OUR APPROACH — YOUR BENEFITS

DIVIDE ET IMPERA*

CLICK

JiVS

SEPARATE:
- ☐ DATA FROM APPLICATION
- ☐ OPERATIONAL AND HISTORICAL DATA

80% — REDUCTION OF IT OPERATIONAL COSTS

50% — LOWER COST FOR DATA MIGRATION

100% — ACCESS TO HISTORICAL DATA AND COMPLIANCE

100% — SUPPORT THE DIGITAL COMPOSABLE ENTERPRISE

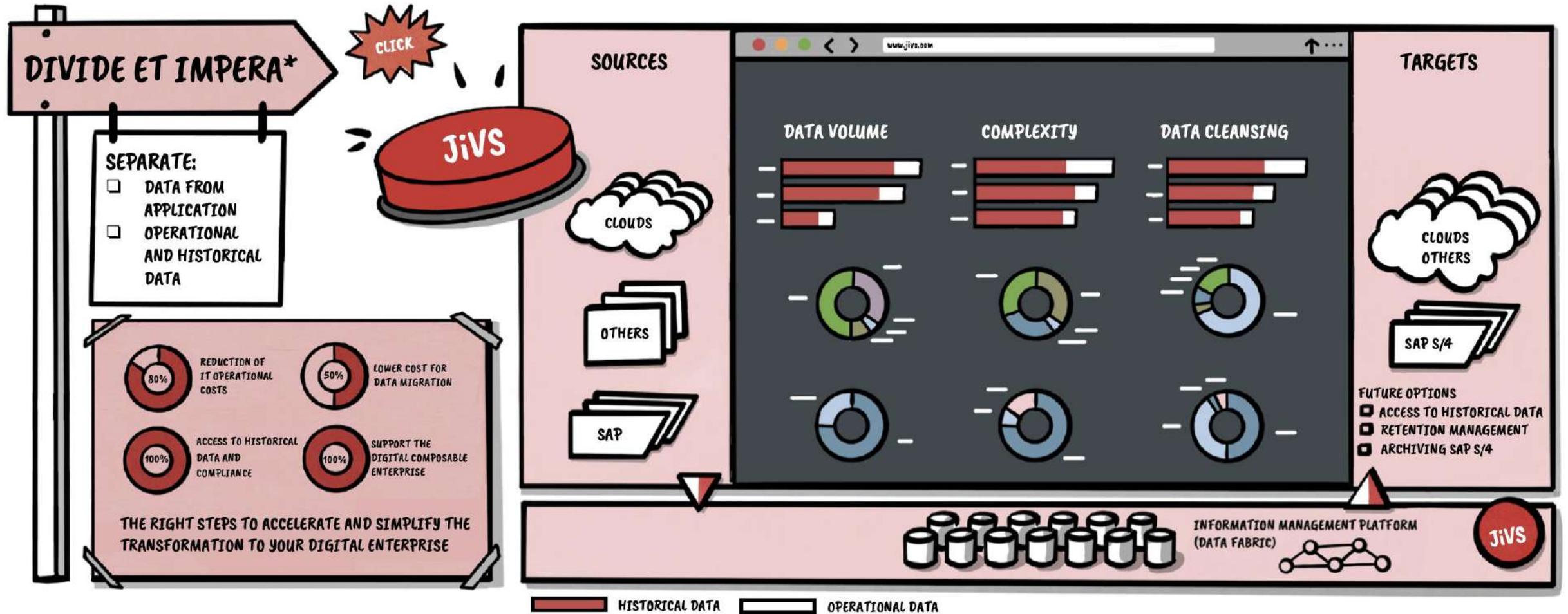THE RIGHT STEPS TO ACCELERATE AND SIMPLIFY THE TRANSFORMATION TO YOUR DIGITAL ENTERPRISE

SOURCES

www.jivs.com

CLOUDS

OTHERS

SAP

DATA VOLUME   **COMPLEXITY**   **DATA CLEANSING**

TARGETS

CLOUDS OTHERS

SAP S/4

FUTURE OPTIONS
- ☐ ACCESS TO HISTORICAL DATA
- ☐ RETENTION MANAGEMENT
- ☐ ARCHIVING SAP S/4

INFORMATION MANAGEMENT PLATFORM (DATA FABRIC)

JiVS

🟥 HISTORICAL DATA   ☐ OPERATIONAL DATA
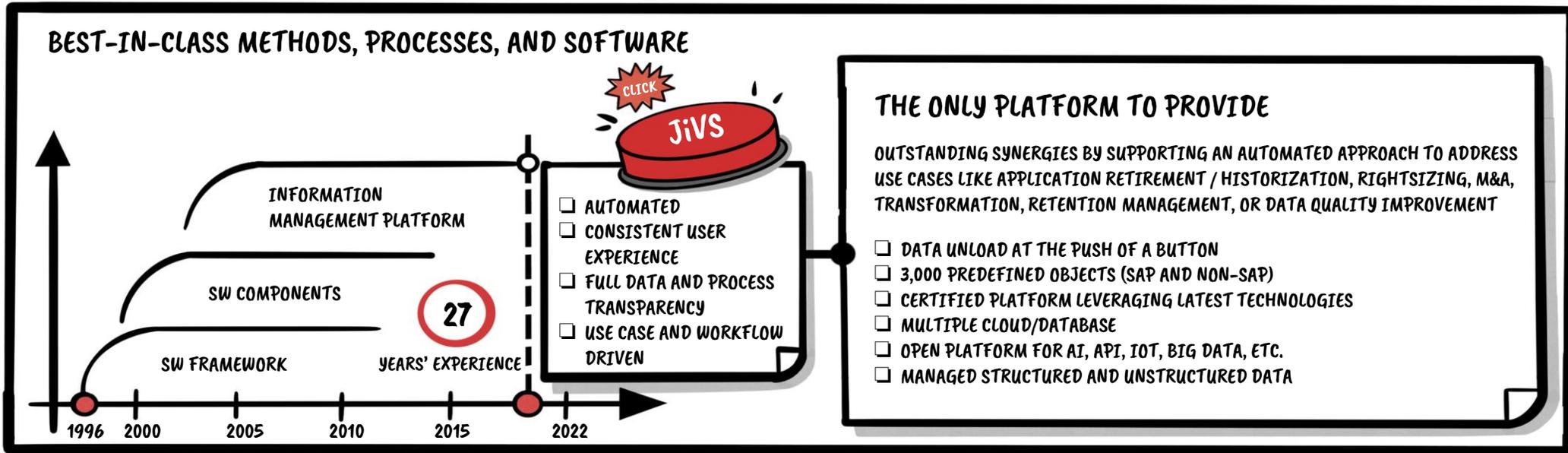
* DIVIDE AND CONQUER (TEILE UND HERRSCHE): A BASIC PRINCIPLE TO MASTER COMPLICATED PROBLEMS KNOWN SINCE THE ROMANS, AMONG OTHERS APPLIED BY THE SWISS COMPUTER SCIENTIST PROF. DR NIKLAUS WIRTH, "SEPARATE ALGORITHMS FROM DATA STRUCTURES"

OUR PLATFORMS AND METHODS ARE BASED ON PROVEN EXPERIENCE

BEST-IN-CLASS METHODS, PROCESSES, AND SOFTWARE

INFORMATION MANAGEMENT PLATFORM

SW COMPONENTS

SW FRAMEWORK

27 YEARS' EXPERIENCE

1996 2000 2005 2010 2015 2022

CLICK

JiVS

- ☐ AUTOMATED
- ☐ CONSISTENT USER EXPERIENCE
- ☐ FULL DATA AND PROCESS TRANSPARENCY
- ☐ USE CASE AND WORKFLOW DRIVEN

THE ONLY PLATFORM TO PROVIDE

OUTSTANDING SYNERGIES BY SUPPORTING AN AUTOMATED APPROACH TO ADDRESS USE CASES LIKE APPLICATION RETIREMENT / HISTORIZATION, RIGHTSIZING, M&A, TRANSFORMATION, RETENTION MANAGEMENT, OR DATA QUALITY IMPROVEMENT

- ☐ DATA UNLOAD AT THE PUSH OF A BUTTON
- ☐ 3,000 PREDEFINED OBJECTS (SAP AND NON-SAP)
- ☐ CERTIFIED PLATFORM LEVERAGING LATEST TECHNOLOGIES
- ☐ MULTIPLE CLOUD/DATABASE
- ☐ OPEN PLATFORM FOR AI, API, IOT, BIG DATA, ETC.
- ☐ MANAGED STRUCTURED AND UNSTRUCTURED DATA

