

Fast forward your digital transformation with Cloud ERP

Ulrike Raidl, SAP June 20, 2024





Agenda

The evolution of SAP's portfolio

RISE with SAP

- Solution components
- Managed infrastructure
- Migration and adoption services

Getting to an innovations mindset

Open questions

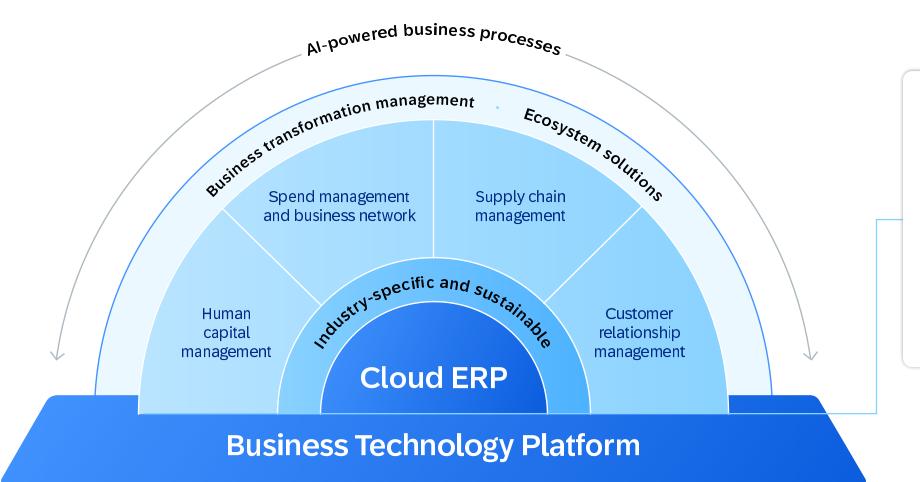
Portfolio Evolution



The Evolution of Enterprise Software

SAP	SAP R/1	SAP R/2	SAP R/3	SAP Business Suite	SAP S/4HANA + Cloud LoB	Intelligent Enterprise	SAP Business AI	
Technology Trends	1970 From Batch to Interaction	1980 Real-time Computing	1990 Client Server Architecture	2000 Internet and Mobile	2010 In-memory Computing	End of 2010 Digital Network and Intelligence	2023+ From Interaction to Outcome	
Ducinos		Business Process Reengineering		Industry 4.0		Everything-as-a-service		
Business Trends		Globalization Internet				ESG / Sustainability		
						Remote Work and Virtual Collaboration		
						Busine	ss Value	

SAP Portfolio



- Seamless user experience
- Consistent security and identity management
- ☐ One workflow inbox
- Aligned Domain Models and integration content
- Embedded and cross-product analytics
- Coordinated lifecycle management
- End-to-end process blueprints

