



Kinetic Finance Startup

Go farther *faster*

Finance transformation does not have to be so...



Time-consuming



Expensive



Painful

Jump-start finance transformation with SAP® solutions enabled by Amazon Web Services technology and Deloitte industry experience.

All eyes are on the finance function these days—and, for many organizations, a transformation is long overdue. Kinetic Finance Startup can help, allowing enterprise leaders to tap the combined power of intelligent technologies, AWS Cloud, and Deloitte to dramatically accelerate finance transformation with SAP® Central Finance and the SAP S/4HANA® ERP.



Rapidly consumes and understands the structure and the sources of your financial data, leveraging machine learning and robotic process automation to:

- Run **hands-free** over the weekend, using your existing ERP data
- Provide **self-configuring** SAP Central Finance as the first step in finance transformation

Current challenges



Frequent M&A activities



Multiple ledgers



A fragmented ERP landscape



Disparate reporting frameworks



Determining next steps in the SAP S/4HANA journey

How it works

1

Auto-intake of data

Prebuilt connectors plug in to ERP; auto-extraction begins for existing configuration design, master data, transactional balances

2

AI-driven intelligent harmonization

Intelligent technologies take over to harmonize existing data and configuration

3

Auto-implementation by intelligent bots

Bots do the heavy lifting to implement and test a new system

4

Iterative input, with humans in the loop

People oversee process, analyzing results and refining requirements

Potential payoffs



Intelligent technologies do the tedious upfront work typically taken on by people—meaning you will see potentially powerful results.



2x
FASTER

Go live with SAP Central Finance faster—in potentially half the time it would take for a typical SAP Central Finance project



FOOTPRINT

Deloitte Open Cloud powered by AWS serverless architecture means zero footprint is required for enabling your finance transformation



>
ACCURACY

Drive toward 100% accuracy at final deployment—with a rapid yet disciplined process for reviewing, refining, testing, and revising your new system



Put finance transformation in motion

Big decisions lie ahead for enterprise leaders seeking ways to help their organizations innovate, compete, and thrive amid constant disruption. Overwhelmed by your options—especially when it comes to cloud-enabled transformation? Wondering how you can empower the finance function and generate more value for your business—and do it faster?

Find out how Kinetic Finance Startup can help you move forward with greater confidence.

Contact us today to learn more about the solution or schedule a demo.

Want to take a deeper dive right now?

Read more about Kinetic Finance Startup [here](#).

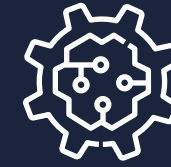
Explore insights that can help you leverage cloud and intelligent technologies to accelerate finance transformation.



Technologies in motion



Machine learning



Robotic process automation



AWS Cloud



SAP Central Finance
SAP S/4HANA
digital core ERP

Contacts

Scott Sander
Global Alliance Lead,
Deloitte SAP on AWS
Amazon Web Services
sgsander@amazon.com

Manas Srivastava
Global Solutions Architect,
Deloitte SAP on AWS
Amazon Web Services
srimanas@amazon.com

Ritesh Bhushan
Director, EMEA
Deloitte Consulting B.V.
rbhushan@deloitte.nl

Eric Bramley
Managing Director, Americas
Deloitte Consulting LLP
ebramley@deloitte.com

Graham Hart
Director, APJ
Deloitte Services Pty Ltd
grahart@deloitte.com.au

Hernan Krymkiewicz
Managing Director, Americas
Deloitte Consulting LLP
hkrymkiewicz@deloitte.com

Amit Mittal
Managing Director, USI
Deloitte Consulting India Pvt. Ltd.
ammittal@deloitte.com

About Amazon Web Services

For 14 years, Amazon Web Services has been the world's most comprehensive and broadly adopted cloud platform. AWS offers over 175 fully featured services for compute, storage, databases, networking, analytics, robotics, machine learning and artificial intelligence (AI), Internet of Things (IoT), mobile, security, hybrid, virtual and augmented reality (VR and AR), media, and application development, deployment, and management from 77 Availability Zones (AZs) within 24 geographic regions, with announced plans for nine more Availability Zones and three more AWS Regions in Indonesia, Japan, and Spain. Millions of customers—including the fastest-growing startups, largest enterprises, and leading government agencies—trust AWS to power their infrastructure, become more agile, and lower costs. To learn more about AWS, visit aws.amazon.com.

