



Case Study

COMPANY SNAPSHOT

Industry: Production

Founded: 2016

HQ: London

OVERVIEW

Box To Box, an award-winning documentary production company, partnered with Fusion4IT for a global data migration of 10 terabytes for their 400-person teams in the UK and USA. Fusion4IT delivered a bespoke, seamless migration, combining expert collaboration, clear communication, and tailored support, future-proofing Box To Box's systems for growth while providing ongoing security and process management.

“

Fusion4IT has an intimate knowledge of our workings and understand our business. We used them to help support us migrate away from an online file storage system and move across and migrate to Google exclusively. They ran this project seamlessly.

Office Manager, Box to Box

Key Challenges

Large-Scale Data Migration

Moving 10 terabytes of data across multiple offices in the UK and USA for 400 employees without disrupting operations.

Complex Coordination

Ensuring seamless collaboration and communication among multiple stakeholders and departments.

Future-Proofing Systems

Designing a secure, organised, and scalable environment to support company growth and evolving business needs.

Key Outcomes

Seamless Global Data Migration

10 terabytes of data were successfully moved for 400 employees across the UK and USA without disruption.

Enhanced Collaboration and Communication

The project was executed smoothly through effective coordination and expert support.

Future-Proofed, Secure Systems

A scalable, organised, and secure environment was established to support growth and ongoing business needs.

Summary

Box To Box partnered with Fusion4IT to complete a global data migration of 10 terabytes for their 400+ person teams across the UK and USA. Fusion4IT delivered a seamless, **bespoke solution**, ensuring clear communication, expert coordination, and **minimal disruption**. The project future-proofed Box To Box's systems, providing a **secure, organised environment** to support growth and ongoing operational needs.