CUSTOMERS IN ALL INDUSTRIES

ABB infineon BÜHLER
LANXESS RWE DIE POST
Campbell's VW hp

AND MANY MORE

2,000 IMPLEMENTATIONS

WORLDWIDE PARTNER NETWORK

Google DXC TECHNOLOGY Infosys
Deloitte. SAP
NTT DATA

SAP CERTIFIED
INTEGRATION WITH SAP S/4 AND PART OF THE "RISE WITH SAP AND CEP" PROGRAMS. SAP APP CENTER

GARTNER VIEW:
"JiVS IS THE LEADING PROVIDER FOR APPLICATION RETIREMENT"
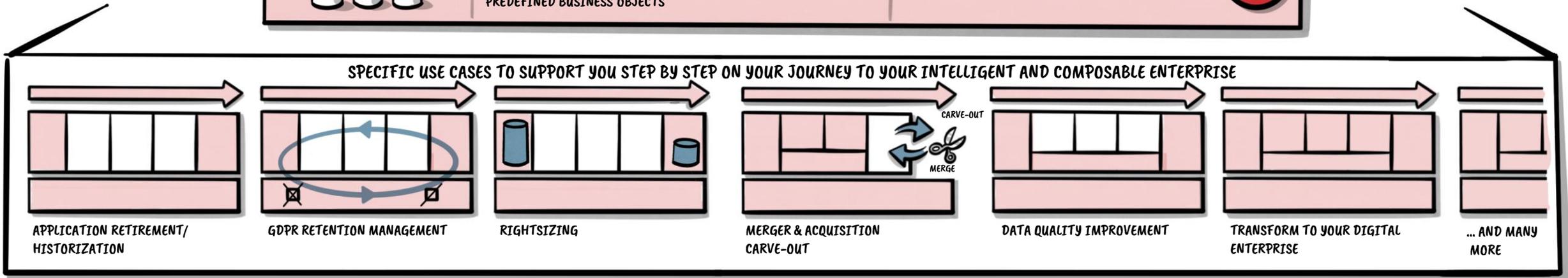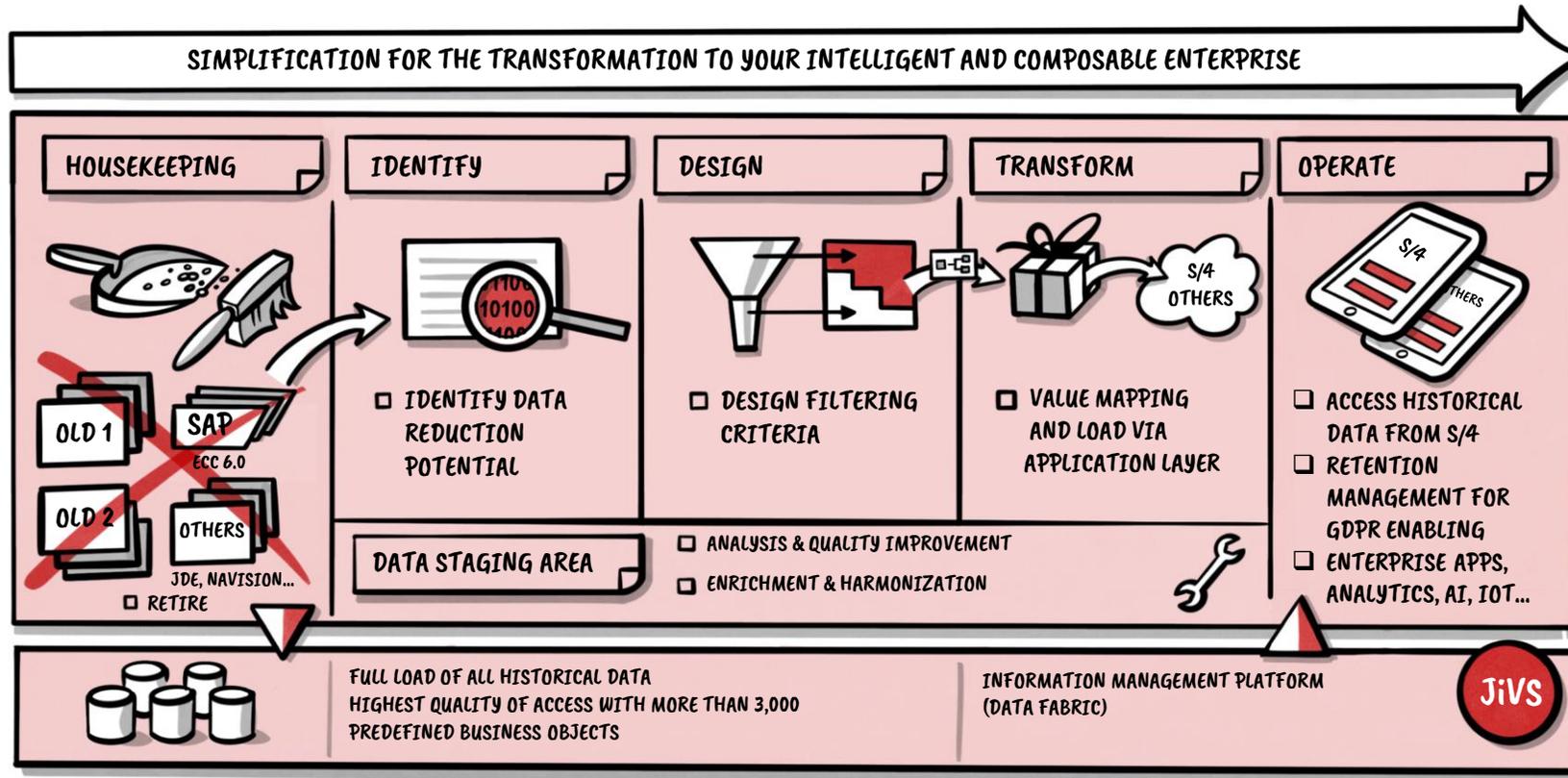
GARTNER CONFIRMS:
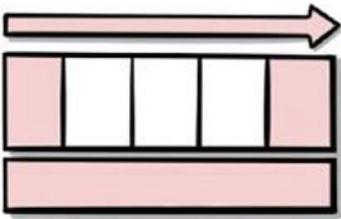"THE JiVS APPROACH TO SWITCH TO SAP S/4 HANA IS GAME-CHANGING!"

GARTNER REFERENCE MODEL
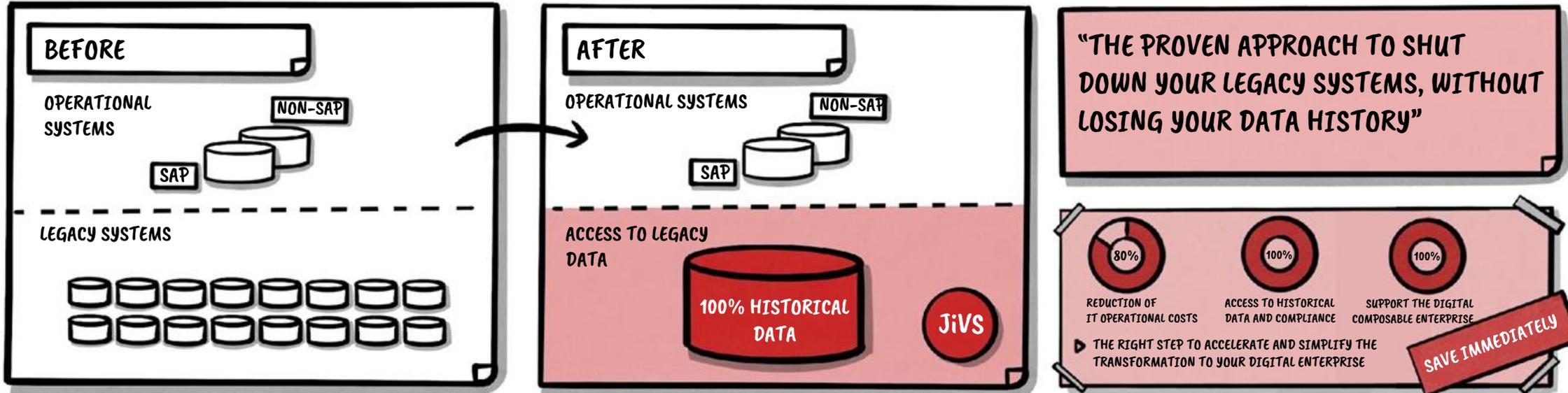FOR INTELLIGENT, COMPOSABLE BUSINESS APPLICATIONS ENABLED WITH JiVS IMP DATA FABRIC

INTELLIGENT END-TO-END INFORMATION MANAGEMENT

# ONCE THE RIGHT BUTTON IS PRESSED, SUBSTANTIAL BENEFITS ARE REALIZED
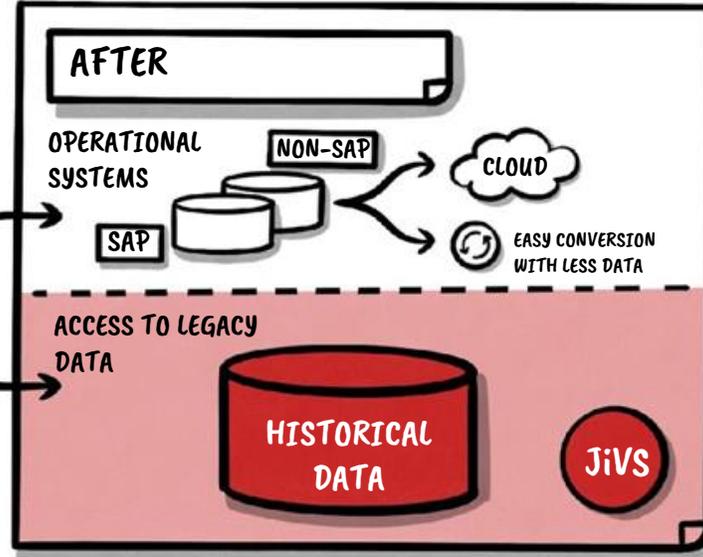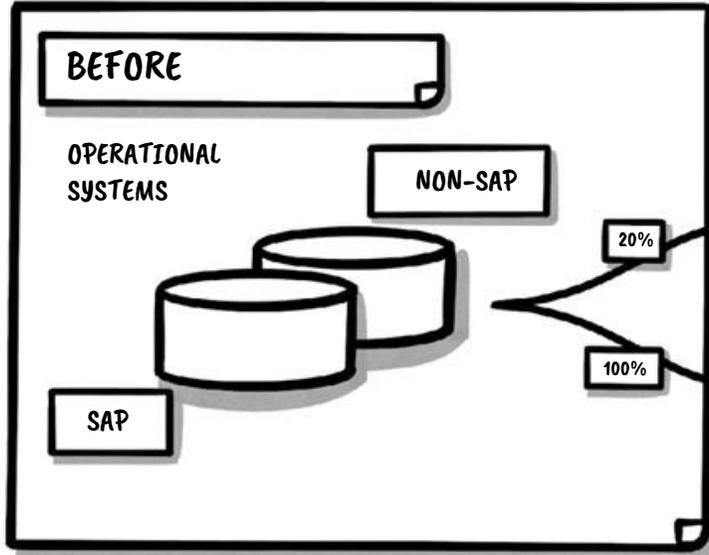
SIMPLIFICATION FOR THE TRANSFORMATION TO YOUR INTELLIGENT AND COMPOSABLE ENTERPRISE

