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S/4HANA Migration: The legacy SAP® system dilemma

CISUG

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Introductions

Your Presenters:

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Objectives

We will teach you how to overcome the dilemma associated with legacy SAP systems through previously successful use-cases.

What's the Dilemma and Why Does it Matter?

- Budget to be realized from legacy SAP applications
 - Reallocate to transformation initiatives (S/4, Cloud)
- Simplify access and compliance
- Mitigate legal risk



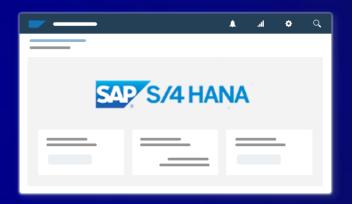
S/4HANA Migration



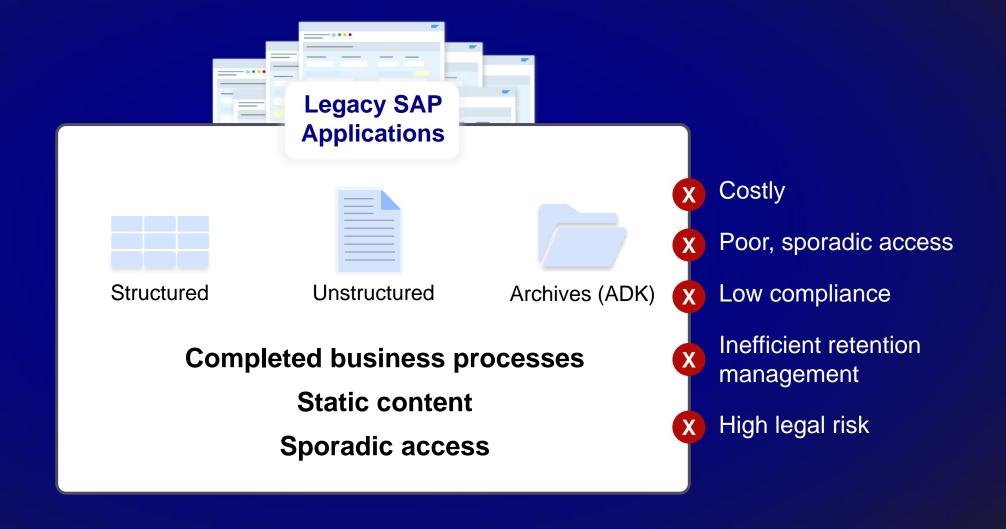
Greenfield >

Brownfield >

Hybrid >



The legacy SAP application dilemma





Case Study: Global CPG Organization

Situation

Multiple SAP systems in each of four geographic regions (APAC, EU, LATM and NA)

Complex and long retention management requirements

Additional older SAP instances left from earlier upgrades and failed decom attempts

Objective

Consolidation and upgrade of all corporate SAP applications to S/4HANA

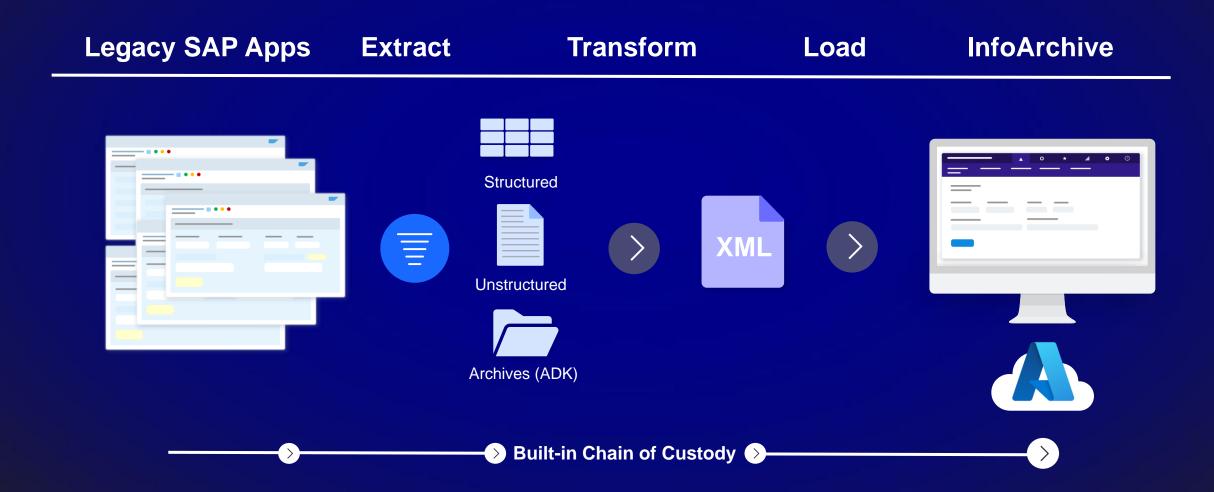
Decommission older instances of SAP for datacenter simplification and cost reduction

