

Your Finance Transformation Roadmap: Where to go from your ECC



Today's Speakers



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Head of Business Development

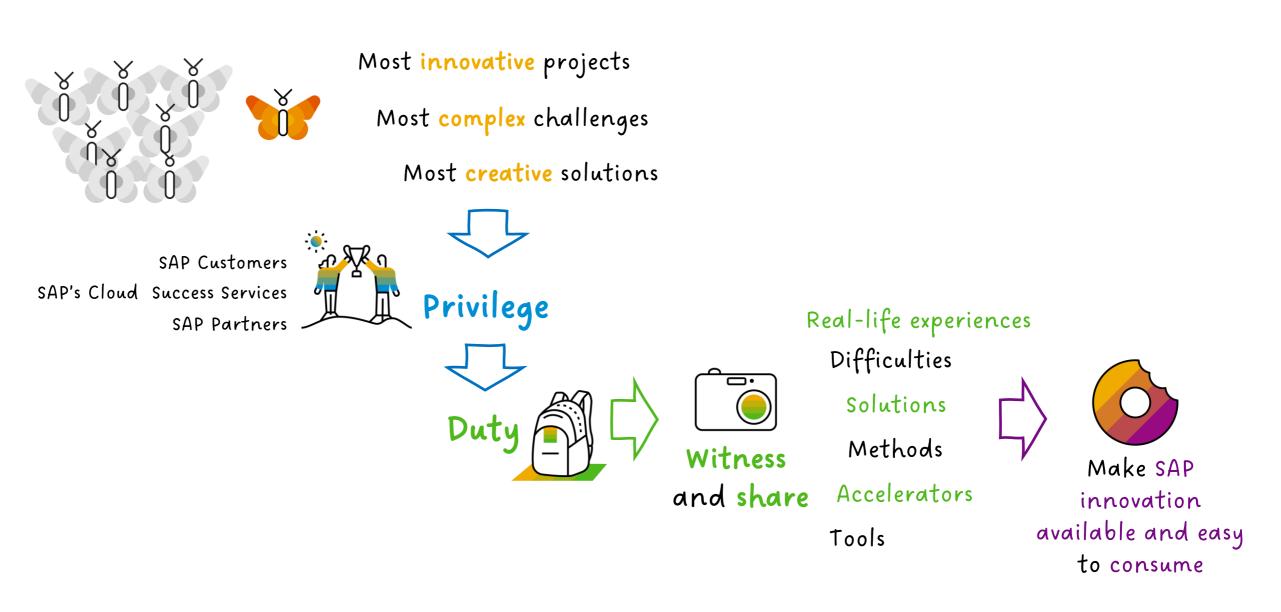
SAP's Cloud Success Services EMEA South



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2023 Webinars - H1

Scan for the full Webinars Program



January 17 th	All Roads Lead to the Cloud: the Four Paths to SAP S/4HANA Private Cloud Edition	SAP S/4HANA
January 31 st	Drive Continuous Value with SAP Preferred Success for SAP SuccessFactors	Human Experience Management / Cloud
February 14 th	A new way of planning for the SAP SuccessFactors community with Extended Workforce Planning and Analysis (xP&A)	Human Experience Management / Business Technology Platform
March 7 th	Drive Continuous Value with SAP Preferred Success for Spend Management	Procurement / Cloud
March 14 th	SAP Customer Experience solutions: recipes for success from day one	Customer Experience
March 21 th	Your Finance Transformation Roadmap: where to go from your ECC	SAP S/4HANA
March 28 th	Don't let data stop your journey to SAP S/4HANA: Data Management Landscape Transformation	SAP S/4HANA
April 4 th	Drive Continuous Value with SAP Preferred Success for SAP Business Technology Platform	Business Technology Platform
April 11 th	Would you ever start your transformation journey blind? SAP Signavio Process Transformation Suite	SAP Signavio Process Intelligence
April 18 th	The Art of Closing with SAP S/4HANA Capabilities	SAP S/4HANA
May 2 nd	Build differentiating capabilities with the SAP Business Technology Platform	SAP Business Technology Platform

