



Email Archiving as a migration tool to Exchange 2007

Planned or otherwise, email system outage is at best undesirable and at worst a cause of significant loss of revenue. When the time comes to initiate the roll-out and migration to Exchange 2007 the whole process should be as painless as possible. A well thought out and structured approach to Exchange data storage is required to make this possible.

It is very likely that data will need to be moved between Exchange 2003 and Exchange 2007 servers. Archiving the data prior to the move will make the Exchange 2007 migration many times easier.

How Archiving helps reduce cost and risk

Data analysis

Archive One can produce very detailed analysis of the information located within not only the Exchange server but also PST files. The results of the analysis may dictate the need to remove data rather than migrating or archiving.

Data sanitisation

Archive One can remove data such as identifiable spam, inappropriate content and non business critical data from the Exchange information stores and PST files prior to migration or archiving.

Archiving

Archive One can extract historical email data from the Exchange server based on many criteria, age of emails is a common criteria. Once data has been archived the original messages are replaced with small (circa 1Kb) Link Messages to provide end user seamless and real-time access to their archived data.

Summary

The introduction of Archive One Policy Manager prior to migration can dramatically reduce the data within the existing Exchange Server (and therefore the data that needs to be migrated).

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