



# ACCELERATE & SIMPLIFY YOUR SAP S/4HANA MIGRATION WITH PANAYA'S AI-POWERED RAPIDFLOW KIT



# RAPIDFLOW KIT

Panaya's AI-Based RapidFlow Kit is designed to accelerate SAP S/4HANA projects for system integrators. Leveraging artificial intelligence and automation, the kit provides system integrators with the tools and capabilities to overcome common challenges, streamline project estimations, deliver innovation, and mitigate risks associated with SAP S/4HANA implementations.

## COMMON CHALLENGES IN SAP S/4HANA MIGRATION PROJECTS

- Differentiate comparing to other
- Create project pre-estimations based on existing system with low visibility to the customers' system
- Customers push for lower prices – seek to save time and effort
- Accountability for production issues – need to de-risk the project by having detailed project with activities to run
- Maximize Margins via requires maximizing the existing resources – and using automation to reduce manual work

## ACCELERATE SAP S/4HANA MIGRATION PROJECTS



**Automatic Code Corrections:** Save **up to 98%** of your code remediation efforts



**Project Simplification:** Save **time, money and efforts** using Generative AI to simplify SAP simplification items



**Smart Testing:** Streamline your testing and reduce test efforts **by up to 85%**

# AUTOMATIC CODE CORRECTIONS

## MAIN BENEFITS



### Reduce Your Code Remediation Efforts by up to 98%

Save thousands of man-hours on analyzing, scoping, and correcting both tedious and extremely complex code issues.



### Eliminate Risk

Avoid human errors with Panaya's high-quality corrections, fully aligned to SAP best practices.

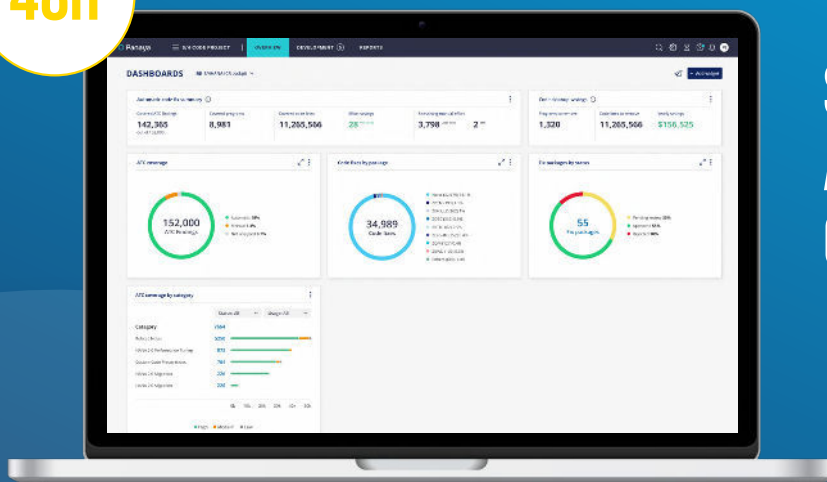


### Gain Real-Time Visibility

Control your corrections and related testing progress with one SaaS collaborative platform. Proactively manage your project and eliminate bottlenecks.

When adapting your custom components for S/4HANA, Panaya provides precise information about the code that requires fixing and the actual fixes needed for SAP S/4HANA compatibility. It manages these corrections within a SaaS platform, where you can track the progress of development and testing. Panaya automatically generates tailored fixes for your ERP landscape, making it incredibly easy for you to deploy them with minimal effort.

48H



## SAVE MAN-HOURS BY AUTO-DEPLOYING CODE FIXES



# HOW DOES IT WORK?

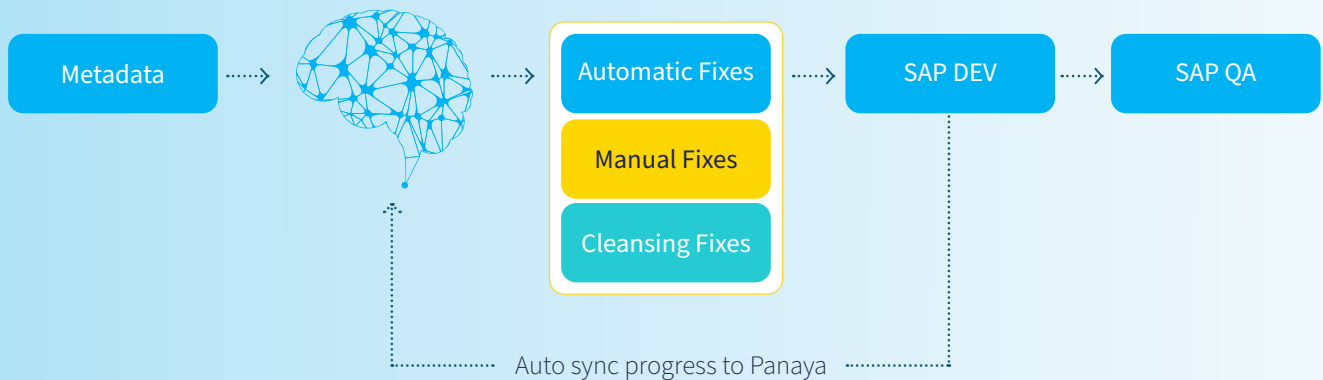
Customer's SAP metadata is uploaded to Panaya

Panaya's AI engine analyzes the metadata

Auto corrections generated within 48 hours

Submission of the code corrections to DEV system

Importing easily the corrections to QA system for testing



# PROJECT SIMPLIFICATION

Panaya's Generative AI makes SAP tools, such as SAP Readiness Check and ATC, easier to navigate, offering full visibility on actual notes' content, with an actionable summary for technically cumbersome documentation such as SAP Simplification Items. This is designed to make the process of identifying and acting on these items easier and more efficient.

