

MANAGE YOUR DATA SEAMLESSLY WITH LEVERX DATALARK

Global System Integrator Trusted by Fortune 500 Companies

800+

clients

1,600+

employees

950+

successful projects

20

years of close collaboration with SAP



9

countries



14

offices



15

time zones
UTC-8 to UTC+6



LeverX is an international company with vast expertise serving companies all over the world. We power companies' digital transformation and provide our partners and customers with a full range of high-quality services, from consulting and implementation to support.



Operates as a part of LeverX and provides full software development services for startups and established companies in both consumer and enterprise areas.

LeverX Global Delivery Centers



5

Delivery centers

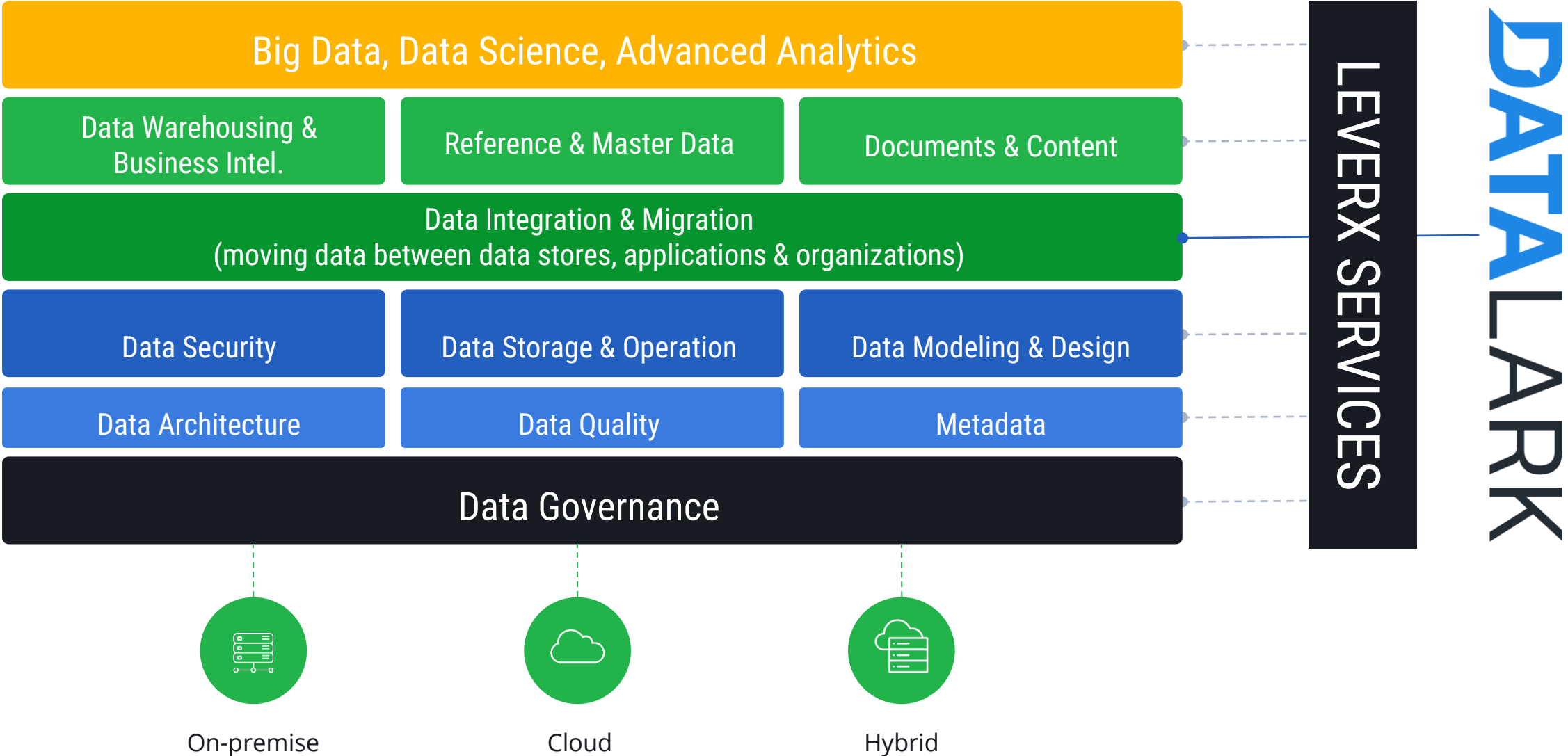
9

Sales, Business and Coordination Locations