HOUSEKEEPING

OLD 1

SAP
ECC 6.0

OLD 2

OTHERS
JDE, NAVISION...

☐ RETIRE

IDENTIFY

☐ IDENTIFY DATA REDUCTION POTENTIAL

DATA STAGING AREA

DESIGN

☐ DESIGN FILTERING CRITERIA

☐ ANALYSIS & QUALITY IMPROVEMENT
☐ ENRICHMENT & HARMONIZATION

TRANSFORM

S/4 OTHERS

☐ VALUE MAPPING AND LOAD VIA APPLICATION LAYER

OPERATE

S/4 OTHERS

☐ ACCESS HISTORICAL DATA FROM S/4
☐ RETENTION MANAGEMENT FOR GDPR ENABLING
☐ ENTERPRISE APPS, ANALYTICS, AI, IOT...

FULL LOAD OF ALL HISTORICAL DATA HIGHEST QUALITY OF ACCESS WITH MORE THAN 3,000 PREDEFINED BUSINESS OBJECTS

INFORMATION MANAGEMENT PLATFORM (DATA FABRIC)

JiVS

SPECIFIC USE CASES TO SUPPORT YOU STEP BY STEP ON YOUR JOURNEY TO YOUR INTELLIGENT AND COMPOSABLE ENTERPRISE

CARVE-OUT

MERGE

APPLICATION RETIREMENT/ HISTORIZATION

GDPR RETENTION MANAGEMENT

RIGHTSIZING

MERGER & ACQUISITION CARVE-OUT

DATA QUALITY IMPROVEMENT

TRANSFORM TO YOUR DIGITAL ENTERPRISE

... AND MANY MORE

USE CASE – APPLICATION RETIREMENT/HISTORIZATION

BEFORE

OPERATIONAL SYSTEMS

NON-SAP

SAP

LEGACY SYSTEMS

AFTER

OPERATIONAL SYSTEMS

NON-SAP

SAP

ACCESS TO LEGACY DATA

100% HISTORICAL DATA

JiVS

"THE PROVEN APPROACH TO SHUT DOWN YOUR LEGACY SYSTEMS, WITHOUT LOSING YOUR DATA HISTORY"

80%
REDUCTION OF IT OPERATIONAL COSTS

100%
ACCESS TO HISTORICAL DATA AND COMPLIANCE

100%
SUPPORT THE DIGITAL COMPOSABLE ENTERPRISE

▶ THE RIGHT STEP TO ACCELERATE AND SIMPLIFY THE TRANSFORMATION TO YOUR DIGITAL ENTERPRISE

SAVE IMMEDIATELY

CHALLENGE	SOLUTION	BENEFIT
❑ COST TO KEEP LEGACY SYSTEMS RUNNING ❑ LACK OF KNOW-HOW TO OPERATE LEGACY SYSTEMS ❑ COMPLIANCE WITH REGULATIONS (AVOID FINES) ❑ OLD TECH HAS TO MATCH NEW SECURITY REQUIREMENTS ❑ DATA (E.G AUDIT DATA, PRODUCT DATA) MUST BE ACCESSIBLE FOR UP TO 30 YEARS	❑ APPLICATION RETIREMENT WITH JiVS IMP ❑ AUTOMATED TRANSFER OF ALL LEGACY SYSTEMS' DATA TO ONE PLATFORM AT THE PUSH OF A BUTTON ❑ PROVIDE EQUIVALENT ACCESS FOR BUSINESS USERS ❑ CREATE THE BASIS FOR FURTHER PROCESSING / USE OF THE DATA ON A MODERN PLATFORM	❑ REDUCE COMPLEXITY & COST ❑ FREE UP RESOURCES TO FOCUS ON STRATEGIC TOPICS ❑ FOUNDATION FOR A SECURE AND COMPLIANT SOLUTION ❑ FAST PROJECT LEAD TIMES (< 1 MONTH), FAST ROI ❑ LEVERAGE JiVS IMP PLATFORM SYNERGIES
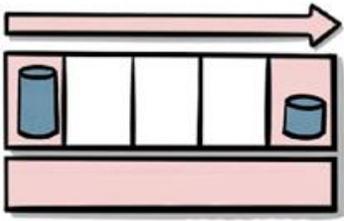
USE CASE – RIGHTSIZING
BEFORE MOVING TO THE CLOUD AND/OR BEFORE CONVERSION TO A NEW SYSTEM

BEFORE

OPERATIONAL SYSTEMS

NON-SAP

SAP

20%

100%

AFTER

OPERATIONAL SYSTEMS

NON-SAP

SAP

CLOUD

EASY CONVERSION WITH LESS DATA

ACCESS TO LEGACY DATA

HISTORICAL DATA

JiVS

"RIGHTSIZE YOUR OPERATIONAL SYSTEMS TO REDUCE COST AND RE-GAIN AGILITY"

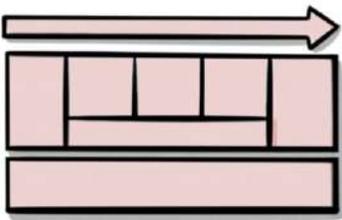| 80%	100%	100%
REDUCTION OF IT OPERATIONAL COSTS	ACCESS TO HISTORICAL DATA AND COMPLIANCE	SUPPORT THE DIGITAL COMPOSABLE ENTERPRISE

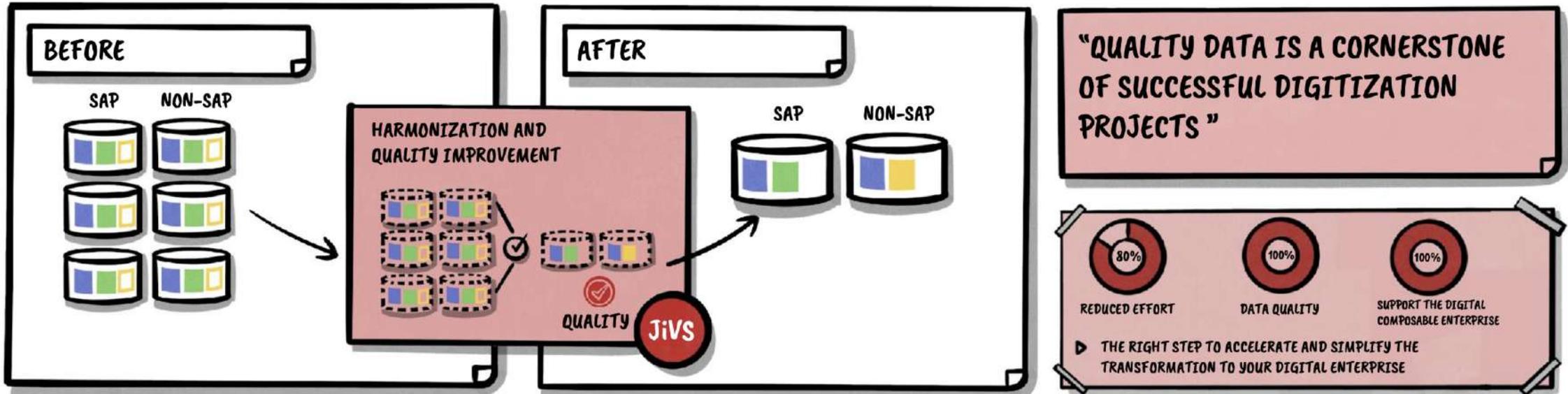▶ THE RIGHT STEP TO ACCELERATE AND SIMPLIFY THE TRANSFORMATION TO YOUR DIGITAL ENTERPRISE

SAVE IMMEDIATELY

CHALLENGE

- ❏ INCREASING STORAGE AND OPERATIONAL COSTS
- ❏ DATA-HEAVY SYSTEMS WITH REDUCED AGILITY
- ❏ LOW PERFORMANCE DUE TO HIGH DATA VOLUME
- ❏ UNUSED AND OBSOLETE DATA BALLAST
- ❏ DIFFICULT HANDLING & CRITICAL DOWNTIMES
- ❏ INCREASING LICENSE COST *

