



Archive Central Overview

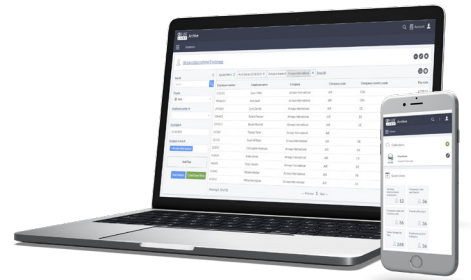
Sunset applications while retaining secure, role-based access to your data and associated reports

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OPTIMIZE THE USE OF YOUR DATA FROM LEGACY SAP SYSTEMS

Whether you are adapting to business changes through mergers and divestitures, or embracing the latest technology like SAP S/4HANA® or SAP SuccessFactors®, you need to consider what to do with your legacy data to make sure you comply with global data privacy legislation and regulations.

Archive Central is a secure platform that gives you read-only access to structured and unstructured data, without having to keep legacy SAP systems running.



Don't let your legacy data stop you from embracing new technologies

Keeping hold of your legacy SAP data can stop you from embracing the latest in technology. With Archive Central, you can keep your legacy data, without following the costly SAP archiving route, and still keep the best IT options open for your business.

Optimize your access to legacy data

Import your legacy data into a secure, searchable web-based repository. Customize the layout to give users the same look that they are used to so they can find information quickly.

Implement modern security protocols

Comply with GDPR and other data privacy laws by providing role-based access to sensitive data. The Archive Central platform is ISO 27001 certified, and adheres to the best security standards to keep your data out of the wrong hands. Also, all information is encrypted for security and regulatory compliance. Backups and disaster recovery are handled as part of the solution.

Focus your team on business-critical systems

Let us take care of the legacy data you need for legal and compliance needs, with read-only access. No need to spend time and resources on maintaining out-of-date-database versions or patching old SAP systems; you can just consume the data without the hassle.

REALIZE YOUR PROJECT



BROWSE, FILTER AND CONTROL ACCESS TO ARCHIVED OBJECTS

The screenshot displays the Archive Central interface with several data tables and a search overlay. The main table shows employee records with columns for Effective Date, Employee Status Code, Employee Status, Employee Type Code, Employee Name, SSN, and Termination Reason. A secondary table shows pay details with columns for Effective Date, Pay Frequency Code, Pay Frequency, and Pay Scale Code. A third table shows job information with columns for Effective Date, Job Code, Job Change Reason Code, and Job Change Reason. A search overlay is visible in the foreground, showing search criteria and results.

BUILT-IN AUDIT TRAIL AND ROLE MANAGEMENT

The screenshot shows the Archive Central interface with a focus on user management and activity logs. The 'Users' section lists users such as Jane Doe (Technical User, US Supervisor) and John Doe (Technical User, Admin, DE Supervisor). The 'Activities' section shows a list of actions performed by John Doe, including viewing employee records for various IDs. The 'Role details' section shows the role 'US Supervisor' with a search field and a 'Sum' button. The 'Permissions' section shows the 'Collection - Employees' with a search field and a 'View' button.

INTUITIVE REPORTING AND DASHBOARDS

The screenshot shows the Archive Central interface with a dashboard view. The dashboard includes several charts and reports: 'Timeline - Paygrade distribution history' (a bar chart showing paygrade distribution over time), 'Timeline - Overtime categories history' (a bar chart showing overtime categories over time), and 'Timeline - SA compliance history' (a line chart showing SA compliance over time). The dashboard also includes a search field and a 'Historical pay dashboard' dropdown menu.

HOW ARCHIVE CENTRAL IS USED TODAY

Business reasons for the use of Archive Central typically revolve around retiring, right-sizing and providing access to application data after a divestment or acquisition.

Retirement of legacy systems

Organizations are reducing operational costs by retiring legacy systems which can be expensive to support, or perhaps running on platforms which are insecure. Legal retention periods for business data delay the retirement of legacy systems. Archive Central provides a modern data management platform for record management.

Right-sizing of ERP systems

Businesses are looking for solutions to control and limit data growth in their ERP systems. This includes options to extract and archive data and documents they no longer require immediate access to. Archive Central provides a simplified, secure repository into which you can unload data, making your ERP system more cost-effective, as part of a transformation project.

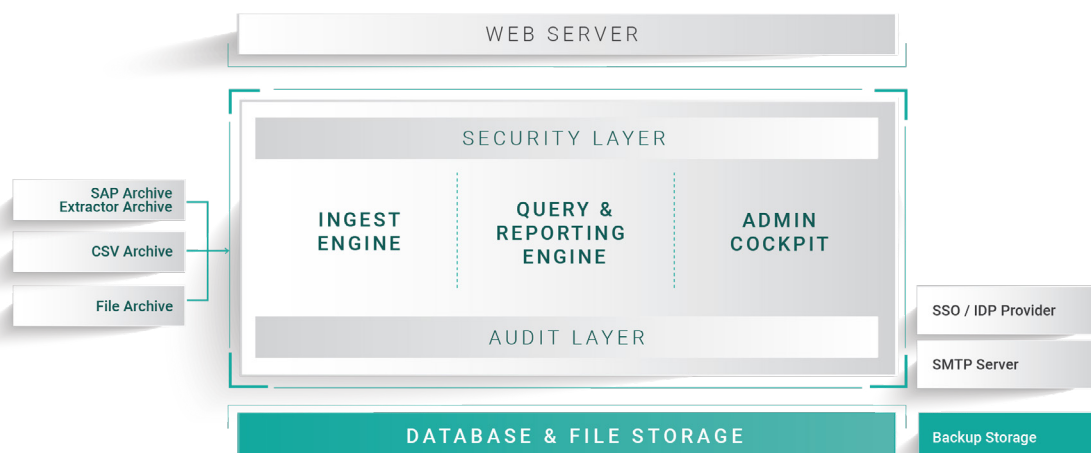
Business Transformation

After a merger or divestiture, the organizations involved may need to hold a selection of data for compliance reasons. Archive Central provides a controlled mechanism to share the relevant master and transactional data to the relevant parties for regulatory and governance purposes.

Data archiving for non-SAP data

Many IT systems have a hybrid scenario which includes best-of-breed solutions. Archive Central is optimized for SAP systems, but it also supports most other systems. Whether this is in addition to an SAP system or another stand-alone IT system, Archive Central stores the data and its corresponding metadata to be able to recreate business entities in a way the user needs to view them.

TECHNICAL ARCHITECTURE



Architecture Notes:

- In line with best practices, the solution is deployed as a hosted SaaS solution.
- The application leverages elastic scaling and storage mechanisms, provides a variety of hosting locations (in compliance with GDPR and other privacy legislation) and uses CDNs for fast responses globally.
- Support for documents is built in as standard; for example, linking payslip documents to the employee can be part of the data that is stored in Archive Central.

Need more information?

Please visit epiuselabs.com or contact info@epiuselabs.com for more information.