

HIGHLIGHTS WOL

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- PST Migration
- Data move to Mimecast300+ Locations in UK
- 16Tb Data
- Fully automated from source to destination

CHOOSING ULTIMATE MIGRATOR

Ultimate Migrator is committed to delivering software that works. We help you move messaging data between platforms quickly, reliably and securely. We are asked to migrate some of the World's most complex messaging environments by some of the largest global organisations including banks and governments.

With a highly technical and business-aware team, Ultimate Migrator is focused on simplifying this notoriously painful process and providing a straight forward solution.

Ultimate Migrator provides a cost effective service that has minimum impact on users and reduces the demands on internal IT staff and the support infrastructure.

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World's Largest Recruitment Company

The Customer

Dating back to 1948 and boasting a global turnover of \$20 billion with 3,500 offices in 80 countries, the world's largest recruitment company places over 3.4 million people with nearly 400,000 companies yearly.

The UK office first opened in London in 1956 and the global success has been replicated since then, with more than 300 local offices spread around the country.

The Requirement

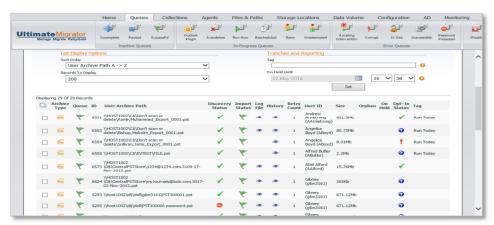
With a move to centralised messaging infrastructure, the opportunity was taken to implement state of the art perimeter protection, in the form of Mimecast. Able to provide a repository and reporting features for historical data, a trial manual migration of PST files into Mimecast was initiated for 10 users. The pilot group included a brother and sister and after ingestion, it was found that the data for the siblings had accidently been swapped around. The repercussions may have been felt far and wide, had this been the CEO and a disgruntled employee.

An automated solution that allowed PST file ownership to be established reliably was needed urgently.

The Solution

Ultimate Migrator trawls the network looking for PST files. The distributed nature of the software's allows it to minimise bandwidth usage across slow WAN connections, yet still perform intense analyse to help identify file ownership. Details such as the sender and receivers of each message, file system owner and profile folder paths are collected. User definable rules and thresholds are configured to assign an owner to each individual file.

The PSTs are then sent directly to the Mimecast servers on a scheduled basis, having first been renamed to avoid duplication. During the process, corrupt messages are removed and the files compressed to aid with transfer and ingestion speeds. Once migrated, the old PST files can even be removed from the network, automatically.



Screenshot of the User Archive Management page