Improve retention management and compliance capabilities

Global CPG Organization

Multiple SAP systems in each of four geos

Additional older SAP instances left from earlier upgrades





Global CPG Organization

Multiple SAP systems in each of four geos Additional older SAP instances left from earlier upgrades

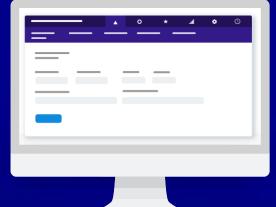
Successfully archived and fully decommissioned 13 SAP applications

Data Integrity

Lifecycle Management

Security

Access, Audit, Analysis





Pre-built Views

Maintain SAP GUI

Deployed 65 out-of-the-box views

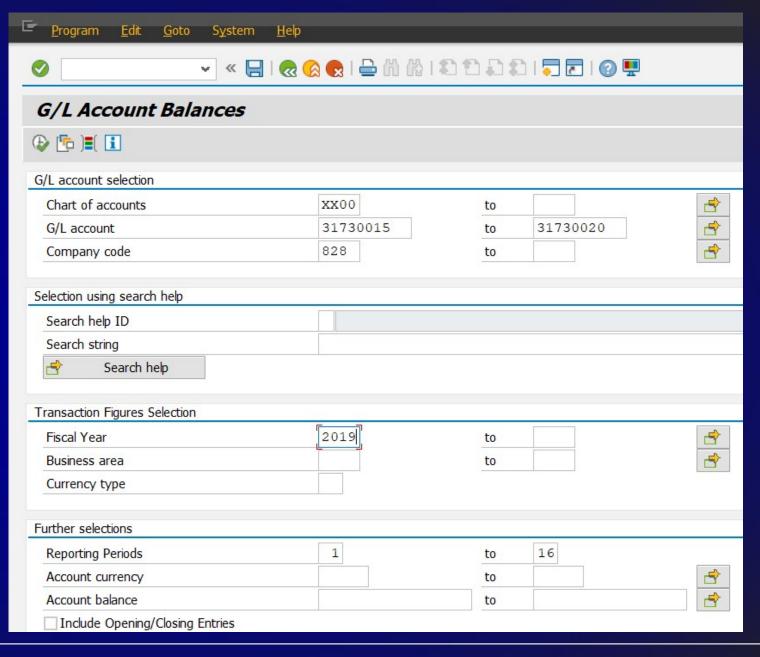
Developed over 50 custom transactions



UX | SEARCH: SAP

System: SAP

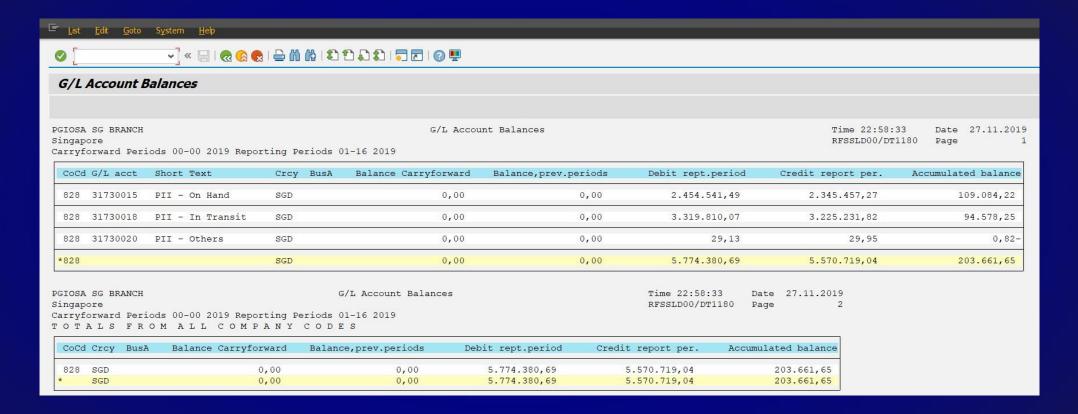
Display T-Code: F.08 / GL Account Balance



