

SECURITY, PRIVACY, COMPLIANCE

Information security is a core pillar of any healthcare organization. As an enterprise digital health platform, Mozzaz takes this very seriously and we have implemented advanced levels of security for any information exchange in and across organizations and internal departments.

Microsoft Trust Center

As a Microsoft ISV partner built on the Azure Cloud platform, Mozzaz provides the added assurance of secure & compliant cloud services. All documents & independent audit reports for Microsoft's Cloud services are available for review including information about compliance with data protection standards & regulatory requirements, such as, Service Organization Controls (SOC), Federal Risk and Authorization Management Program (FedRAMP), and the General Data Protection Regulation (GDPR).
servicetrust.microsoft.com

- ✓ HIPAA
 - ✓ SOC-2
 - ✓ CANADA HEALTH INFOWAY
- ## EHR PRIVACY & SECURITY



Mozzaz has implemented **17 policies** to manage risk/security across different frameworks & standards

1. Information Security
2. Risk Management
3. Asset Management
4. Access Control
5. Cryptography
6. Physical & Environmental
7. Operations Security
8. Communications Security
9. Change Management
10. Threat & Vulnerability Management
11. Incident Management
12. Business Continuity
13. Compliance
14. Endpoint Management
15. Personnel Security
16. Sanctions
17. Acceptable Use

Key priorities have been established to handle various healthcare organization challenges

- Public and regulatory concern over the increasing number of breaches
- Redundant and inconsistent requirements and standards for healthcare organizations
- Inconsistent adoption of minimum controls
- Inability to implement security in healthcare applications
- Rapidly changing business, technology and regulatory requirements
- Ineffective and inefficient internal compliance management processes
- Inconsistent business partner requirement and compliance expectations
- Growing risk and liability associated with information security

