

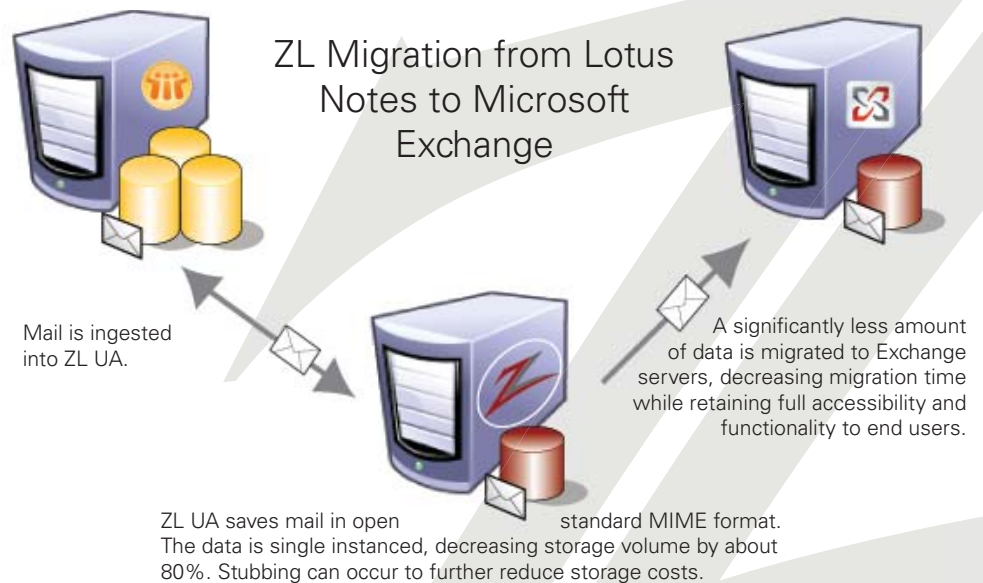
ZL Unified Archive Migrating from Lotus Domino to Microsoft Exchange

Key Benefits:

Fast, straightforward migration

- Up to 95% storage savings
- No third-party necessary to migrate your data
- No need for two separate mail systems
- Only one single instance of each email and file
- Seamless end-user access and functionality with all data

Data migration poses a difficult challenge for organizations seeking a move from Lotus Domino to Microsoft Exchange. The two mail server environments have unique file types, making the conversion from one system to the other a costly and time-consuming process. A slow and ineffective migration is costly in the short-term and can cause performance issues over time.



How does ZL Unified Archive solve these problems?

ZL eliminates these compatibility issues by first ingesting the legacy data into ZL's archive. ZL UA is capable of ingesting both Lotus Notes (NSF) and Microsoft Outlook (PST) files by converting them to the open standard MIME format. From the end user's perspective, the transition between the file types is seamless, and any ZL UA functionality can be performed on the data regardless of the system it originated from.

The data is single instanced, meaning that all duplicate emails and attachments are eliminated. This process can provide up to an 80% reduction in storage volume. Furthermore, this data can now be moved to less expensive, lower-tier storage.

If stubbing is desired to further reduce cost and time of migration, the ZL system can compress the original tier-1 storage footprint by 95%. Once this compression is completed, the system now contains less absolute data volume on inexpensive storage, which leads to significant cost savings on hardware. It also means a reduction in migration time, down to less than 10% of the time it would have taken using ZL.

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