

Complexity made simple.

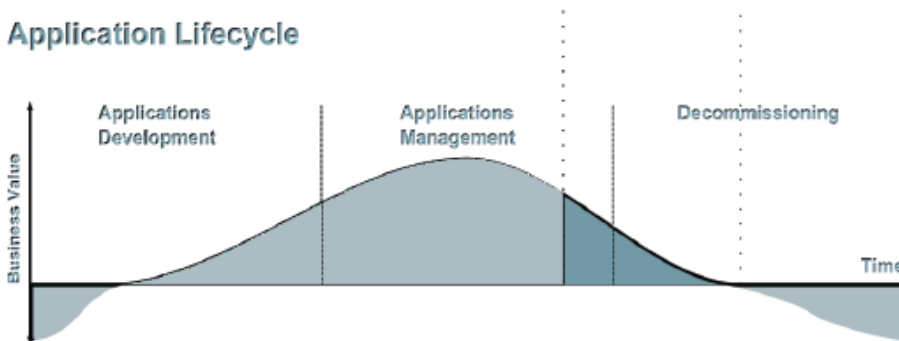
Go 2 Archive



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Each application goes through same lifecycle, consisting of 3 phases: preparation and development of application, maintenance and changes suitable to actual user requirements in production environment and extinction, as a result of decreasing business value.

Application Lifecycle



It often happens that, application becomes useless, as a result of the strategic reorganization, consolidation, merger or acquisition. The other reason of the application "retirement" could be also outdated, archaic technology, lack of support from producer or high maintenance costs. In all of this cases organizations decide to replace the old IT systems, through data migration and decommissioning of old IT systems.

Solutions offered by IMPAQ

IMPAQ offers: consulting services (evaluation of solution and technical preparation), activities in Client's environment, including data extraction, transfer, loading, archives parameterization, and also implementation services, such as entering the production environment, or cut off the old systems and data.

Based on the vast experience in migration and decommissioning of the "legacy" systems IMPAQ adjusting the offer to the actual Client's requirements and needs. The initial phase of the A&D project always includes in-depth analysis of types and parameters, which are necessary for effective retrieve data to be archived. Data transfer may come from one or many sources such as: screen shots, reports, data sources of business applications or mixed model.

Legal aspects of corporate documentation storage:

Depending on the data contained in the document, should be stored from 5 to 50 years or permanently.

The labor documentation concerning periods of employment and wages must be kept 50 years after the end of the insured work for the payer.

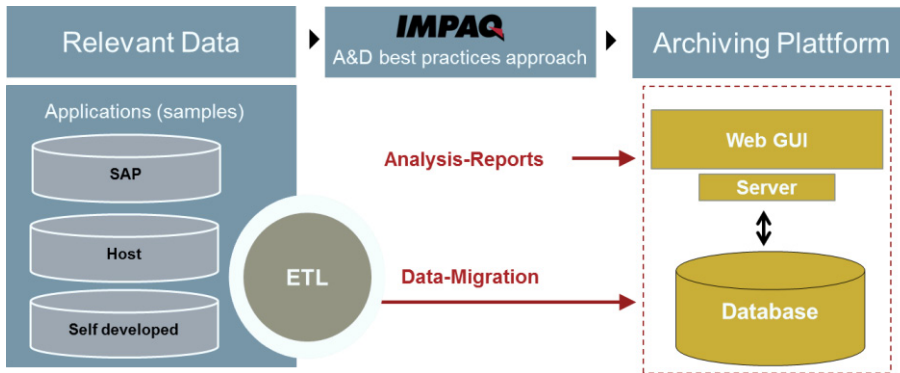
The ZUS documents, depending on the type shall be kept for a period of 10 years or until the statute of limitations tax liability or confirmation by the The ZUS pension rights.

Tax and accounting documents require archiving for five years, excluding the approved annual financial statements, which must be kept permanently. The lack of archiving documents or improper storage may cause the criminal liability of art. 83 Fiscal Penal Code. In practice, it ends up with a penalty of up to several thousand PLN.

The cost of maintenance of the application vs. investment in the archive.

According to Forrester Research, Inc., based on the research from the November 2010 Global Online Database Management Systems, in spite of the initial investment in archiving solution, we can save about 20% or more on investment in equipment and software maintenance cost and generally get a return on investment in less than 6 months.

The result of the A&D project conducted correctly is IT environment enabling in effective and fast way to access to archived data. The advantage of this approach in relation to traditional methods (ex. Screen shots of all of the windows) is central data search engine compatible to parameters set in the analysis phase.



According to type of the IT system decommissioned and the organization IT environment infrastructure, we suggest different kinds of models and scenarios of A&D implementation.

IMPAQ proposes the three models of service A&D:



In Cloud

Data accessed by the application offered in the SaaS model



On Premise

Data accessed by the application installed in Client's environment



In ECM

Data accessed by actual ECM Client's environment (ex. SharePoint or FileNet)

A&D process realization scheme

Step 1: Full and long-term archiving compatible with the audit trail

Step 2: Access to data compatible with the original search interface and an optional report generator

Step 3: Decommissioning of legacy applications, client computer hardware sales, cancellation of licenses and maintenance contracts.

Key benefits

With long-term data archiving, customers can replace outdated applications providing savings and reducing risk.

- ▶ Reduced maintenance costs while ensuring return on investment (ROI).
- ▶ Compatibility with the legal requirements for data retention.
- ▶ The release of internal resources and become independent from the knowledge requirements of the legacy systems.
- ▶ The possibility of choosing the most appropriate way to maintain the archives.
- ▶ Keeping the possibility to the easy and efficient retrieval.

Selected projects

Retail banking sector:

- ▶ Europe's largest A & D project;
- ▶ Diversification Infrastructure 1500 business applications;
- ▶ Installation of 60 highly complex data archives;
- ▶ Centralized search interface;
- ▶ Withdrawal "retired" applications of use;
- ▶ Savings of approximately € 250 mln per year.

Private banking sector:

- ▶ Data historization from applications such as "legacy";
- ▶ Transfer of 100% of all data to the target archive;
- ▶ Installing the search interface with the ability to create a variety of reports.

Industry sector:

- ▶ Integration of SAP existent application from the archives (ADKs) along with the implementation of significant change in the data base;
- ▶ Retrieving data from multiple SAP modules;
- ▶ Mowing to the new system 100% of data assumed during analysis.

For further information please visit us on www.impagroup.com



IMPAQ Sp. z o.o.

Os. Tysiąclecia 30, 61-255 Poznań
 Phone +48 61 624 90 35
 Fax +48 61 624 90 05
polska@impagroup.com