2023 Webinars - H1 (cont.d)



May 9 th	Maximizing value in your continuous SAP Transformations with Premium Engagements		Premium Engagements
May 16 th	Deploying SAP S/4HANA Cloud: Everything You Need to Know. Build the future of business with SAP S/4HANA Cloud		SAP S/4HANA
May 23 rd	Simplify Your Analytics on SAP S/4HANA in Four Moves!	Â	SAP Business Technology Platform
June 6 th	SAP S/4HANA Journey: the perfect moment to rethink your planning platform with SAP Analytics Cloud Planning		SAP Business Technology Platform
June 13 th	Quick-start SAP Profitability and Performance Management (PaPM)	£245	SAP S/4HANA
June 20 th	Skills of the future and workforce 4.0 with SAP SuccessFactors		Human Experience Management
July 4 th	Adopt a Bot: Intelligent Robotic Process Automation (iRPA) for Your Company. iRPA in the context of SAP Process Automation	(in the second s	SAP Business Technology Platform
July 18 th	Empowering marketers to drive customer value across all channels with SAP Emarsys Customer Engagement		Customer Experience

2023 SAP Training and Adoption Webinars

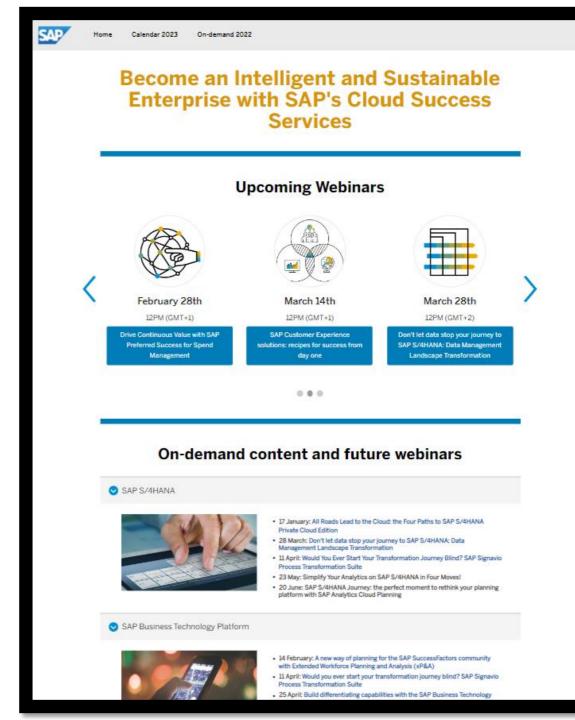
Q1

February 8	Empower Your People to Make Business Vision Reality We'll show you how to combine traditional project team training with self-paced learning that turns trainees into active participants in your most urgent innovation projects.		Registration Link
February 22	Build Core Technical Expertise In-House See how to gain fresh ROI from your SAP solutions using the SAP Training and Adoption portfolio		Registration Link
March 8	Drive User Adoption with In-the-Moment Learning Learn how to improve productivity from day one with embedded learning and simplified training content creation with SAP Enable Now		Registration Link
		C. Million C.	Contraction of the local division of the loc
April 19	Make sure your teams get the right training at the right time to ensure ROI and credibility. See how to make sure you get the right SAP training for your move to Cloud, how to update existing EPR Certifications to create credible internal experts (S4/Cloud Certifications, stay current certifications and SAP Learning Hub options		
		States and the state	
May 24	Let your users create their own content for learning in the "flow of work" Join us for a conversation with a customer and their experience with SAP Enable Now and how they are using it to continue their inflow of work training option.		

