## XCENTER DIGITAL XACCHIVE

# Simplify SAP Archiving Digital Transformation

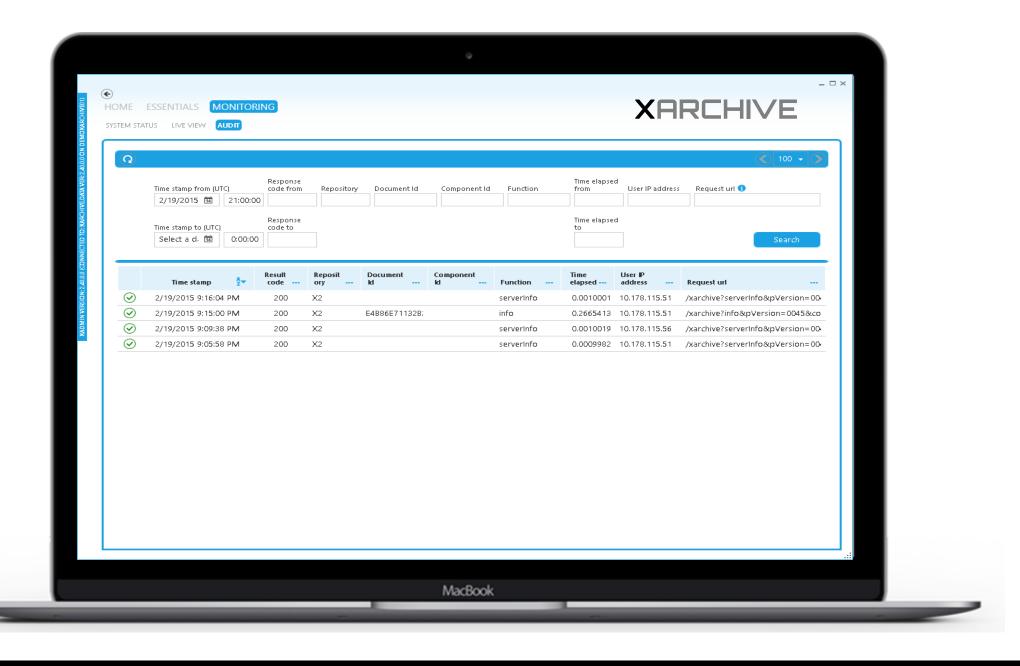
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#### **x**Archive

- xArchive is a robust, secure and highly efficient archive server using a SAP ArchiveLink protocol: easily scan, process and import electronic documents across various systems. xArchive has client libraries for .NET, Java, Perl, ... to integrate a wide variety of systems
- xArchive is a .NET server application that stores data in container files (VHDX), in an MS Azure cloud or in files in a regular FS filesystem. VHDX files help greatly reduce the number of stored files and thus shorten the time required for data backup and recovery

#### **x**Archive

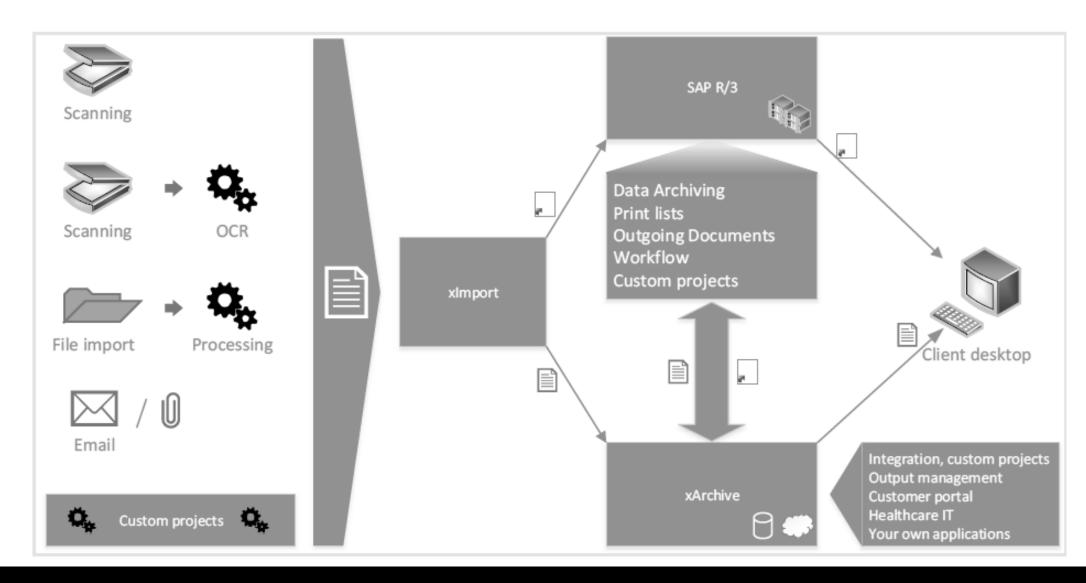
- Technical metadata of the documents is stored in MS SQL
- Set read-only access to your VHDX files to prevent any further changes of the stored content
- Manage xArchive via a user-friendly Windows application. All actions require authentication and make use of encryption
- The xArchive server is supported in Windows 2012 and newer, MS
   SQL 2012 and newer



#### **x**Archive

- xArchive ensures reliable storage of documents. xArchive is able to create backups in a cloud repository for instance. It also enables clients to use a repository with WORM functionality
- xArchive empowers users to save documents in the cloud whilst benefiting from a repository with WORM functionality
- xArchive is used for: SAP data archiving, mail and documents in a secure archive, confirmation of purchase orders, processing of incoming deliveries and invoices, ...

#### xArchive Schema



### xArchive Highlights

- ✓ SAP ArchiveLink compliant storage
- ✓ Document scanning, OCR, email archiving, bulk import, archiving of outgoing documents
- ✓ Robust, secure, access secured by digital signatures (SecKeys)
- ✓ WORM storage
- ✓ Supports cloud storage, runs (optionally) in Microsoft Azure cloud.
- ✓ SAP data archiving, recommended before SAP HANA migration
- ✓ Integration and migration projects
- ✓ Outgoing documents bearing digital signatures