SOLUTION

- ❏ RIGHTSIZING WITH THE JiVS IMP PLATFORM
- ❏ AUTOMATED – AT THE PUSH OF A BUTTON
- ❏ SEPARATE HISTORICAL FROM OPERATIONAL DATA
- ❏ TRANSFER 100% OF THE HISTORICAL DATA (MASTER AND TRANSACTIONAL DATA)
- ❏ BUSINESS USER ACCESS IN THE SAME QUALITY AS BEFORE

BENEFIT

- ❏ LEAN AND FAST SYSTEMS
- ❏ REDUCED OPERATING COSTS
- ❏ REDUCE COMPLEXITY WITHOUT LOSING DATA OR LIFECYCLE INFORMATION
- ❏ BE PREPARED FOR MOVING EASILY TO THE CLOUD OR FOR CONVERSION TO A NEW TARGET SYSTEM
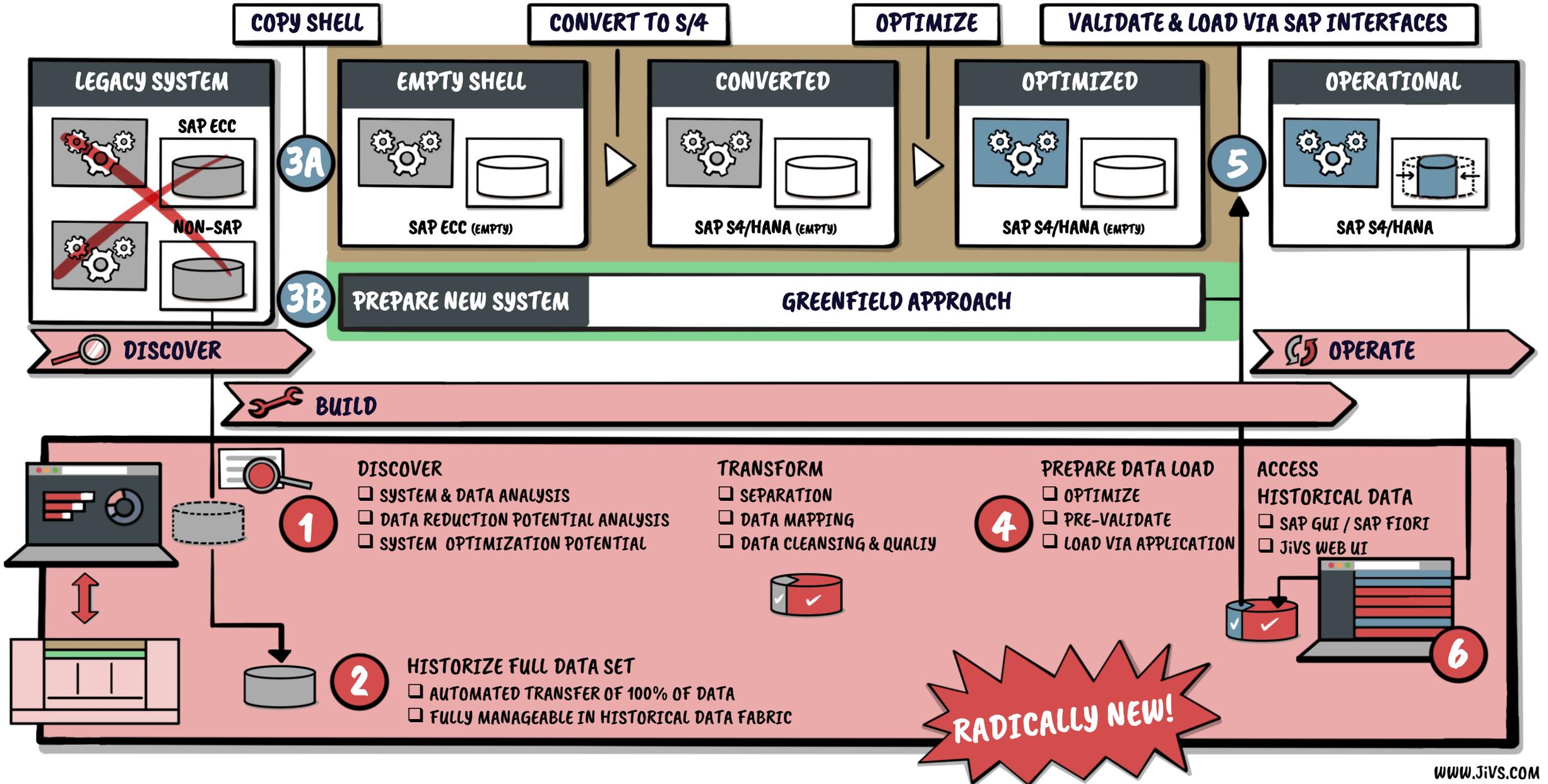
* WHERE DATA VOLUME-DEPENDENT
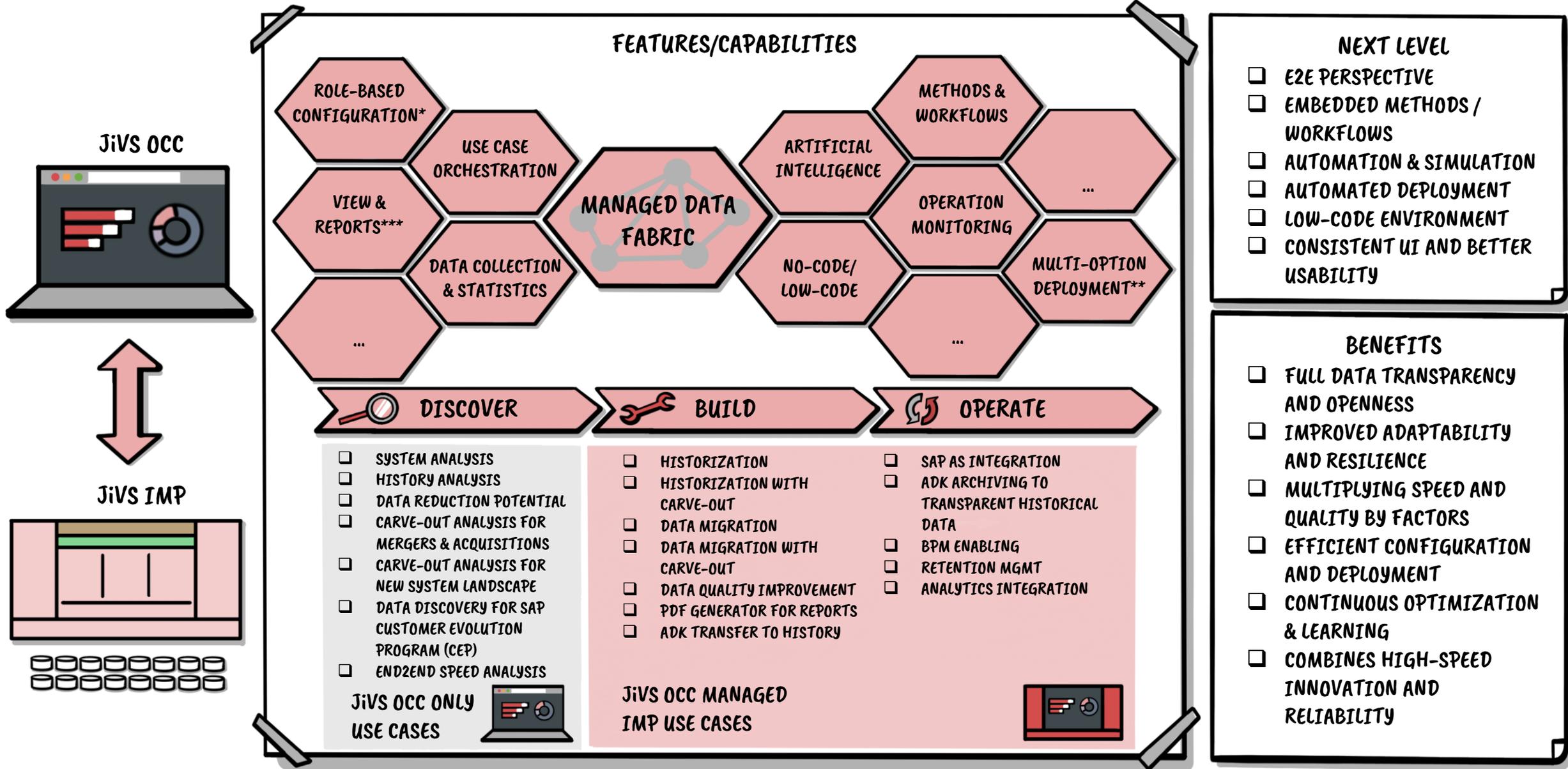
USE CASE — DATA QUALITY IMPROVEMENT

BEFORE

SAP   NON-SAP

HARMONIZATION AND QUALITY IMPROVEMENT

QUALITY

JiVS

AFTER

SAP   NON-SAP

"QUALITY DATA IS A CORNERSTONE OF SUCCESSFUL DIGITIZATION PROJECTS"