Full Calendar of Webinars 2023



Direct Link to Full Calendar



Your Finance Transformation Roadmap: Where to go from your ECC

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Agenda

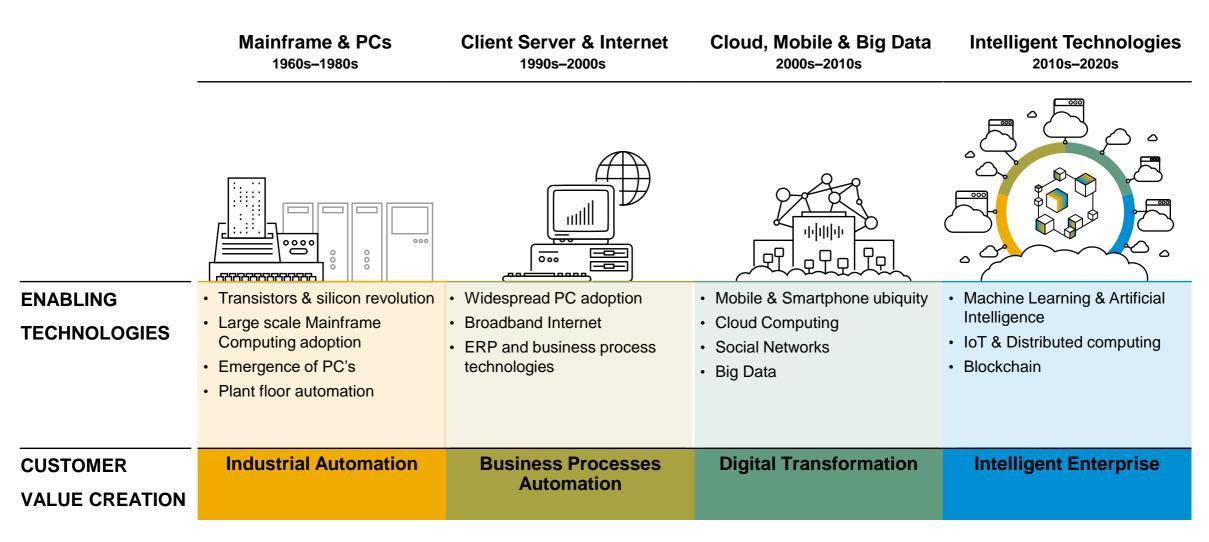
Transformed role of CFO and typical challenges

Transformation services

Value based approach

Future possibilities

The Digital Era is evolving into The Intelligence Era...



What is your current environment of business processes?

Where are you now?

1. What are the pain points (possible) of CFO and CIO?

CFO: Errors/inconsistency in the reporting, delays with data preparation, etc

and/or

CIO: High efforts for supporting of multiple Custom Developments, data base volume constraints, etc

2. Compelling event

Why now?

Examples: challenges above or expansion to other regions, market units, new product line etc, acquiring of the other company

3. Stakeholders strategy

Where do you see your company in future? What are your benchmarks?

4. Funding, Budgets

Willingness to invest the Transformation

5. Deadlines

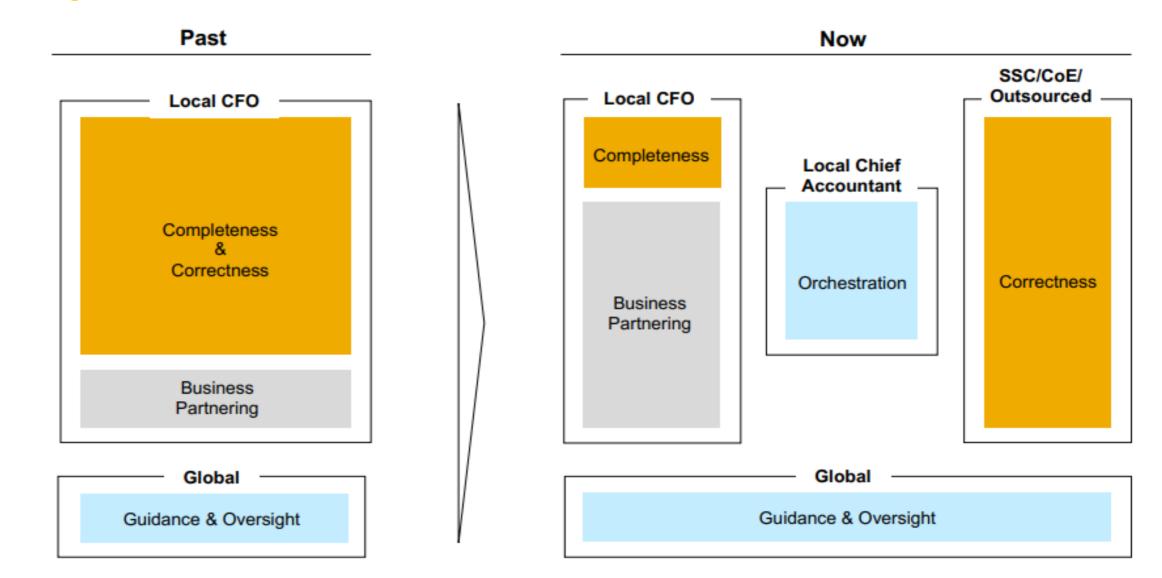
What is the most feasible vs desirable date to go-life with the developed roadmap?