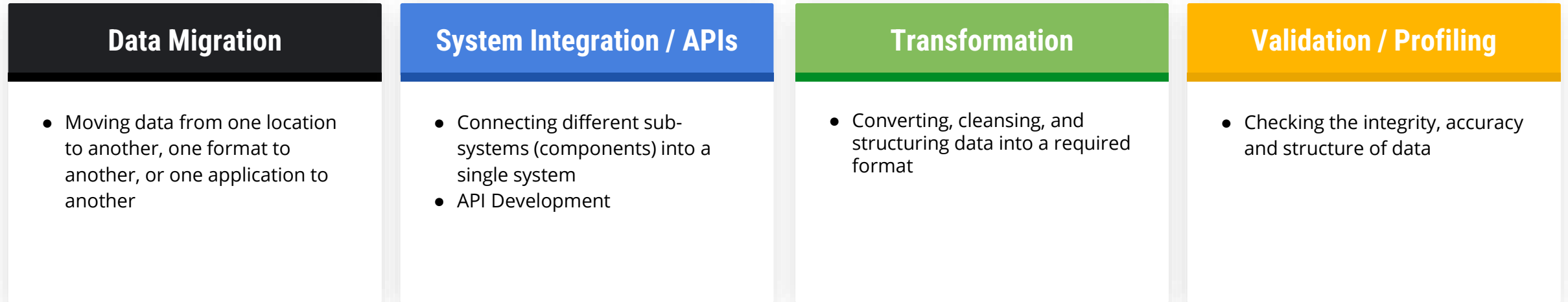
SAP GLOBAL STRATEGIC SUPPLIER

Regional and Time Zone presence for main regions coverage: NA, EMEA, APAC, LATAM

LeverX & Data Management Services



DataLark Key Functional Features



DATALARK

LeverX

LEVERX GROUP

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DataLark Popular Use Cases

Foreground Processing

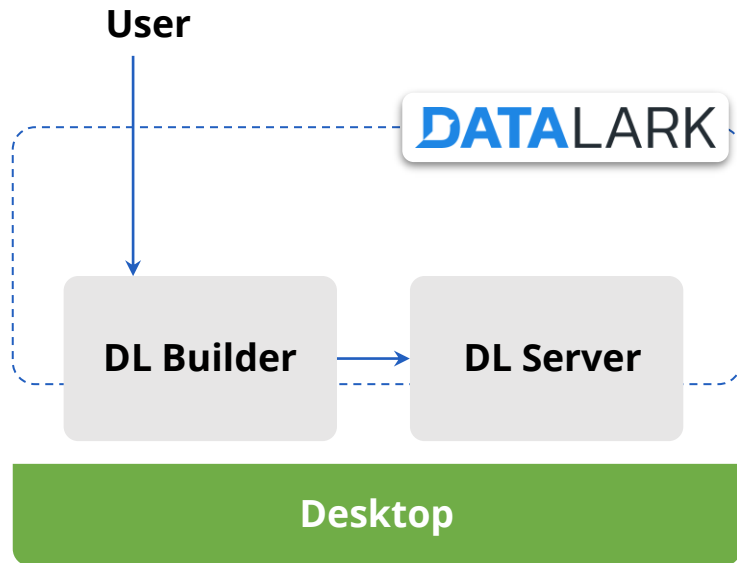
- **Application Migrations** (new implementations and migrations from ECC or non-SAP to S/4)
- **Selective Data Extraction & Migration** (company acquisitions)
- **Bulk Test Data Creation** (for QA and Training environments)
- **Cloud Migrations** – from on-prem/cloud to cloud data warehouses and data lakes.
- **Ongoing Data Manipulations / Data Wrangling** (e.g. as part of regular business processes)