80%
REDUCED EFFORT

100%
DATA QUALITY

100%
SUPPORT THE DIGITAL COMPOSABLE ENTERPRISE

▶ THE RIGHT STEP TO ACCELERATE AND SIMPLIFY THE TRANSFORMATION TO YOUR DIGITAL ENTERPRISE

CHALLENGE	SOLUTION	BENEFIT
☐ PROVIDING QUALITY DATA FOR DIGITIZATION PROJECTS ☐ ANALYZING AND IMPROVING DATA IN DIFFERENT SYSTEMS IS CUMBERSOME — HARMONIZATION MIGHT BE IMPOSSIBLE ☐ IMPROVING DATA QUALITY WITHOUT LOSING ACCESS TO HISTORICAL INFORMATION (DEDUPLICATION)	☐ TRANSFER DATA TO JiVS IMP PLATFORM ☐ UTILIZE STAGING FUNCTIONALITY TO IMPROVE DATA QUALITY ☐ CLEAN AND IMPROVE DATA ☐ DEFINE GOLDEN RECORDS ☐ HARMONIZE BUSINESS OBJECTS ☐ PREPARE DATA FOR TRANSFER TO TARGET SYSTEMS	☐ HAVE A SOLID DATA FOUNDATION FOR YOUR DIGITIZATION PROJECTS ☐ PROVIDE DATA REQUIRED FOR SUPERIOR USER EXPERIENCE IN CUSTOMER-FACING SYSTEMS ☐ REDUCE DATA PREPARATION EFFORT / COST - ENRICH AND HARMONIZE DATA IN ONE PLACE

ONE CLICK TRANSFORMATION APPROACH TO SAP S/4HANA — STEPS

COPY SHELL

CONVERT TO S/4

OPTIMIZE

VALIDATE & LOAD VIA SAP INTERFACES

LEGACY SYSTEM
SAP ECC
NON-SAP

3A

EMPTY SHELL
SAP ECC (EMPTY)

CONVERTED
SAP S4/HANA (EMPTY)

OPTIMIZED
SAP S4/HANA (EMPTY)

5

OPERATIONAL
SAP S4/HANA

3B PREPARE NEW SYSTEM — GREENFIELD APPROACH

DISCOVER

OPERATE

BUILD

DISCOVER
1
- ❑ SYSTEM & DATA ANALYSIS
- ❑ DATA REDUCTION POTENTIAL ANALYSIS
- ❑ SYSTEM OPTIMIZATION POTENTIAL

TRANSFORM
- ❑ SEPARATION
- ❑ DATA MAPPING
- ❑ DATA CLEANSING & QUALIY

PREPARE DATA LOAD
4
- ❑ OPTIMIZE
- ❑ PRE-VALIDATE
- ❑ LOAD VIA APPLICATION

ACCESS HISTORICAL DATA
- ❑ SAP GUI / SAP FIORI
- ❑ JiVS WEB UI

6

HISTORIZE FULL DATA SET
2
- ❑ AUTOMATED TRANSFER OF 100% OF DATA
- ❑ FULLY MANAGEABLE IN HISTORICAL DATA FABRIC

RADICALLY NEW!

WWW.JiVS.COM

THE JiVS ONE CLICK COCKPIT (OCC), A NEXT LEVEL OF AUTOMATION

FEATURES/CAPABILITIES

JiVS OCC

JiVS IMP

- ROLE-BASED CONFIGURATION*
- USE CASE ORCHESTRATION
- VIEW & REPORTS***
- DATA COLLECTION & STATISTICS
- MANAGED DATA FABRIC
- ...
- ARTIFICIAL INTELLIGENCE
- METHODS & WORKFLOWS
- OPERATION MONITORING
- ...
- NO-CODE/ LOW-CODE
- MULTI-OPTION DEPLOYMENT**
- ...

DISCOVER

☐ SYSTEM ANALYSIS
☐ HISTORY ANALYSIS
☐ DATA REDUCTION POTENTIAL
☐ CARVE-OUT ANALYSIS FOR MERGERS & ACQUISITIONS
☐ CARVE-OUT ANALYSIS FOR NEW SYSTEM LANDSCAPE
☐ DATA DISCOVERY FOR SAP CUSTOMER EVOLUTION PROGRAM (CEP)
☐ END2END SPEED ANALYSIS

JiVS OCC ONLY USE CASES

BUILD

☐ HISTORIZATION
☐ HISTORIZATION WITH CARVE-OUT
☐ DATA MIGRATION
☐ DATA MIGRATION WITH CARVE-OUT
☐ DATA QUALITY IMPROVEMENT
☐ PDF GENERATOR FOR REPORTS
☐ ADK TRANSFER TO HISTORY

OPERATE

☐ SAP AS INTEGRATION
☐ ADK ARCHIVING TO TRANSPARENT HISTORICAL DATA
☐ BPM ENABLING
☐ RETENTION MGMT
☐ ANALYTICS INTEGRATION

JiVS OCC MANAGED IMP USE CASES

NEXT LEVEL

☐ E2E PERSPECTIVE
☐ EMBEDDED METHODS / WORKFLOWS
☐ AUTOMATION & SIMULATION
☐ AUTOMATED DEPLOYMENT
☐ LOW-CODE ENVIRONMENT
☐ CONSISTENT UI AND BETTER USABILITY

BENEFITS

☐ FULL DATA TRANSPARENCY AND OPENNESS
☐ IMPROVED ADAPTABILITY AND RESILIENCE
☐ MULTIPLYING SPEED AND QUALITY BY FACTORS
☐ EFFICIENT CONFIGURATION AND DEPLOYMENT
☐ CONTINUOUS OPTIMIZATION & LEARNING
☐ COMBINES HIGH-SPEED INNOVATION AND RELIABILITY

*ACCESS & COCKPIT CONFIGURATION, **SHARED, CLOUD, ON-PREMISE, ***DIFFERENT PERSPECTIVES: CLIENT, PROJECT, USE-CASE, SYSTEM, ...

WWW.JIVS.COM

DISCOVER

CLIENT: SAMPLE / PROJ: TEST / PHASE: DISCOVER / U-CASE: DD FOR SAP CEP

SYSTEM INFO
S1: MERKUR
OS: ECC 6.01
MOD: A-B-C
INDUSTRY SOL: XYZ
Z-OBJ: MARA X

DATA REDUCTION POTENTIAL ANALYSIS

TRANSACTIONAL DATA | MASTER DATA | COMPLEXITY

DATA DICTIONARY

#			
1			
2			
3			
4			
5			

ORGANIZATIONAL STRUCTURE

JiVS OCC PLUG-IN

SAP IDENTIFY UNUSED ORGANIZATIONAL UNITS, TABLES, ADK FILES & DOCUMENTS

FEATURES

CUSTOMER SYSTEMS OVERVIEW
- ☐ SOFTWARE VERSIONS
- ☐ DATABASES
- ☐ OPERATING SYSTEM VERSION
- ☐ CUSTOMER-SPECIFIC DEVELOPMENTS
- ☐ ROUGH OVERVIEW ON DATA REDUCTION POTENTIAL
- ☐ DATA VOLUME PER TABLE AND TYPE
- ☐ ORGANIZATIONAL STRUCTURE IN THE APPLICATION
- ☐ IMPLEMENTED MODULES
- ☐ ...

BENEFITS

- ☐ REDUCE ANALYSIS EFFORT AT THE PUSH OF A BUTTON
- ☐ RAPIDLY PROVIDES AN INITIAL OVERVIEW OF SYSTEM AND DATA STRUCTURES
- ☐ CREATES THE BASIS FOR FURTHER ANALYSES TO BE CARRIED OUT

DATA REDUCTION POTENTIAL ANALYSIS (DRPA)
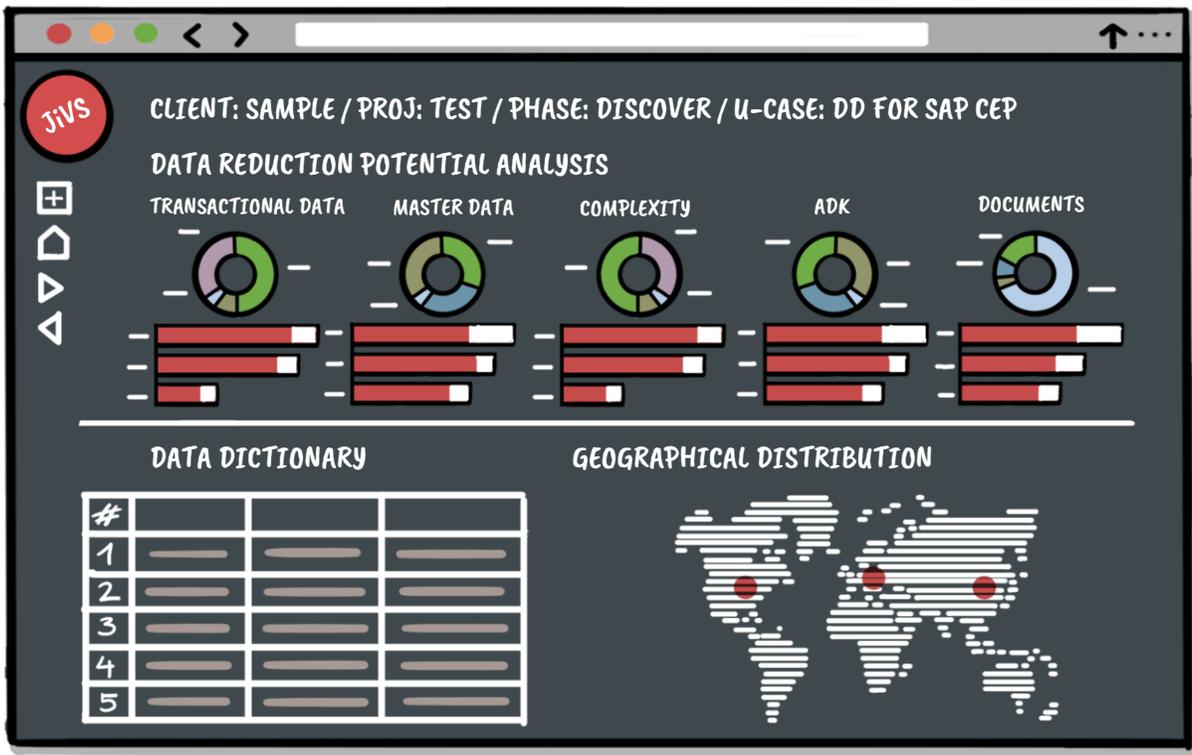
CLIENT: SAMPLE / PROJ: TEST / PHASE: DISCOVER / U-CASE: DD FOR SAP CEP

