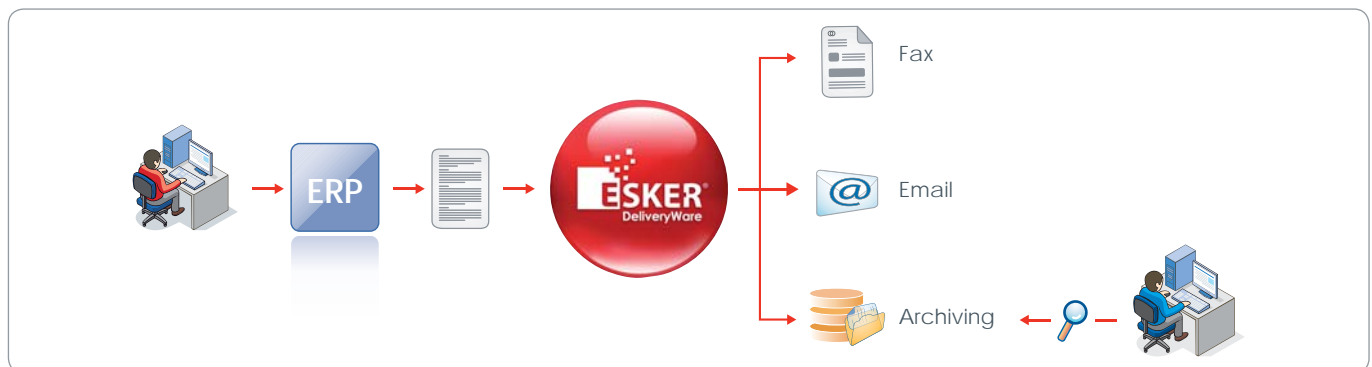




Esker DeliveryWare 5.0 Archive Connector



With Archive Connector, Esker DeliveryWare helps organisations meet the challenges of reducing costs and improving profitability through e-business strategies. Archive Connector allows companies to store, query, retrieve, and track all documents sent from enterprise applications, regardless of the delivery method. Users can then view the archived data and documents. The archived data is securely stored in the Esker DeliveryWare server for immediate retrieval or offloaded to an external storage for queries. Archive Connector is ideal for archiving invoices, quotes, statements, purchase orders, reports, proof of deliveries, forms, legal documents, and correspondence. Archive Connector is used to store original inbound documents.



Flexible Archiving Capabilities

Archiving provides a secure, cost-effective way to store documents and messages on the Esker DeliveryWare server and export them offline as needed. Documents can be retrieved through the Internet with the Document Manager or through a graphical user interface developed specifically for the Esker Archive Connector.

With Esker DeliveryWare archiving, organisations can decide exactly when and how to archive business documents from enterprise applications (such as SAP®, PeopleSoft®, JD Edwards®, Lotus Notes®).

DeliveryWare offers two archiving capabilities:

- **Message archiving** to save messages of all types processed by Esker DeliveryWare in an archive file. For example, organisations can archive outbound faxes or email messages after they have been sent, therefore avoiding increase in database size but still having the capability to restore messages for resubmission or verification purposes.
- **Document archiving** to index and archive specific critical business documents such as invoices, purchase orders, order/ship confirmations, or RFQs, using the Archive Connector. Companies use Archive Connector for automatically capturing, indexing, and storing exact documents as archives.

The business benefits of automated archiving include:

- **Making documents instantly** available to authorised users for searching and retrieval via Esker web based user interface or directly from the business application transaction for improved customer service

- **Eliminating the cost** of physically storing and maintaining paper documents
- **Automatically capturing, indexing, and storing** documents while they are processed for delivery
- **Supporting compliance** with government or industry regulations

Improve efficiency and increase profitability

Esker DeliveryWare and Archive Connector allow organisations to minimise database growth and improve database performance. Users can find data quickly and easily. Administrators enjoy faster backups and recoveries. The investment in Esker DeliveryWare and Archive Connector quickly pays for itself. Automatically, archive every document sent by Esker DeliveryWare, and feel secure knowing it will always be easily accessible - even years later.

Integrate with external archiving solutions

In addition to its own archiving capabilities, Esker DeliveryWare supports various external archiving options including IXOS®, FileNet®, SAP Content Server. Esker's partnerships with these organisations assure companies they can easily integrate with well-known archiving systems.

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