

# S/4HANA ON AWS – READINESS ASSESSMENT

DISCOVER THE BENEFITS OF S/4HANA ON AWS BEFORE INVESTING SIGNIFICANT TIME AND MONEY



## Challenge

### THE SAP S/4HANA OPPORTUNITY AND HOW TO SEIZE IT ON AWS

With an end of maintenance deadline for legacy systems set for 2027, SAP customers of all sizes and industries are posed with an important question: is now the time to upgrade to S/4HANA? For many organisations there is no clear answer. Business decision makers will often find themselves stuck weighing the pros and cons of S/4HANA vs. SAP ECC, or wondering if their established Z-developments will survive the up-grade, or if they will have to wade through unexpected licensing issues during the process. Without having a clear understanding of what the business impact of upgrading to S/4HANA can have, it's nearly impossible to justify the investment required to do so.



## Solution

### ASSESS THE BENEFITS OF S/4HANA ON AWS

We understand that the criticality of SAP systems can make the prospect of migration appear risky and expensive. We created the S/4HANA on AWS readiness assessment to help customers understand what a migration to S/4HANA on AWS would mean for their business. Enabling our customers to better understand the benefits of S/4HANA on AWS and the preparation needed to make the migration as simple, cost-efficient, and risk-free as possible.



## BENEFITS

Make a case for change with our risk-free readiness assessment, migrate without surprises and save 20 % on your future migration.

### LOWER TCO

Benefit from economies of scale and efficiencies provided by AWS. Pay for only the computation, storage, and other resources you use - delivering savings of up to 71 % compared to running SAP systems on premises.

### REPLACE CAPEX WITH OPEX

Start an SAP S/4HANA edition implementation on AWS without any upfront cost or commitment for compute, storage, or network infrastructure.

### SCALABILITY

Provision only the amount of infrastructure and memory initially required for your SAP S/4HANA system, and then scale the infrastructure and memory as your requirements expand over time.

### AGILITY AND SPEED

Provision all the required infrastructure for an SAP S/4HANA edition implementation in minutes compared to waiting weeks or months to procure and deploy traditional infrastructure.

## ABOUT THE ASSESSMENT

The first step to determining your S/4HANA readiness is understanding the current status of your existing SAP systems, and the potential benefits an S/4HANA on AWS migration could bring to your business. Our experts capture this information using a comprehensive SAP Business Recommendations Report and S/4HANA Readiness Check.

With this information, our experts will analyse the benefits & challenges of upgrading to S/4HANA on AWS and provide recommendations on how to best approach the migration (greenfield vs. brownfield). We will outline everything including estimated project schedule, required resources, licensing cost breakdowns, migration plan, implementation costs, and more.

## KEY DELIVERABLES

### GLOBAL PRIORITISATION MATRIX



We will provide a prioritisation matrix to help you understand the impact and urgency of every requirement on your S/4 journey.

### ARCHITECTURE DESIGN



We will provide detailed architecture designs showing how SAP S/4HANA on AWS can be implemented to deliver optimal results.

### S/4 MIGRATION CALENDAR



We will create an S/4HANA on AWS migration calendar so you can understand and plan for each section of the journey.

### TROUBLESHOOTING



We will provide solutions for the issues identified in your SAP reports related to networking and account organisation.

## ABOUT ZOI

Zoi is a cloud-native IT consulting company that bridges the gap between businesses and the latest cloud technology. We are a trusted partner to European manufacturing & retail companies and together develop and implement long-term digital strategies to help them remain competitive in an increasingly digital world.

We are a SAP Gold Partner with the SAP competency on AWS, and have experience helping more than 30 clients with over 50 SAP cloud transformation projects. As a result, we have developed a wide variety of skills when it comes to designing, creating, migrating, automating and managing SAP workloads in AWS.



- IoT Services Competency
- SAP Services Competency
- DevOps Services Competency
- Retail Services Competency