DATA REDUCTION POTENTIAL ANALYSIS

| TRANSACTIONAL DATA | MASTER DATA | COMPLEXITY | ADK | DOCUMENTS |

DATA DICTIONARY

GEOGRAPHICAL DISTRIBUTION

#			
1			
2			
3			
4			
5			

JiVS OCC PLUG-IN

SAP IDENTIFY UNUSED ORGANIZATIONAL UNITS, TABLES, ADK FILES & DOCUMENTS

FEATURES

- ☐ SYSTEMS ANALYSIS PREREQUISITES
- ☐ VOLUMES PER TABLE AND TABLE CLASSES
- ☐ SIMULATION OF DATA REDUCTION POTENTIAL
- ☐ SIMULATION OF TIME-DEPENDENT DATA USE
- ☐ TIME-DEPENDENT USE OF MASTER DATA, ORGANIZATIONAL UNITS, ADK OBJECTS AND DOCUMENTS
- ☐ VISUALIZATION OF SIMULATION RESULTS
- ☐ ...

BENEFITS

- ☐ REDUCE ANALYSIS EFFORT AT THE PUSH OF A BUTTON
- ☐ 100% DATA TRANSPARENCY
- ☐ DETAILED ANALYSES AT DIFFERENT LEVELS OF GRANULARITY AND FROM DIFFERENT PERSPECTIVES
- ☐ SUPPORTS AND SIMPLIFIES GREENFIELD AND BROWNFIELD MIGRATION APPROACHES
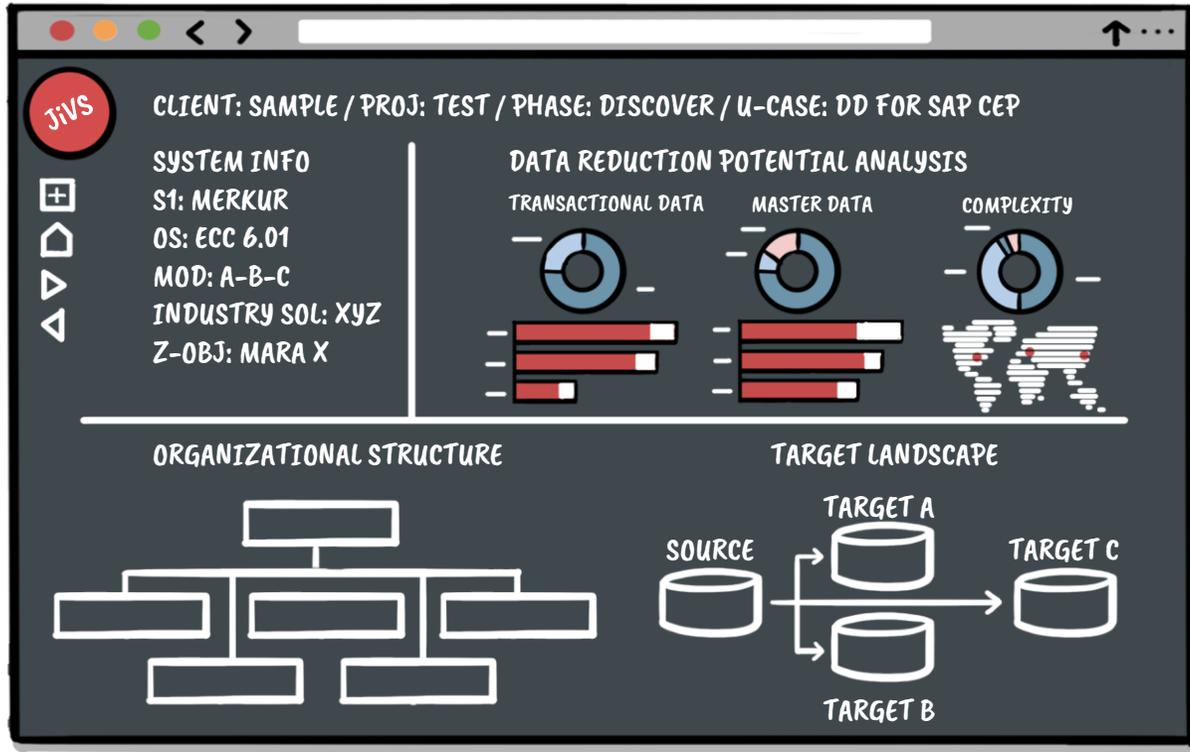
HISTORIZATION ANALYSIS (HA)

JiVS

CLIENT: SAMPLE / PROJ: TEST / PHASE: DISCOVER / U-CASE: HISTORY

SYSTEM INFO
S1: MERKUR
OS: ECC 6.01
MOD: A-B-C
INDUSTRY SOL: XYZ
Z-OBJ: MARA X

HISTORIZATION ANALYSIS

DATA   DOCUMENTS   ADK

DATA DICTIONARY

#			
1			
2			
3			
4			
5			

ORGANIZATIONAL STRUCTURE

JiVS OCC PLUG-IN

SAP — UNDERSTAND DATABASE, TABLES, ADK FILES & DOCUMENTS, CUSTOM DEV, ETC.

FEATURES

CUSTOMER SYSTEMS OVERVIEW
- ☐ SOFTWARE VERSIONS
- ☐ DATABASES
- ☐ OPERATING SYSTEM VERSION
- ☐ CUSTOMER-SPECIFIC DEVELOPMENTS
- ☐ DATA VOLUME PER TABLE AND TYPE
- ☐ ORGANIZATIONAL STRUCTURES
- ☐ IMPLEMENTED MODULES
- ☐ ADK DOCUMENTS
- ☐ SAP DOCUMENTS
- ☐ SAP ARCHIVELINK REPOSITORIES
- ☐ ...

BENEFITS

- ☐ REDUCE ANALYSIS EFFORT AT THE PUSH OF A BUTTON
- ☐ RAPIDLY PROVIDES INSIGHT INTO A SAP ECC SYSTEM
- ☐ RISK MITIGATION
- ☐ PREDICTABLE PROJECT IMPLEMENTATION
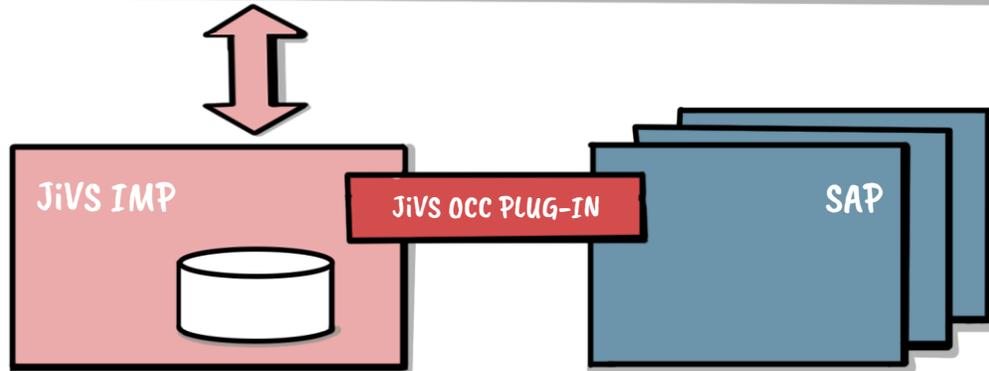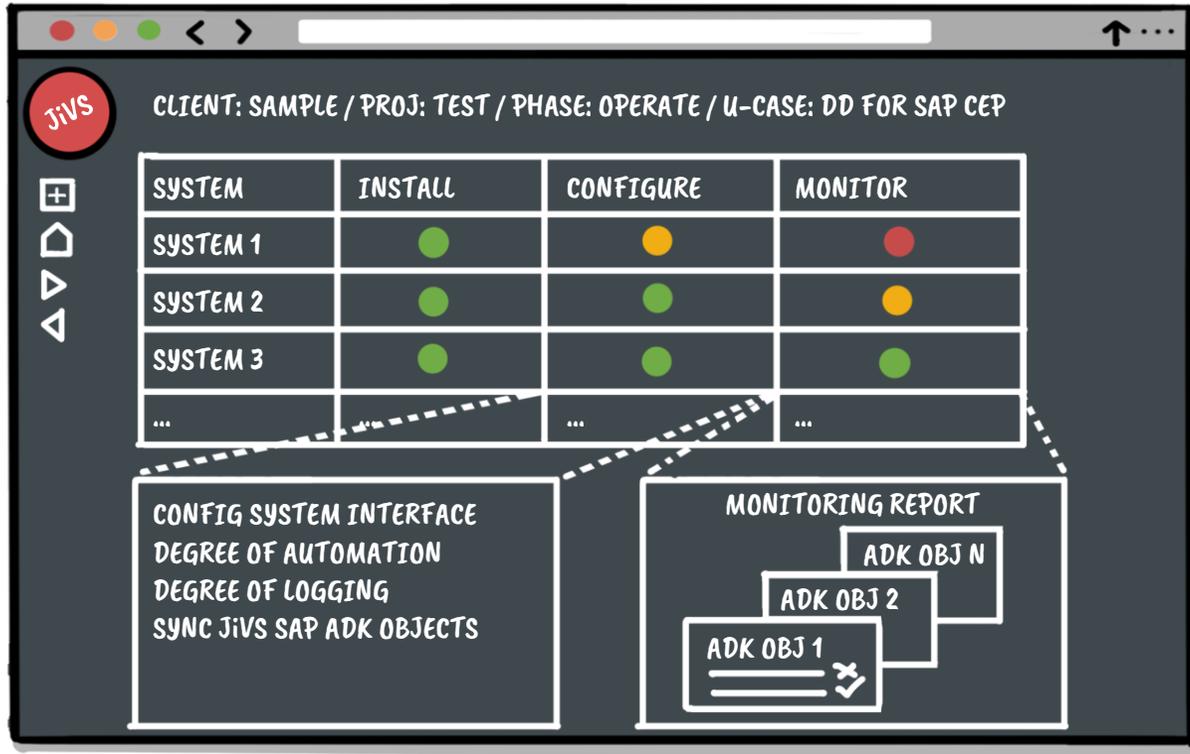- ☐ AVOID SURPRISES DURING THE PROJECT