6. Current partners/integrators

What are the current SAP partners (integrators) you are working with?

Mindset transformation

The changed role of the CFO





- Long timeline of period end closing activities (multiple system which are providing data for FI, multiple settlements)
- Multiple payments from Customers and Vendors -> high volume of payments to be reconciled



Long Timeline of Period End Closing



Different company units may be represented as separate Entities, multi countries presence -> high efforts for Group reporting Preparation

 No possibility to perform standard reports on the huge volume of data (stock, open items, Management reporting with different dimensions)



Performance challenges

Typical Challenges - 2 Common for all industries

• Errors in the legal and tax reporting



Error in Legal and Tax Reporting

Un-Harmonized Data & Reporting



- Recurrent problem to data harmonization due to multiple system landscape
- Difficult to find the information needed to make actionable business decisions

- Multiple integration points with SAP and non-SAP systems (different integration approaches -> high TCO)
- Complex, siloed landscapes lead to operational inefficiencies



Distributed & Complex Landscape

Typical Challenges – 3

Specific for Industries

• Oil & Gas

- Different Types of Business (Upstream, Midstream, Downstream) to be represented within one company
- 2. Complex Multi countries representation, Landscape (JVA, Is-C taxes and different legal
- 3. Specific tax and logar requirements (______/, Hydrocarbon accounting)

Metal & Mining

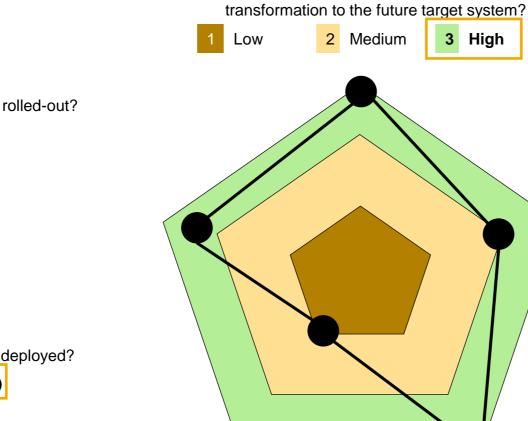
- Multiple complex calculations and distributions required in different currencies
- 2. Complex processes with Land & Lease management (Real estate), High level of customizations (e.g.spare parts solution) and very old system
- 3. <u>Siloed la</u> <u>versions</u> <u>systems and</u> Entities are distributed World wide
- Different type of Business (Mining, Processing, Production) within one Company

- Retail & Wholesale
- Huge data volume constraints (multiple transactions multidimensions)
 Siloed Landscape solutions (IBP, CA constraints
 Multiple entities and complex organizational structure multiple
- Multiple entities and complex organizational structure, multicountries representation, multidimension management reporting
- 4. Tight restrictions for system downtime

Automotive

- High complexity of configurable products, high demand and urgency of products (time is critical) -> the highest requirements for the
- system sust 2. Multiple solu demand for
- High complexity of business model and processes sed efforts for
- Long matering transition
- Enhanced global trade functionality -> more scenarios to be implemented, re-arranged

S/4HANA Transition Net: 5 Guiding Questions



Process Reengineering

What is the grade of required process

3 High



Data Migration

How much data do you need to take over?

- All data including history
- 2 Selective historical data / organizational slice / time slice
- 3 Snapshot Migration: Master-Data & Open Items Only

Source System-Target System Ratio

Ratio of your current As-Is systems (ERP, legacy) and To-Be systems (SAP S/4HANA)

1:1

2 1:N (Split), N:1 (Consolidation)

3 N:M (Split / Consolidation)

Roll Out Approach

How will your future systems be rolled-out?



