoint isolation
Policy-based access controls

ACCESS MANAGEMENT:
Managed application policies restrict access based on roles and devices

OPERATIONS:
Integrated management and reporting

KEY BENEFITS

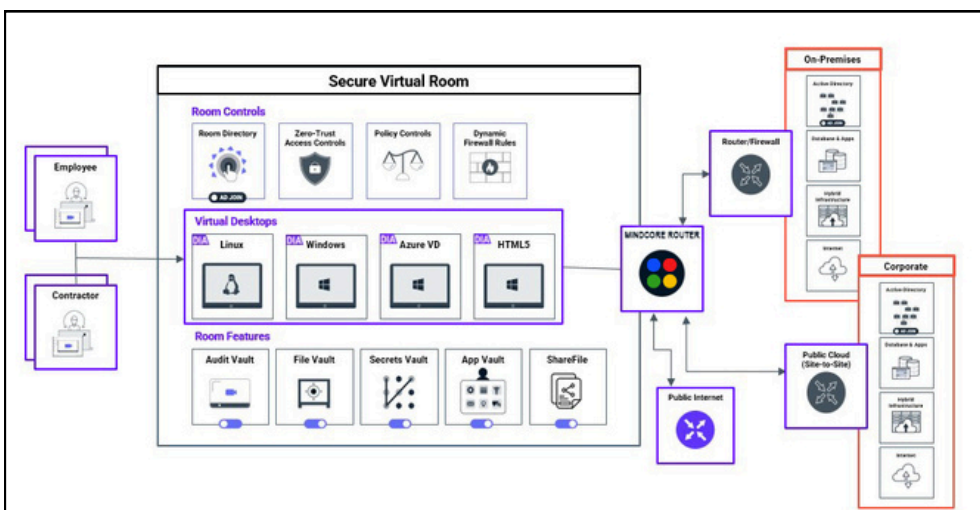
Securely manage access to critical data and applications.

Provide out-of-the-box regulatory compliance and governance.

Eliminate risk, complexity and cost.

Complimentary VDI/DaaS ensures agility and scalability

Consolidate vendors and shift IT spend from commodity to strategic needs.





MINDCORE'S SECURE CLOUD WORKSPACE DELIVERS AN ACCELERATED TIME TO VALUE AS IT OFFERS THE INDUSTRY'S FASTEST ROI, AUTOMATION AT SCALE AND AN EXCEPTIONAL END-USER EXPERIENCE.

CYBERSECURITY SERVICES

Data loss and breaches cost organizations millions of dollars in fines and reputational damage.

Mindcore is simple to deploy, cost-effective, and gets healthcare providers out of the struggle of integrating and maintaining components and into a more sustainable, secure work environment.

USE CASES

Compliance with PCI-DSS, FINRA, PIPEDA, OSFI, and NYCRR500

Data Privacy/GDPR AI

Governance DevOps

Third-Party Contractors M&A
Accelerated Digital Transformation

CLICK FOR A FREE DEMO NOW!

Learn more about Mindcore at mindcore.com

SINGLE ENTERPRISE CYBERSECURITY PLATFORM

By combining all the tools and technologies in a single platform, Mindcore is easy for healthcare providers to adopt, manage, scale, and audit. Mindcore eliminates integration, engineering, and operational complexity while minimizing support and operational overhead. Operations, management, and reporting are combined with secure access management tools such as SSO, MFA, and access policies, including SASE and POLP enforcement, to ensure all services provide stringent access based on role, location, expected workload, and privilege.

REGULATORY COMPLIANCE

Mindcore's cybersecurity solution enables policy-based enforcement of key regulatory requirements, including HIPAA (and its assertion modules such as HITRUST and PHI). Mindcore is also ISO 27001:2022 accredited and maintains compliance with government-mandated privacy regulations, including GDPR. Visual session recordings, contextual session analytics, and detailed audit logging provide further visibility into all activities, enabling auditors and risk managers to ensure regulatory and compliance requirements are met. PR and other privacy regulations.

DATA, APPLICATION, AND AI GOVERNANCE

Mindcore secures data and applications, including AI-powered LLMs, by creating secure access perimeters with role-based access and controls; privileged access management; and, auditing and compliance support to ensure data and application governance in the AI era.

AUDITING, FORENSICS, AND RISK MANAGEMENT

Session recordings and detailed audit logging provide further visibility into all activities, enabling auditors and risk managers to meet regulatory compliance requirements. Audited, role-based permissions control and monitor access to data and applications to ensure governance mandates are met. Built-in end-point isolation and data loss prevention ensure data is not lost, stolen, or accessed by unauthorized parties. Integrated user session recordings pinpoint nefarious activity. Automated controls block sensitive data from being exfiltrated.

IMMEDIATE VALUE AND SECURE PRODUCTIVITY

With complimentary VDI/ DaaS or optional third-party 'plug and play' desktops, Mindcore is an agile and scalable solution that transforms any device into a high-performance, fully loaded desktop that is accessible from anywhere. Delivering a seamless, 'out of the box' experience, Mindcore offers healthcare providers unmatched productivity and user adoption, while accelerating their move to the cloud.

Comprehensive Enterprise Security

Secure and Flexible Remote Access

Compliance, Regulatory, and Governance

Best 'Out-of-the-Box' User Experience

THE FUTURE OF HYBRID AND REMOTE WORK

The workplace is evolving, and so are we. With Mindcore Technologies, you're not just a part of the change but driving it. Discover how we can help your organization unlock your workforce's full potential while staying ahead in a rapidly evolving market.

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TECHNOLOGIES

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