

High-Value Archiving

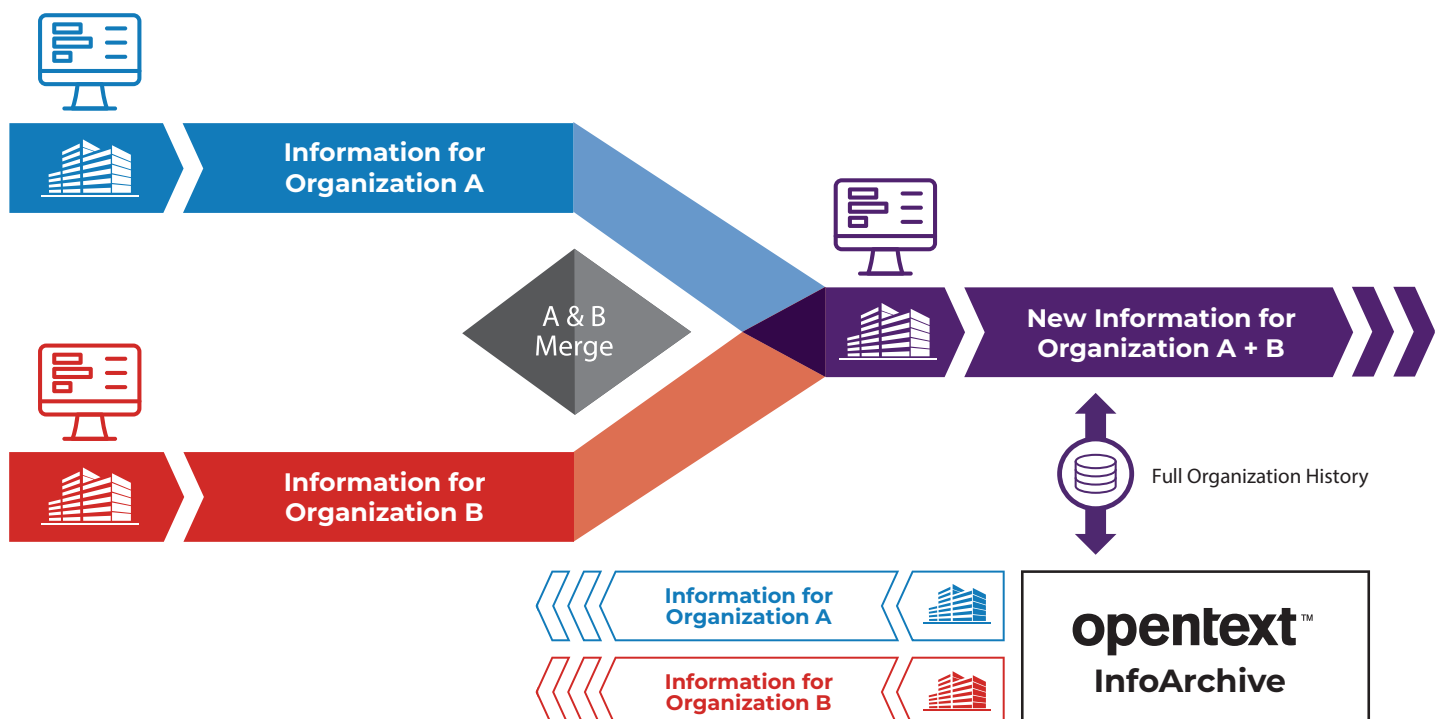
Using OpenText InfoArchive

High Value Information Drives Your Business

Over time we lose control of data access. Systems become antiquated or replaced. We merge with other systems or companies. New leadership changes direction. Typically systems are day forward...leaving legacy data and it's mind share of knowledge behind.

This High Value information needs to continue to be available and secure. Even after IT systems are outdated or unsupported the information is required to be delivered to end users.

However IT systems have a life span. Outdated systems may not meet performance, security, and business user needs. Legacy operating systems may have limited support for applications. Organization mergers may introduce multiple systems with similar, or duplicate information. It can be expensive to maintain legacy IT systems to ensure high value information is accessible.



Alitek and OpenText have a High Value Archiving solution that allows you to store and view your high value information in one system where it can be shared, used, and accessed. This solution ensures that your archived data is accessible and isn't lost or forgotten when migrating to a new system. There is a crawl feature that finds all legacy data and builds a data map ensuring easy access to your important data. Search results look exactly the same as in the legacy system(s) giving an identical user experience.

CUSTOMER

- Easy access to historical customer data
- Improved customer care



COMPLIANCE

- Easier way to fulfill ROIs
- Easier to respond to audits
- IT has governance in place to measure and improve velocity, business alignment and affordability



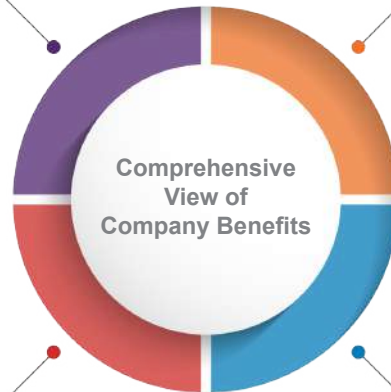
FINANCE

- Reduce costs (licensing, maintenance, support)
- Redirect to strategic projects
- Cost reductions result in more IT value to the business



I.T.

- Simplify IT infrastructure
- Improve IT services
- Application consolidation enables right sizing of deployment architectures
- Improvements in velocity and affordability of infrastructure refreshes



Archiving Case Studies

Actual Client Statistics - The following cases from actual Archive customers illustrate savings through hard cost reductions:

- 14 legacy applications retired
- Showing ROI in 8 months
- Estimated \$6.8M savings over 3 years

- 5 initial legacy applications (2.4TB)
- \$8.6M projected savings
- 120 additional legacy applications to retire

- 10+ applications retired (7TB of data)
- Over \$1M saved
- Retiring 400 more applications for projected \$1.2B savings

**Information.
Integrity.
Experience.**