



Data Transfer Case Study

COMPANY OVERVIEW

This innovative cloud-based solutions provider empowers the healthcare and life sciences sector to streamline operations and accelerate product development. Its platform is a trusted resource for pharmaceutical and biotech organizations worldwide, facilitating the secure management of critical data, including clinical trials and regulatory submissions. With a vast amount of essential data accessible on the platform, and an extensive customer base relying on it daily, the company plays a vital role in helping organizations advance science and bring groundbreaking therapies to patients faster.

Challenge

The client needed a full data migration of over 1,000,000 files and 500,000 directories from the company's platform, but existing MFT solutions could not handle the data's massive size that has been increasing over the last 10 years.

Specific Issues

- **Massive File Volume**
Existing MFT solution approaches failed with over a million files and directories
- **Tedious Technical Supervision**
Due to the high number of directories, the transfer demanded constant oversight by a dedicated support team
- **Time-Consuming Expenses**
The way forward required significant time, risk, and cost to manually break the data into small batches for existing tools

Solution

- Unlimited scalability—up to 1,000,000 files and terabytes of data
- Dedicated Concierge ensures every transfer is managed with precision
- 100% Cloud-powered platform completes large transfers efficiently and quickly

Conclusion

MLADU was designed to simplify even the most challenging data transfers, handling over a million files with ease. Don't let complexity slow you down—experience seamless transfers today. Choose MLADU and get started with confidence.