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RISE with SAP



RISE WITH SAP

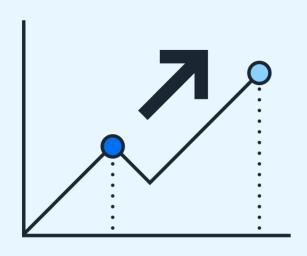
Migrate with confidence

Drive impactful transformation. Create continuous business value



Drive continuous innovation

Operate at cloud speed while maintaining security and compliance



By the numbers*

5,500+
Total Cloud ERP Customers

Live customers on RISE with SAP

2,800+

300+

Official CloudERP reference customers

25

Industries with customers innovating on RISE with SAP

66,000+

Total SAP S/4HANA Cloud systems

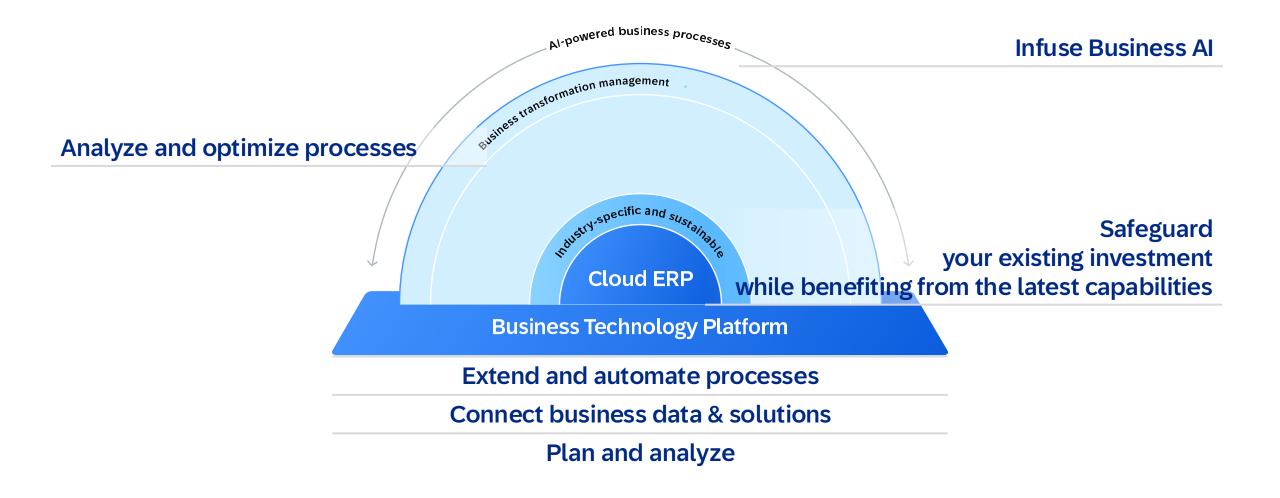
99.998%

Average availability for production systems

Solution components



Future-proof your business



SAP S/4HANA Cloud Private Edition



Adv. accounting, financial close
Adv. financial operations
Treasury mgmt.
Commodity mgmt.
Real estate mgmt.
Subscription billing and revenue mgmt

Accounting and financial close Financial operations Cost mgmt. and profitability analysis Enterprise risk and compliance

Finance





Ext. production planning and scheduling Ext. production engineering and operations Environment, health, and safety

Production engineering Production planning Production operations / options Quality Management Manufacturing insights

Manufacturing









Maintenance mgmt

Resource scheduling



Adv. warehousing Adv. transportation Adv. order promising Service Parts Distribution

Inventory
Warehousing
Delivery and transportation
Order promising
Logistics material identification
Circular economy logistics

Supply Chain



HR administration Time mgmt. Payroll, reimbursement & rewarding Talent mgmt. & learning mgmt. HR strategy & planning

Time sheet management Organizational structure mgmt. Travel Management

HR



Procurement

Operational procurement Sourcing and contract Supplier mgmt. Procurement analytics Invoice mgmt.

Central procurement Sourcing and contract (ext.)

Sales

Order and contract mgmt.
Sales force support

Sales performance mgmt.

Service

Service master data and agreement mgmt. Service operations and processes Service parts mgmt. R&D

(~)

Enterprise portfolio and project mgmt.

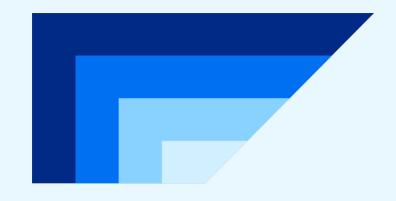
Ext. enterprise portfolio and project mgmt. Product lifecycle mgmt.