Background Processing

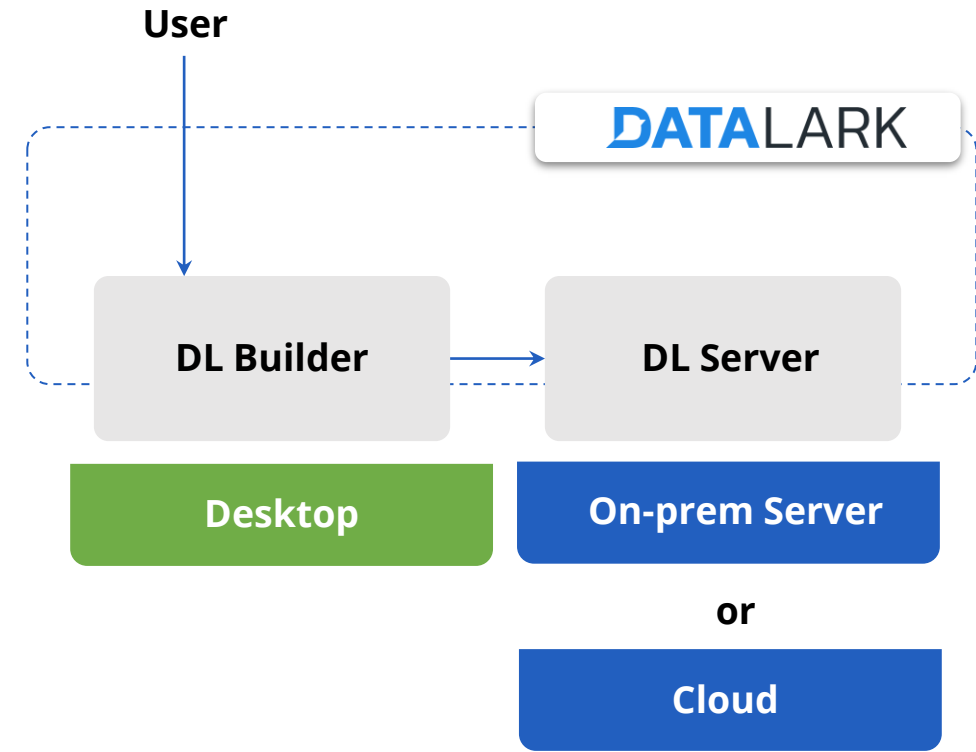
- **Integration with External Systems** (WMS, MES, eCommerce, HR, Authoring Tools, CAD)
- **Master Data Consolidation** (bringing master data from multiple sources)
- **Process Automation** (event or schedule based)
- **Cloud Integration & Data Pipelines** (batch or data streaming)

DataLark Runtime Options

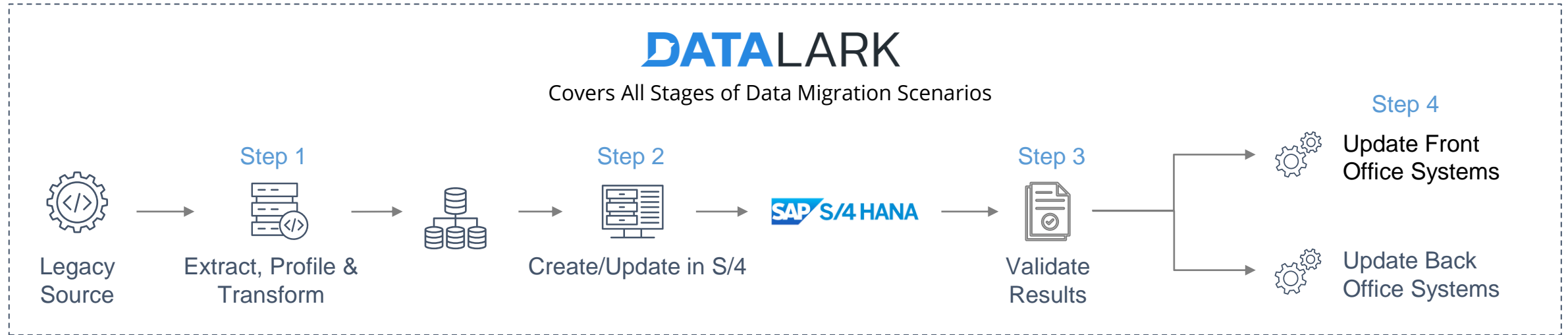
USER CONTROLLED OPERATION (Desktop Mode)









