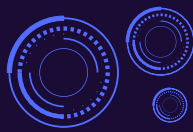


PANAYA MEGA ANALYSIS FOR S/4HANA® MIGRATION

What should you expect when converting to S/4HANA®

DATA ANALYZED FOR THIS REPORT

143
ECC Systems



12,224,920
Objects



HOW MUCH TO FIX?

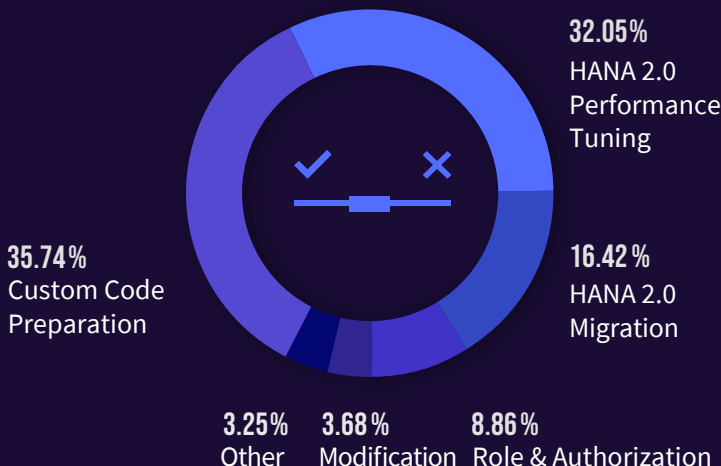
How many conversion tasks are required to migrate to SAP S/4HANA

According to system size



You can have well over **15K** tasks per single system

CONVERSION TASKS ACCORDING TO CATEGORY

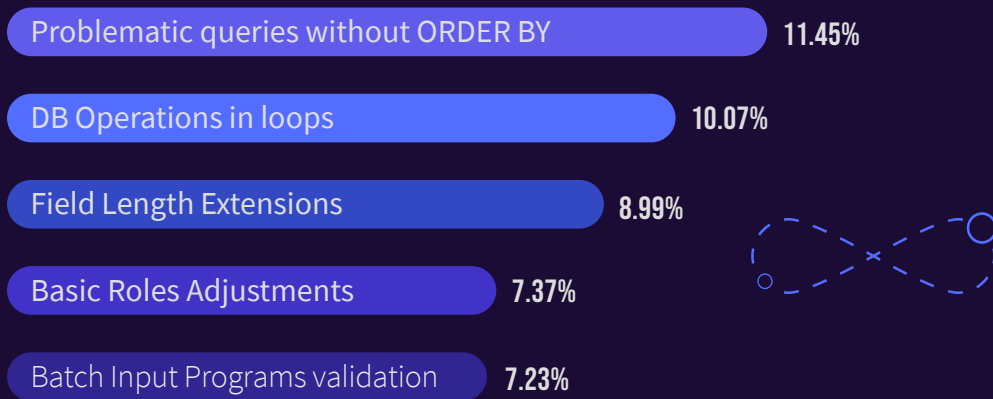


Over **80%** of the conversion tasks are related to

HANA & CUSTOM CODE

MOST COMMON TYPES OF CONVERSION TASKS

(out of 64 types Panaya covers)

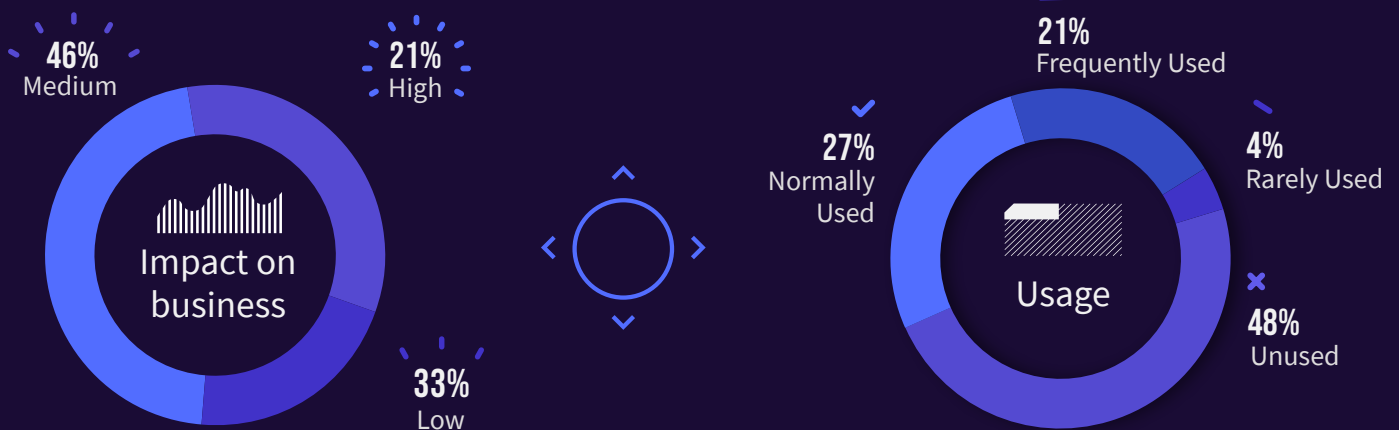


Most tasks are related to the

HANA DATA BASE STRUCTURE

SCOPING

Conversion tasks



On average, **33%** of potential tasks activities have **LOW IMPACT ON YOUR BUSINESS**



On average, **48%** of your correction activities are for **OBJECTS NOT IN USE!**