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UX | RESULTS: SAP

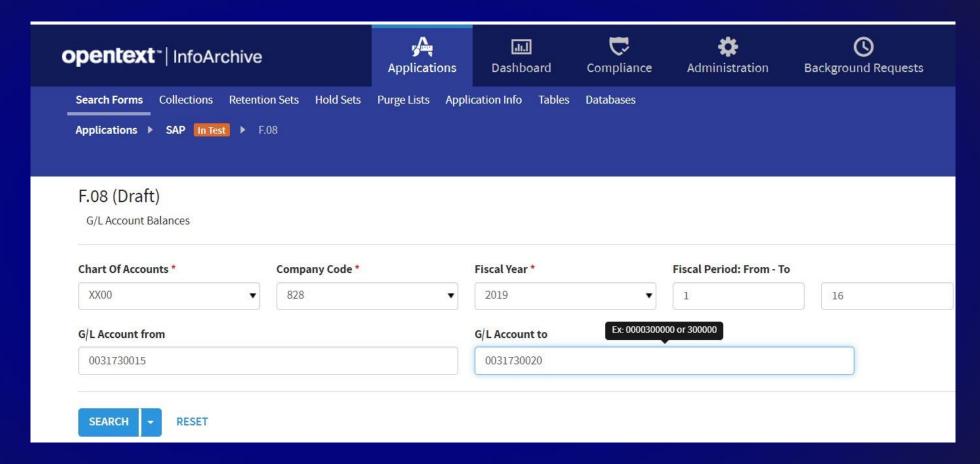


System: SAP

Display T-Code: F.08 / GL Account Balance



UX | **SEARCH**: InfoArchive

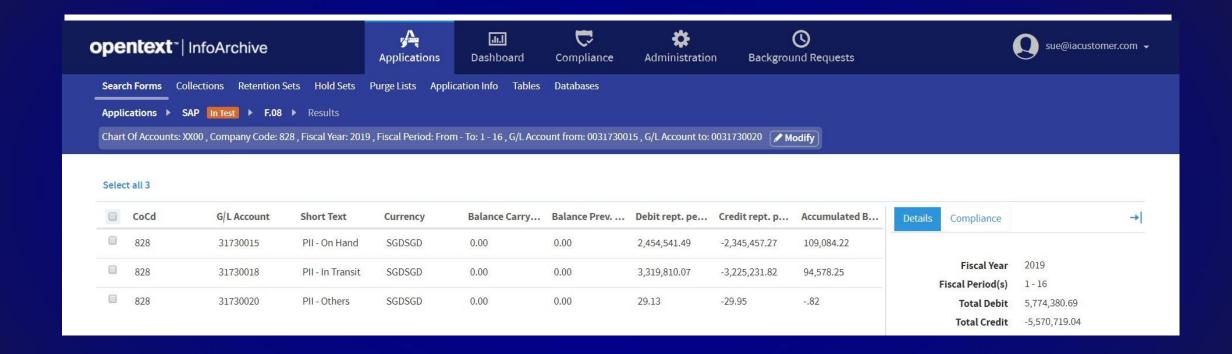


System: InfoArchive

Query: F.08 / GL Account Balance



UX | RESULTS: InfoArchive



System: InfoArchive

Query: F.08 / GL Account Balance



Essential Elements of Successful Decommissioning

A Successful Decommissioning Effort Must Be Flexible to Accommodate All Data Types and Complex Compliance Requirements:









Audit
Log all system and user
activity



Retention policies Implement and administer complex records plans



Masking
Hide all or part of a data record



Chain of custody Who, origination, volume



Purge
Controlled deletion of data



Encryption
Strong encryption and key
management



ImmutabilityRead-only data



Legal HoldsOverride retention policy



Access control
Simple and Intuitive access by authorized users only



QUESTIONS?

Some FAQ:

What types of SAP systems can you decommission?

What is the difference between OpenText SAP Archiving and InfoArchive?

On average, how long does it take to decommission an SAP Application

Customer Success

FINANCE



















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HEALTHCARE

















MANUFACTURING















OTHERS





















THANK YOU opentext SIGMA BUSINESS SOLUTIONS

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