AUTONOMOUS OPERATION (Server Mode)



End-to-End Migration Process with DataLark



LeverX Data Management Team

-  Holistic E2E data migration approach
-  Strong team with diverse and relevant skillset
-  Knowledge of leading industry practices
-  Best in class Tools and accelerators
-  Agility in Execution and Delivery
-  No disruption to business operation

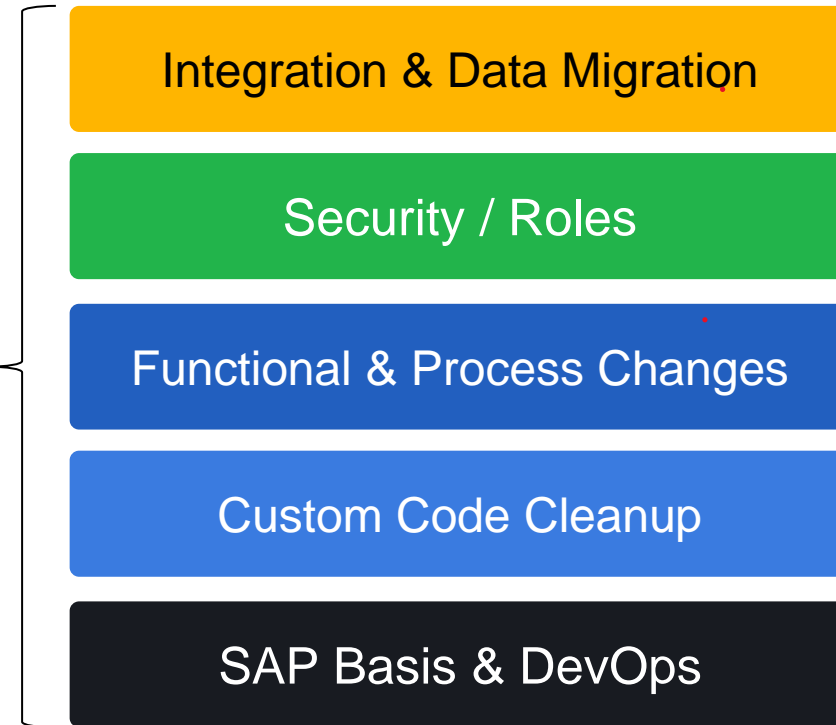
DataLark User Interface



Migration to S/4HANA









S/4 Migration: Key Activities

LeverX End-to-End Services



— **DATA**LARK

Migration to S/4HANA

<p>System Conversion</p>	<p>SAP ERP System</p>  <div style="display: flex; flex-direction: column; align-items: center;">  <p>ON-PREMISE</p> <p>On-premise SAP S/4HANA</p>  <p>CLOUD</p> <p>SAP S/4HANA Private Cloud</p> </div>	<p>Brownfield approach</p> <ul style="list-style-type: none"> • Bring your business process to the new platform • A complete technical in-place conversion of an existing SAP Business Suite ERP system to SAP S/4HANA • Adopt new innovations at your speed
<p>New Implementation</p>	<p>SAP ERP or 3rd party systems</p>  <div style="display: flex; flex-direction: column; align-items: center;">  <p>ON-PREMISE</p> <p>On-premise SAP S/4HANA</p>  <p>CLOUD</p> <p>SAP S/4HANA Public/Private Cloud</p> </div>	<p>Greenfield approach</p> <ul style="list-style-type: none"> • Reengineering and process simplification based on latest innovation • Build an enterprise template to optimise business processes using S/4 innovations • Aligned to SAP solution roadmap • Leverage quick wins with Cloud solutions as part of implementation
<p>Selective Data Transition</p>	<p>SAP ERP or 3rd party systems</p>  <div style="display: flex; flex-direction: column; align-items: center;">  <p>ON-PREMISE</p> <p>On-premise SAP S/4HANA</p> <p>S/4</p> <p>SAP S/4HANA Rise with SAP</p> </div>	<p>Bluefield Approach</p> <ul style="list-style-type: none"> • Migrating specific business entities, master data, or transactional data from the existing system to SAP S/4HANA. • Allows organizations to focus on migrating relevant data while leaving behind obsolete or unnecessary data.