DISCOVER

DATA DISCOVERY FOR SAP CUSTOMER EVOLUTION PROGRAM (CEP)

JiVS

CLIENT: SAMPLE / PROJ: TEST / PHASE: DISCOVER / U-CASE: DD FOR SAP CEP

SYSTEM INFO
S1: MERKUR
OS: ECC 6.01
MOD: A-B-C
INDUSTRY SOL: XYZ
Z-OBJ: MARA X

DATA REDUCTION POTENTIAL ANALYSIS

TRANSACTIONAL DATA   MASTER DATA   COMPLEXITY

ORGANIZATIONAL STRUCTURE

TARGET LANDSCAPE

TARGET A

SOURCE   TARGET C

TARGET B

JiVS OCC PLUG-IN

SAP   IDENTIFY UNUSED ORGANIZATIONAL UNITS, TABLES, ADK FILES & DOCUMENTS.

FEATURES

- ❑ PREREQUISITE: SYSTEMS ANALYSIS
- ❑ VOLUMES PER TABLE AND TABLE CLASSES
- ❑ SIMULATION OF DATA REDUCTION POTENTIAL'S
- ❑ SIMULATION OF TIME-DEPENDENT DATA USE
- ❑ TIME-DEPENDENT USE OF MASTER DATA, ORGANIZATIONAL UNITS, ADK OBJECTS AND DOCUMENTS
- ❑ EVALUATION ACTIVE / INACTIVE USERS
- ❑ VISUALIZATION OF SIMULATION RESULTS

BENEFITS

- ❑ REDUCE ANALYSIS EFFORT AT THE PUSH OF A BUTTON
- ❑ 100% DATA TRANSPARENCY
- ❑ SUPPORTS AND SIMPLIFIES GREENFIELD AND BROWNFIELD MIGRATION APPROACHES

TRANSPARENT ADK HISTORIZATION

CLIENT: SAMPLE / PROJ: TEST / PHASE: OPERATE / U-CASE: DD FOR SAP CEP

SYSTEM	INSTALL	CONFIGURE	MONITOR
SYSTEM 1	🟢	🟠	🔴
SYSTEM 2	🟢	🟢	🟠
SYSTEM 3	🟢	🟢	🟢
...	...	...	...

CONFIG SYSTEM INTERFACE
DEGREE OF AUTOMATION
DEGREE OF LOGGING
SYNC JiVS SAP ADK OBJECTS

MONITORING REPORT
ADK OBJ N
ADK OBJ 2
ADK OBJ 1

JiVS IMP

JiVS OCC PLUG-IN

SAP

FEATURES

❑ TRANSFORMATION FROM PROPRIETARY ADK FORMAT TO TRANSPARENT DATA OBJECTS IN A RELATIONAL DATABASE MODEL

❑ FAST CONFIGURATION AND DEPLOYMENT OF THE JiVS IMP ADK INTERFACE

❑ TRANSPARENT MONITORING OF ADK OBJECTS (TIME-STAMP, STATI, ETC.)

BENEFITS

❑ KEEP OPERATIONAL SYSTEMS LEAN & CLEAN

❑ LOWER COSTS

❑ HIGHER PERFORMANCE

❑ CREATE BASE FOR A FAST SYSTEM TRANSFORMATION

❑ TECHNICAL TRANSFORMATION OF ADK FORMAT TO TRANSPARENT DATA OBJECTS

❑ IS A PREREQUISITE FOR RETENTION MANAGEMENT AND COMPLIANCE (E.G. GDPR)

SAP ARCHIVE INFORMATION SYSTEM (AS) INTEGRATION

JiVS

CLIENT: SAMPLE / PROJ: TEST / PHASE: OPERATE / U-CASE: DD FOR SAP CEP

SYSTEM	INSTALL	CONFIGURE	MONITOR
SYSTEM 1	🟢	🟢	🟢
SYSTEM 2	🟢	🟢	🟢
SYSTEM 3	🟢	🟠	🔴
...	...	...	...

OBJECTS

LOG FILE

OBJECT	STATUS

SAP

JiVS SAP AS INTEGRATION

JiVS WEB ACCESS

JiVS IMP

JiVS DATA

SAP DATA

FEATURES

- ☐ SEAMLSS ACCESS VIA SAP S/4HANA
- ☐ ACCESS VIA JiVS WEB USER INTERFACE (BROWSER)
- ☐ PATENTED TECHNOLOGY

BENEFITS

- ☐ EASY ACCESS TO ADK DATA
- ☐ ADK DATA IS STORED TRANSPARENT AND COMPRESSED
- ☐ ADK DATA IS MANAGEABLE AND GDPR COMPLIANT
- ☐ NO USER TRAINING NEEDED
- ☐ BASE FOR DATA RETENTION MANAGEMENT PROCESSES

WWW.JiVS.COM

RETENTION MANAGEMENT

CLIENT: SAMPLE / PROJ: TEST / PHASE: OPERATE / U-CASE: DD FOR SAP CEP

JiVS

SYSTEM	INSTALL	CONFIGURE	MONITOR
SYSTEM 1	🟢	🟢	🟢
SYSTEM 2	🟢	🟠	🔴
SYSTEM 3	🟢	🟢	🟢
...	...	...	...

