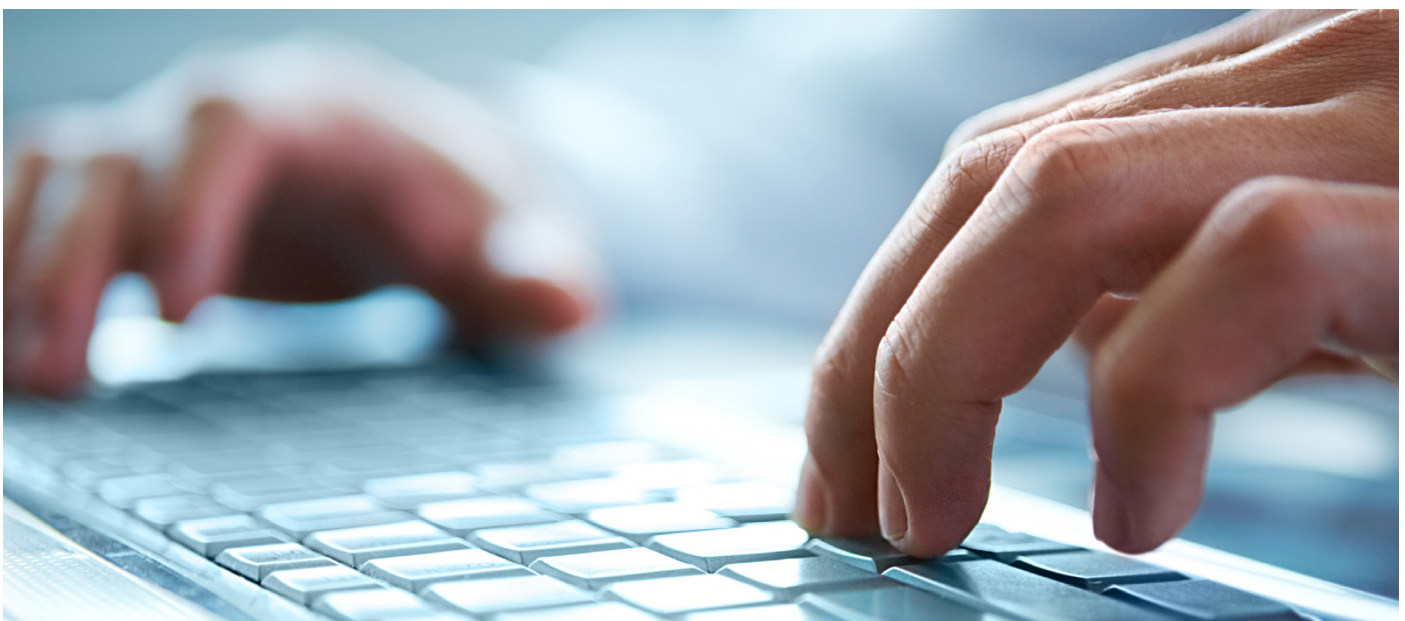**opentext**™

OpenText Information Archive FasTrak: Decommissioning service for legacy applications with OpenText Information Archive

FasTrak for decommissioning your first application while retaining access to all the information via OpenText Information Archive

Benefits

- Rapidly & efficiently decommission 1st application at a fixed price
- 70-80% reduced effort AppBuilder tool accelerates the project, fast ROI
- Simplified design
- Certified experts Benefit from one-team accountability

Many organizations must maintain legacy applications to retain access to legacy information—both database data and related documents. The need to retain access may be driven by business needs or by regulatory requirements. It is often quite costly to maintain legacy systems and decommissioning those applications while meeting business and regulatory needs is very attractive.

This FasTrak service package is a complete OpenText Professional Services project delivering a rapid and lowest-cost way to decommission one application. The package introduces OpenText Information Archive technology into an organization and provides business users with a great experience accessing legacy information. The engagement is comprehensive and flexible enough to address common application decommissioning scenarios and tailors the business interfaces to the specific needs of the business users.

"Professional Services plays a crucial role with the right engineers, architects, and managers. The value of the product is really very tightly linked or integrated to the people you bring to the table at the end of the day. We have 24×7 support with OpenText."

Deepak Sharma
Global IT Director,
Business Solutions
and Support

Efficiently decommission 1st application for a fixed price

Leveraging experience and specialized tools, OpenText Professional Services will decommission one application including up to 500Gb of information for a fixed price. The project quickly and successful implements the OpenText Information Archive solution in two technical environments and archives application database information and unstructured content such as documents from the legacy application. Additional results include a fully configured business user interface in OpenText Information Archive supporting continued access to archived information and positioning the customer for decommissioning of the legacy application at the time of their choosing. Knowledge transfer to the customer's project team is included to enable a smooth solution transition and further utilization of the OpenText Information Archive solution within the organization. Additional comprehensive product training and certification is available and recommended from OpenText as project add-ons.

The OpenText AppBuilder tool accelerates the project – 70% reduced effort, faster ROI

This FasTrak project features proven execution methods and the Professional Services AppBuilder tool to accelerate OpenText Information Archive application definition. The expert use of our tools saves up to 70% of the effort in configuring the application resulting in a faster go-live and opportunity to achieve ROI sooner from the legacy application decommissioning process.

Streamline design of business interfaces to access archived information

Beyond removing costs of maintaining obsolete systems, business user access to archived information is key to achieving business benefits from legacy application decommissioning. The proven Professional Services AppBuilder tool substantially removes risk of decommissioning a legacy application by streamlining design of business interfaces to access archived information.

Certified experts and one-team accountability

As the product vendor, OpenText delivers as one team! Professional Services has unparalleled access to their Customer Support and Product Engineering teams who have mutual accountability to customer success and satisfaction. Customers benefit from this one-team accountability and innovative problem-solving commitment.

Related services

- User Adoption and Change Management advisory services
- Training and Certification (instructor led, delivered remotely or in-person options)
- Learning on Demand (self-paced) training
- Managed Services: fully managed or customized services

accelerate by 70-80% typically

Go live faster

OpenText experts using expert tools

Extract
Extract schema (including tables, views, indexes) and data.

Analyze
Analyze the legacy schema & data (data mining) to understand structure, content, & DB referential integrity.

Build application
Solution configuration for information storage.

Build searches
Solution configuration for information access.

Archive data
Establish logical batches, transform data where required, and ingest data to the archive.

Validate data
Confirm everything exported was archived successfully. Production of chain of custody report.

OpenText Information Archive FasTrak Service Components	Description
Data discovery and requirements workshop	Finalize requirements, architecture of target environments, detailed information on source-system and data model
OpenText Information Archive implemented in two environments	Installation of OpenText Information Archive software in pre-production (test) and production environments
Schema and search screen design and configuration	Definition, configuration, and deployment of customer's application within OpenText Information Archive
Unit testing and sample archiving	Load of test data samples (partial load from test or production system) and testing of the application functionality
Customer user acceptance testing support	User acceptance testing support from OpenText project team
Project documentation and knowledge transfer	Delivery of Solution Design Document (SDD) and training of technical team on customer application
Archive structured and unstructured data	Load up to 500GB data from a single source system. One source system supported in project scope
Project management of OpenText deliverables	An OpenText Project Manager is assigned to the project utilizing OpenText best practice methodology

To talk to an OpenText Information Archive and decommissioning expert, please contact Profservices@opentext.com ›

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