INFRASTRUCTURE AND HYPERSCALERS



BTP BUSINESS TECHNOLOGY PLATFORM



CLOUD DEVELOPMENT

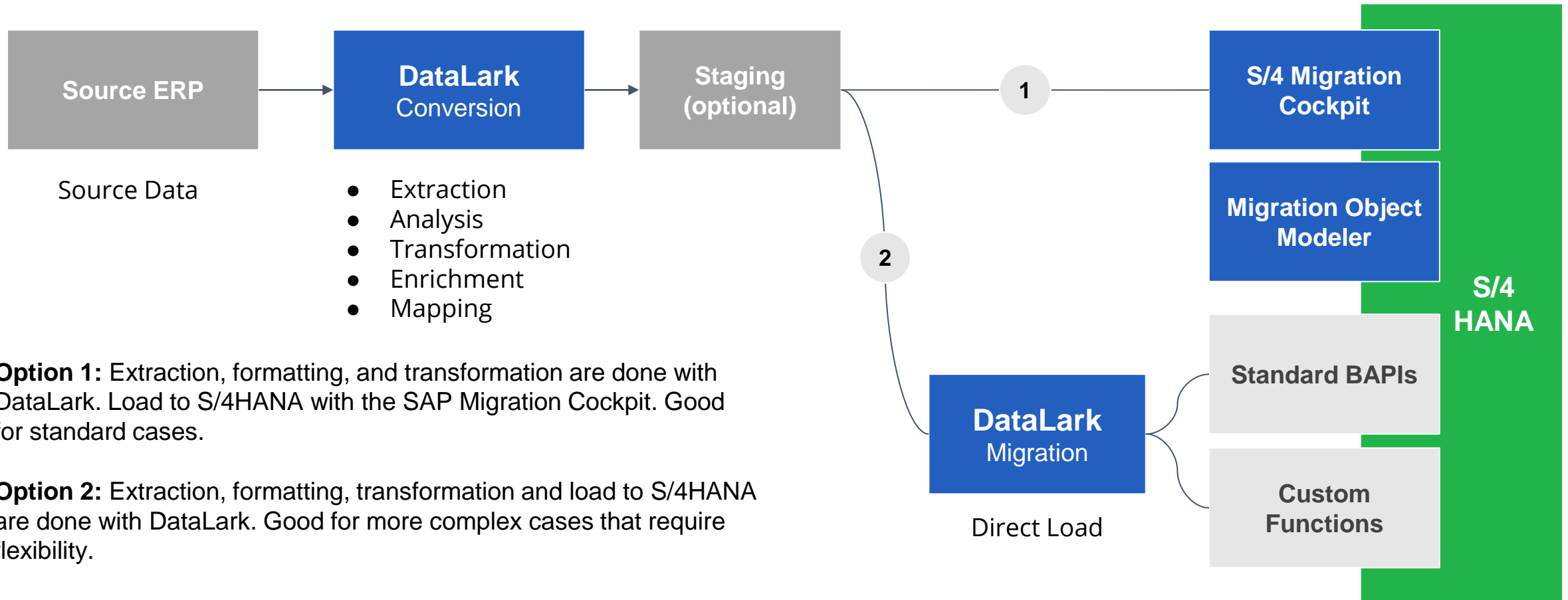


SECURITY



DEVOPS

Data Extraction, Preparation and Load Using DataLark



DataLark Key Differentiators



Designed for business users



Modern and intuitive user interface



Unlimited flexibility and extensibility



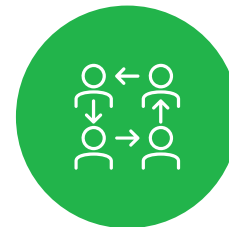
Desktop, Server, and Cloud Deployments



Small Footprint (Desktop version)



No need for IT involvement (Desktop and Cloud versions)



Rapid Deployment and User Training



Flexible pricing model

Demonstration

[Prerecorded DataLark Demo](#)

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Thank you!

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