Product compliance

SAP S/4HANA Cloud Private Edition recent innovation highlights

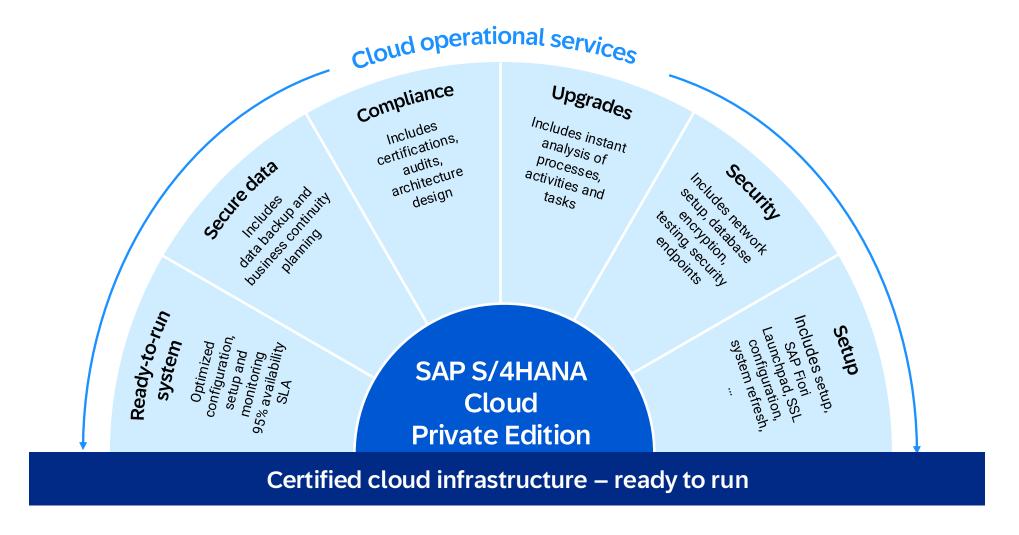


Managed infrastructure



Run Your Technology Operations as a Service

Get everything you need from a single trusted partner



Unlock tangible cost savings in security



Reduce security maintenance cost

Improve efficiency and effectiveness in the areas of patch management, security configuration, vulnerability scanning, threat management, and compliance costs



FTE effort saved on security maintenance tasks



Minimize talent acquisition and retention costs

Reduce dependence on in-house security teams by accessing best-in-class security talent through SAP

30-50%

reduction in turnover costs in cybersecurity teams



Limit productivity losses from downtime

Leverage faster recovery uptime and up-to-date backups to return to normal for business users and minimize time and productivity losses

~\$300k-\$1M

Saved for every additional hour of uptime

Centralize Accountability with Aggregated SLAs

Keep every solution up and running – at all times

RISE with SAP S/4HANA Cloud Private Edition

production SLA covers the entire solution stack.

covers the entire solution stack

SLA

99.7% guaranteed uptime

SLA to business Business-relevant SLAs SAP application Aggregated availability SLA SAP HANA database provided by SAP cover each layer, including the application. **Red Hat SUSE Operating system** Individual infrastructure 99.95% 99.95% services from hyperscalers have varying SLAs. Microsoft Google Cloud aws

Managed infrastructure with comprehensive SLA

Migration & adoption services



RISE with SAP Methodology

1. Discover and prepare

Evaluate your existing infrastructure, applications, and data to assess the feasibility and readiness for cloud migration and create a business case

2. Explore and plan

Deploy what you need, when you need it.
Every company is unique and so are their journey to cloud ERP when using RISE with SAP.

3. Move and deploy

Benefit from the support of a variety of activities, including system conversion and integration, interface configuration, security setup, testing, and training

4. Run and innovate

Unlock the full potential of your ERP by running the latest version, achieving better results with higher-quality data, and operating systems more efficiently.

<u>Learn about your</u> <u>migration</u> **Define your scope** and timelines

Implement SAP S/4HANA Cloud Private Edition

Update your ERP with a clean core

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New RISE with SAP Methodology onboarding experience

What?

The customer experience using the RISE with SAP Methodology from signing the contract through deployment in production. It includes a comprehensive set of new and enhanced services and tools to guide customers through the implementation successfully using a clean core strategy and supported by SAP's skilled partner ecosystem at no additional cost to the customer¹.

How?

The new onboarding process strives for continuity of an outcome-based relationship, focusing on higher quality in every migration step and faster adoption of leading practices and value realization for our customers. It delivers additional tools, templates, tasks, training and oversight to make it easier for customers to execute an optimal migration or transition to the cloud. The new experience makes clean core a more central, actionable and measurable standard of all new implementations, ensuring customers can benefit from business agility and fast innovation cycles at lowest cost of ownership through running their SAP cloud landscape with a clean core.

Embedded Launch Activities

All RISE with SAP customers will have an assigned SAP "Launch Advisor" that will engage in various onboarding touchpoints.

Guided enablement, a framework of role-based, recorded enablement sessions covering business process leading practices, solution architecture, and other strategic topics.

