Cloud Security Policy

Mannings Facilities Management Ltd
Unit One, Offices 5, 6 & 7
Tower Lane Business Park
Tower Lane, Warmley
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The security of your data is our highest priority. We have a dedicated security team using the best tools and engineering practices available to build and maintain our business Own Cloud solution.

We have implemented multiple levels of security to protect and back up your files. Other Own Cloud users can't see your files in your drive unless you share links to files or share folders.

We have strict policy and technical access controls that prohibit employee access to files except in very rare circumstances (such as a court order). In addition, we employ a number of physical and logical security measures to protect user information from unauthorised access.

·Own Cloud files at rest are encrypted using 256-bit Advanced Encryption Standard (AES).
·Own Cloud uses Secure Sockets Layer (SSL)/Transport Layer Security(TLS) to protect data in transit between Dropbox apps and our servers; it's designed to create a secure tunnel protected by 128-bit or higher Advanced Encryption Standard (AES) encryption.
·Own Cloud applications and infrastructure are regularly tested for security vulnerabilities and hardened to enhance security and protect against attacks.
·Public files are only viewable by people who have a link to the file(s).

Our Service is designed with multiple layers of protection, including secure data transfer, encryption, network configuration, and application- and user-level controls that are distributed across a scalable, secure infrastructure. This service is run across a number of dedicated appliances all hosted within the United Kingdom and subject to UK Data Protection Laws.

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Signed:



R A Chamberlain

30th January 2026