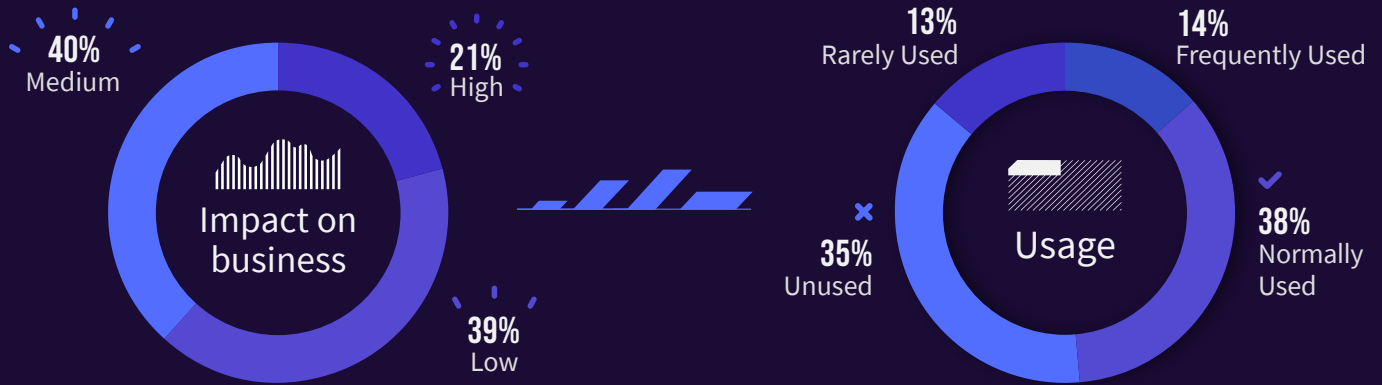


AI-Based Scoping

According to the Panaya's analysis, you have the potential to **REDUCE YOUR CONVERSION TASK SCOPE* BY NEARLY 40%**

*calculating both usage and impact for each activity

TESTING ACTIVITIES



On average, **35%** of potential test activities are for business functions which **ARE NOT IN USE**



On average, **38%** of your business functions, have **LOW BUSINESS IMPACT**



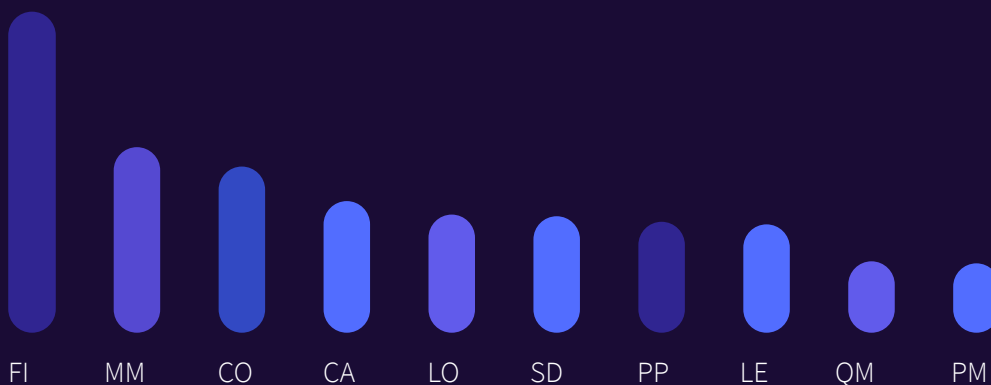
AI-Based Scoping

According to Panaya's analysis, you have the potential to reduce close to **37% OF YOUR BUSINESS PROCESSES TESTING SCOPE***

*calculating both usage and impact for each activity

IMPACT ON THE BUSINESS

Modules Most Impacted by the Conversion



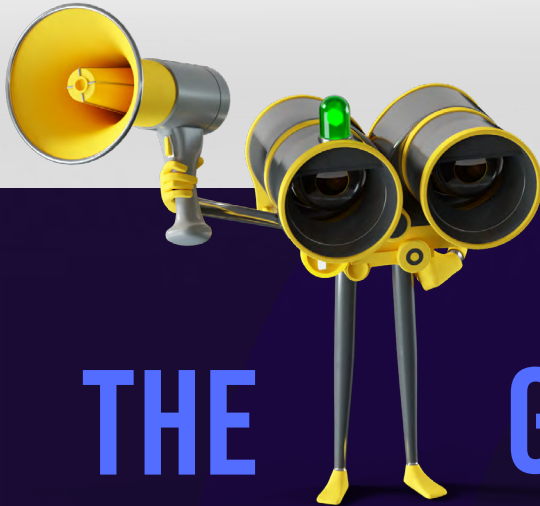
30% of the impacted business functions are related to financial and controlling modules. An additional **20%** are related to material management, logistics, and production planning modules



Focus on these parts of the business **BEFORE** you start migrating, for better business engagement and buy-in

BOTTOM LINE

SAP S/4HANA® Conversion project size varies from system to system and can have thousands to tens of thousands of conversion tasks and impacted business functions.



THE GOOD NEWS?

No matter the size of your system, AI-Based scoping
**REDUCE PROJECT SCOPE
BY 40%**

AI-Based auto-code correction
**REDUCE CODE CORRECTION TASKS
BY MORE THAN 80%**
(related to custom code, HANA and more)

OVERALL

With Panaya's change intelligence,
you can reduce scope, automate your migration
and speed up your remaining activities,
**YOUR PROJECT CAN BE 65% FASTER AND 100% SAFER
WHEN IMPACT ANALYSIS IS DONE RIGHT!**

[GET YOUR OWN DEMO](#)

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, Panaya delivers an optimized user experience with end-to-end visibility of the application lifecycle.

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Since 2008, 3,000 companies in 62 countries, including a third of the Fortune 500, have been turning Panaya to deliver quick quality change to enterprise applications.

PANAYA.COM