Roadmap to RISE with SAP enhanced with Clean Core

The proven RISE with SAP S/4HANA Cloud Private Edition roadmap within the SAP Activate Methodology has been enhanced with the new clean core content. SAP Cloud ALM ensures high-quality roadmap execution and ongoing operations support.

RISE with SAP system transition workbench

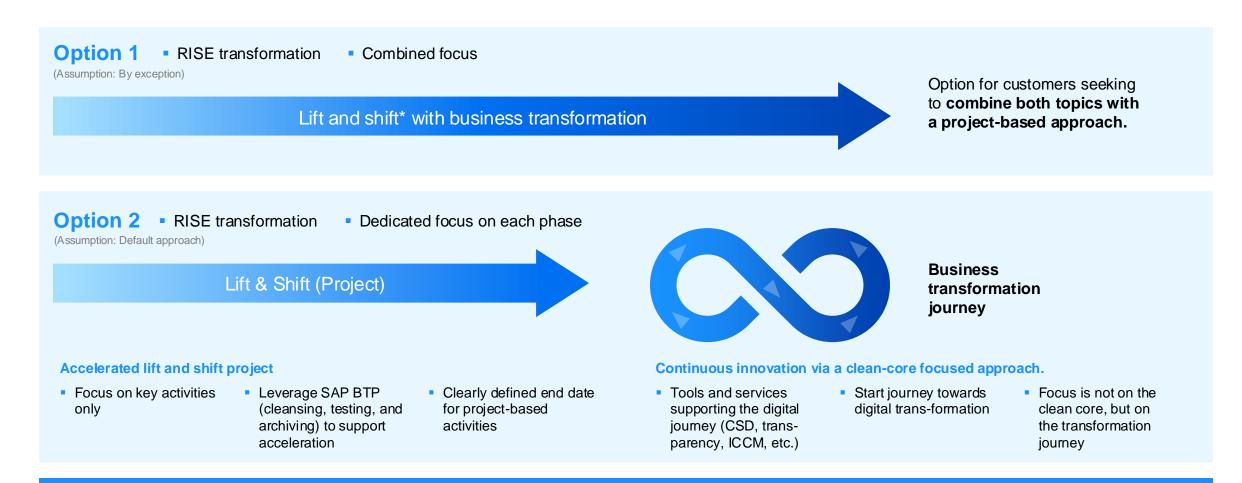
Ensures a smooth, secure and standardized technical migration from the existing SAP solution to RISE with SAP S/4HANA Cloud, private edition.

Getting to an innovation mindset



A dedicated focus on business transformation is key

Clean core is an outcome of a transformation, not the starting point



SAP has two viable and valid routes for customers embarking on their RISE transformation journey, depending on their organization's strategy.

Example: Fortune 100 customer – clean core (1/2)





What helped in the journey to a clean core:

- Start with organizational alignment
- Focus on change management
- Keep business engaged and involved
- Establish a fit-to-standard mindset
- Take ERP as a living system and not as a one-off installation
- Consider the total cost of a wrong extension, not just the cost of the initial deployment

Implemented procedures:

- Established executive sponsor, weekly meeting
- Established governance processes for necessary extensions: "Build only what is needed and not what is desired"
- Regular check-in on product gaps and road maps with SAP
- Try to move "red" (exchange on data source level) extensions toward full scrutiny assessment
- Significantly reduce extensions over time

Example: Fortune 100 customer – clean core (2/2)





New approach:

- Improved the extension status of SAP S/4HANA compared to previous SAP ECC (only 10% extensions remain)
- Custom code integration into core only through API
- APIs included wrapped IDocs used as integration points to other systems or interfaces, no exchange on data source level
- Avoid data replications: Consume data as and where it is
- CDS views for publishing data to data lakes
- Yearly upgrades as default: SAP S/4HANA 1909 -> 2021
 -> 2021 FPS2 -> 2022 FPS1-> 2023 FPS1 underway

Room for further improvement:

- Managing dependencies in a complex landscape is a focus topic.
- The lead time until add-ons are available for a new release of SAP S/4HANA is too long.
- Better and more concrete guidance and guidelines are more important than better tooling.

Select RISE customers in Mill Products and Mining





standard

































AHISTROM

CONARES



Cameco



















Steelcase









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Q&A

Thank you.

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