OBJECTS   **RULES**

LOG-FILE

OBJECT	STATUS
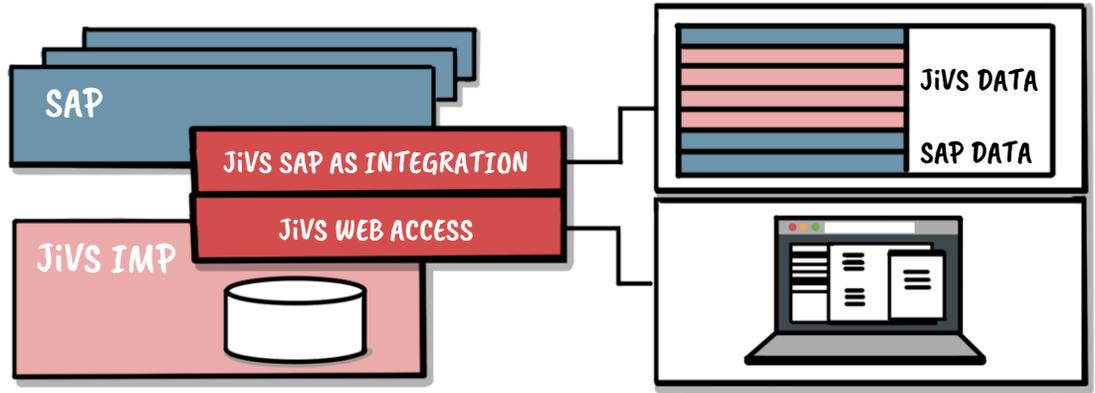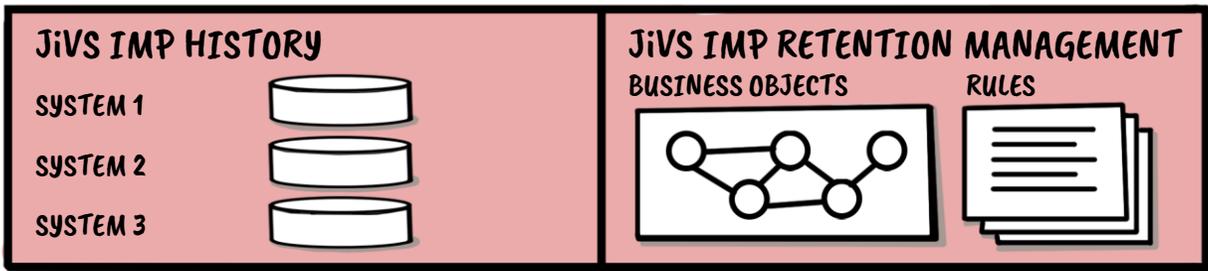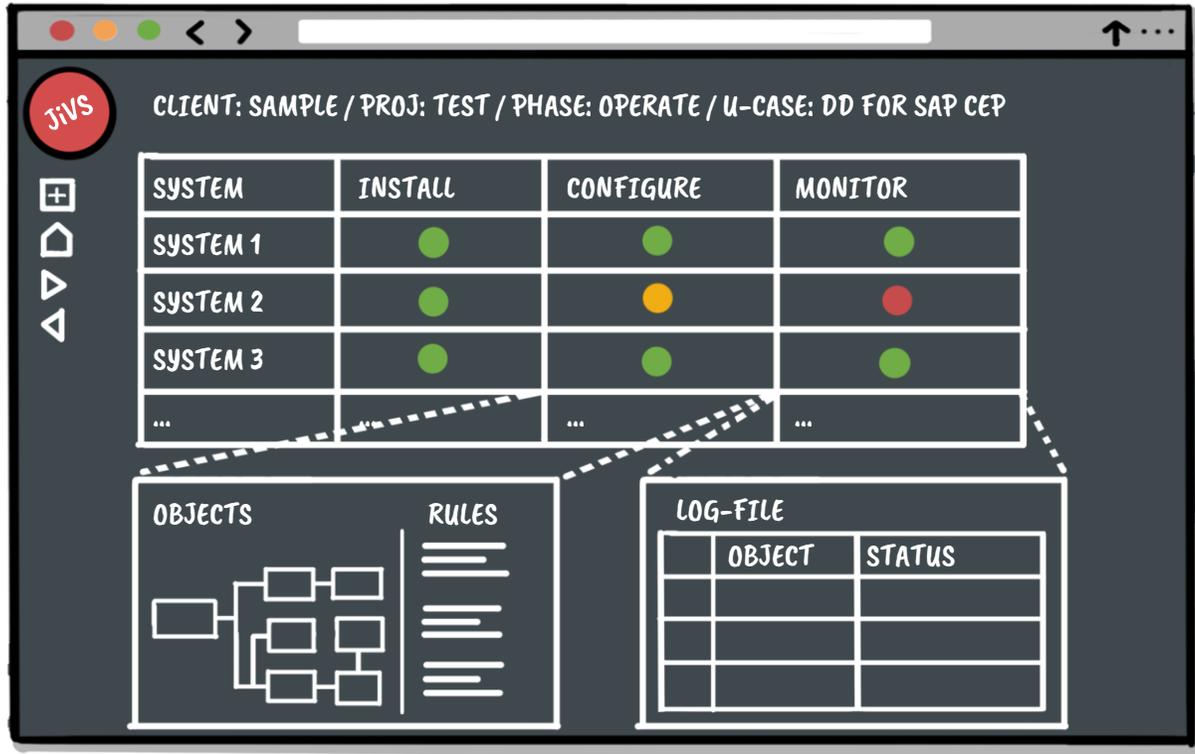
FEATURES

- ☐ USE OF STANDARD BUSINESS OBJECTS AND OF CUSTOM DESIGNED BUSINESS OBJECTS
- ☐ DEFINITION OF THE DELETION RULES
- ☐ GENERATION OF JiVS IMP RETENTION OBJECTS
- ☐ RETENTION MANAGEMENT MONITORING

BENEFITS

- ☐ TRACEABLE CUSTOMIZABLE CONFIGURATION
- ☐ FAST DEPLOYMENT OF RETENTION MANAGEMENT OBJECTS & RULES
- ☐ EASY MONITORING
- ☐ EASY ADAPTION
- ☐ HIGH SYNERGIES WITH OTHER JiVS OCC USE CASES

JiVS IMP HISTORY

SYSTEM 1

SYSTEM 2

SYSTEM 3

JiVS IMP RETENTION MANAGEMENT

BUSINESS OBJECTS   RULES

WHAT MAKES JIVS ONE CLICK DIFFERENT FROM ALL THE OTHERS?

JIVS ONE CLICK TRANSFORMATION	WHAT MAKES JIVS ONE CLICK DIFFERENT FROM ALL THE OTHERS?	BENEFITS

JIVS ONE CLICK TRANSFORMATION
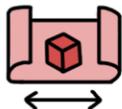
KEY CHALLENGES
- ❑ LARGE DATA VOLUMES
- ❑ DATA CLEANSING & DATA QUALITY
- ❑ HARMONIZATION OF DATA
- ❑ INTRODUCE BUSINESS PARTNER
- ❑ BUSINESS DOWNTIMES
- ❑ DATA MIGRATION SPECIALISTS

OUR CONCEPT
- ❑ DATA DISCOVERY FIRST!
- ❑ CONVINCE BUSINESS FOR HISTORICAL DATA ACCESS
- ❑ TRANSFORM OPERATIONAL DATA
- ❑ LOAD ON SAP APPLICATION LAYER
- ❑ ACCESS TO HISTORY

SAP ALIGNMENT
- ❑ SUPPORT GUARANTEED
- ❑ CONSISTENT DATA
- ❑ CERTIFIED SOLUTION

WHAT MAKES JIVS ONE CLICK DIFFERENT FROM ALL THE OTHERS?

TRANSFORMATION
- ❑ FAST UNDERSTANDING OF THE DATA REDUCTION POTENTIAL
- ❑ SPEED ANALYSIS OF THE DATA QUALITY SITUATION
- ❑ SMART SELECTION OF OPERATIONALLY NEEDED DATA
- ❑ CONVERSION OF BUSINESS PARTNER OR NEW GENERAL LEDGER WITHOUT NEED FOR A SEPARATE PROJECT
- ❑ NO DIRECT WRITE TO SAP TABLES AND LEVERAGE SAP STANDARD APPLICATION LAYER
- ❑ CONSISTENT USE OF SAP STANDARDS (MIGRATION COCKPIT, BAPI, IDOC, ETC.)
- ❑ EXTREMELY FAST TRANSFER PROCESSES WITH NEAR ZERO DOWNTIME

BUSINESS
- ❑ TRANSFORM OPERATIONAL DATA ONLY, WITH LOWEST POSSIBLE EFFORT
- ❑ HIGHLY EFFICIENT, AUTOMATED DATA QUALITY IMPROVEMENT
- ❑ SEAMLESS ACCESS TO HISTORICAL DATA FROM SAP AND JIVS *

PLATFORM
- ❑ SINGLE PLATFORM FOR DATA MIGRATION, DATA QUALITY, APPLICATION RETIREMENT, AND MORE
- ❑ SUPPORTS ANY SOURCE AND ANY TARGET
- ❑ ALL DEPLOYMENT OPTIONS; ON-PREMISE, CLOUD, SAAS, ETC.

BENEFITS

RISK MITIGATION
- ❑ NO DOWNTIME
- ❑ LOAD VIA APPLICATION LAYER

DATA REDUCTION
- ❑ UP TO 90% DATA REDUCTION POTENTIAL

REDUCTION COSTS & EFFORT
- ❑ 50% MIGRATION COSTS
- ❑ 80% CLEANSING EFFORT
- ❑ 80% IT OPERATIONAL COSTS

DATA ACCESS
- ❑ 100% ACCESS TO ALL DATA

* VIA PATENTED JIVS SAP AS INTEGRATION

jivs **CUSTOMER VOICE**

"When we signed the contracts, we were like, 'If you can do it, do it!'
What can I say? DMI can. After just three months, we had completed the data migration and transformation project to SAP S/4HANA."

hawle

MARC VERAGUTH

Head of ICT at Hawle Armaturen AG

jivs *ANALYST VOICE*

"Tactical adopters see the potential benefits of SAP S/4HANA, but may not recognize them as being significant in the short term or may be sitting on a very complex SAP landscape that would require too much time and resources to transform. These clients will require a conversion to SAP S/4HANA in the quickest and cheapest possible way. In these instances, experience in a set of automation tools (e.g., SNP, JiVS, CBS, Natuvion and others) is required to provide the smoothest transition. The addition of migration factories in offshore locations can also complement the use of these tools. Tactical adopters may move to the strategic adopter category in the next few years, when industry-specific components are available or when different market drivers affect their strategy. "

FABIO DI CAPUA   **Gartner**

Vice President Analyst

JiVS PARTNER VOICE

"The migration of data into the new system and the retention of business data for compliance reasons are central questions in every transformation from an old ERP system to SAP S/4HANA. With JiVS of our partner DM-I customers get an end to end solution addressing this important topic, fully integrated into SAP S/4HANA. As a result, customer can address risks of the transformation and reduce the cost of it."

SAP

DR. UWE GRIGOLEIT

Senior Vice President Customer Evolution Program

CONTACT

Thomas Failer

Group CEO

Phone	+41 71 686 91 39
Mobile	+41 79 404 89 00
E-Mail	thomas.failer@dm-international.com

Tobias Eberle

Group Chief Revenue Officer

Phone	+41 71 686 91 39
Mobile	+41 79 379 78 74
E-Mail	tobias.eberle@dm-international.com

www.jivs.com | Find us on:

JiVS IMP is a product of

DATA MIGRATION INTERNATIONAL