By consolidating and simplifying the tools utilized from evaluation to implementation, users can save precious time, reduce costs, and minimize effort.

## PANAYA SIMPLIFICATION TOOLS

Save time, money and efforts using Generative AI to simplify SAP simplification items



Review and implement the relevant SAP Related Notes suggested by Panaya to proactively solve SAP bugs, known issues and legal changes and to ensure zero defects go-live



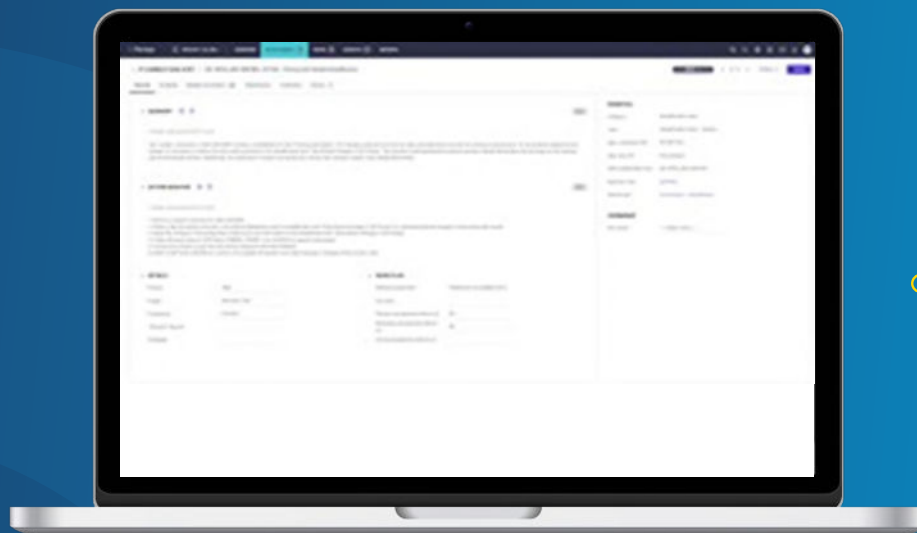
Receive actionable summary of relevant SAP Simplification Items using Gen-AI within Panaya Simplifier



Easily navigate through relevant Simplification Items including full visibility on the notes' content

## PANAYA SIMPLIFIER

- Save time, money and efforts using Generative AI to simplify SAP simplification items Catalog
- Navigate through relevant simplification items with full visibility on actual notes' content – with actionable summary!



# SMART TESTING

The AI-powered collaborative testing platform combines cross-functional business process testing with smart change analysis. Using Panaya testing, time and resources are reduced by up to 85%.

For both technical and non-technical users, the kit provides No-Code Test Automation to further accelerate testing processes and save on resources, providing auto-healing, dynamic script editing, scheduling, and insightful transfer of manual existing scripts to automation.

## PANAYA'S LC/NC TEST AUTOMATION



### Smart Recorder & Player

No-code user-friendly test script creation for non-coders.



### Ready-to-use Components

Best practice scripts, function libraries, & reusable steps for specific applications (Salesforce, Workday, S/4 HANA Public Cloud, SAP SuccessFactors...)



### One Click to Automation

Easy Conversion of existing manual tests to automated tests with smart insights.



### Smart Visual Script Builder

Drag & drop of pre-recorded components to create complex automated testing scripts across applications.



### Business Processes Risk & Coverage

Support of BPML (business process mining language) format to import business process outlines from BP mining tools.

## 1 NATIVE PLATFORM

for all your testing needs

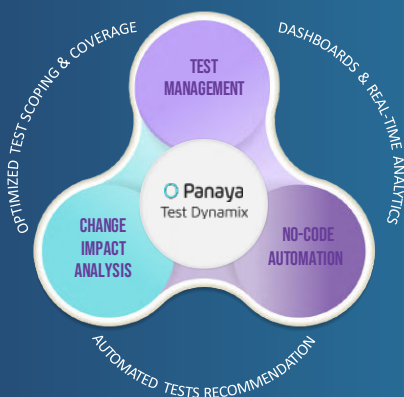
### CHANGE IMPACT ANALYSIS

SAP

SAP S/4 HANA

salesforce

ORACLE



### SMART TEST MANAGEMENT

SAP

salesforce

SAP SuccessFactors

SAP Concur

ORACLE

SAP Ariba

workday

servicenow

Manhattan

BlueYonder



## EMPOWERING SYSTEM INTEGRATORS FOR SUCCESS

By enabling better visibility, simplifying processes, and automating tasks, Panaya's AI-Based RapidFlow Kit is helping System Integrators and organizations worldwide to successfully complete more projects, and maximize resources while reducing risk and business disruption.

Panaya enables organizations to accelerate application change and continuously deliver innovation with its Change Intelligence Platform. Panaya provides cloud-based application delivery and testing solutions that ensure collaboration between Business and IT. Enabling enterprise agility with faster release velocity and uncompromising quality, the company delivers an optimized user experience with end-to-end visibility of the application lifecycle. Since 2006, 3,000 companies in 62 countries, including a third of the Fortune 500, have turned to Panaya for rapid, quality change in their enterprise applications.

**BOOK A DEMO**



 **Panaya**