

**DATA and SECURITY  
STATEMENT**

Wix, the platform used by The Turn of the Page (TTOTP) to build and operate its blog site safely, provides comprehensive security features, including SSL encryption, DDoS protection, data encryption, PCI DSS compliance, and 24/7 monitoring to protect both our website and our visitors.

**Core Security Measures**

Wix integrates security into its platform from the start, ensuring websites are protected against cyber threats such as malware, DDoS attacks, and unauthorized access. Our TTOTP site has SSL certification, enabling HTTPS connections to encrypt data exchanged between our site and our visitors. Data in transit is secured using TLS 1.2 and above, while data at rest is encrypted with AES-256, providing enterprise-grade protection.

**Compliance and Standards**

Wix adheres to international security and privacy standards, including PCI DSS Level 1, SOC 2 Type 2, and multiple ISO certifications (including ISO 27799). It also complies with GDPR, CCPA, and LGPD, and offers tools to make sites HIPAA compliant. This ensures secure handling of sensitive information, including financial transactions and personal data.

**Monitoring and Threat Detection**

Wix continuously monitors websites using a Security Operations Center (SOC), machine learning, and independent security researchers to detect and respond to threats in real time. The platform also runs penetration tests, code reviews, and bug bounty programs to identify vulnerabilities before they can be exploited. DDoS attacks and other disruptions are quickly mitigated to maintain site availability.

**Account and User Security**

Wix provides two-factor authentication (2FA) via email, SMS, or third-party apps to secure user accounts. TTOTP can manage Roles & Permissions for collaborators, enable single sign-on (SSO) for members, and validate site visitors to control access. These measures help prevent unauthorized access and protect sensitive content.

**Payment and Transaction Security**

Wix and TTOTP ensure secure payment processing through PCI DSS compliance and encrypted transactions. This allows customers to make online payments safely, reducing the risk of fraud.

**Summary**

Working with Wix, TTOTP offers a robust, multi-layered security framework that covers website infrastructure, data protection, account security, and compliance with international standards. While no system is completely immune to threats, our combination of encryption, monitoring, compliance, and proactive threat management provides a high level of protection for both ourselves and our visitors.