Deployment Scenario

How will your future systems be deployed?

```
On Premise ( + custom HEC)
```

Hybrid (On Premise + Cloud) 2

Cloud 3

Transition to SAP S/4HANA

Different approaches to move to SAP S/4HANA

1	Гуре	Approach	Available for	Purpose
Reusing by in-place		System conversion (Tool: Software Update Manager)	SAP ERP System	 Bringing your business processes to the new platform A complete technical in-place conversion of an existing ERP software system in SAP Business Suite to SAP S/4HANA Adoption of new innovations at your speed
Reengineering with data migration	to_oh Standardized	New implementation (Tool: SAP S/4HANA migration cockpit)	SAP ERP or third-party system(s)	 New implementation/reimplementation Reengineering and process simplification based on latest innovations Implementing innovative business processes with preconfigured content on a new platform Performing initial data load Retiring old landscape
Reengi with data	Customer tailored	Selective Data Transition (Customer-tailored service/consulting offering)	SAP ERP or third-party system(s)	 Value-driven data migration to the new platform You need more than master data and open items, such as transactional data, complete or selected by a time slice Migrate a selection of data (such as by organizational units), or migrate data from more than one system, or migrate application-related data into an SAP S/4HANA–based solution landscape

Transition to SAP S/4HANA: Various Services Approach

How to start and manage Finance transformation using SAP services

We already know:

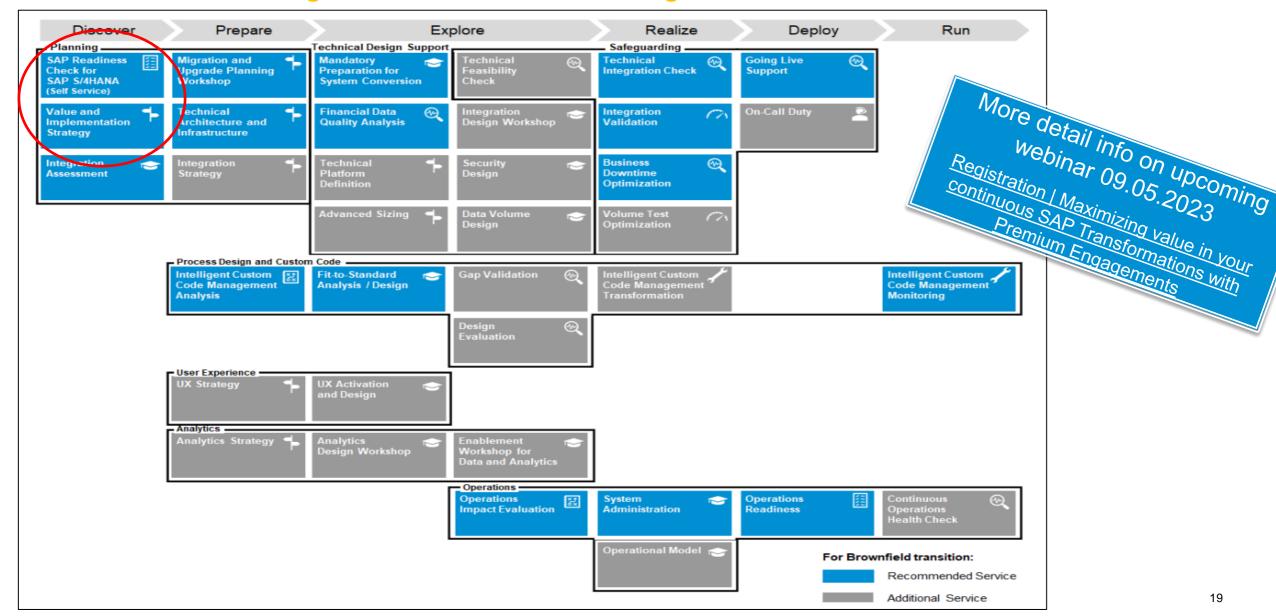
- Your industry and main challenges and requirements
- Your business strategy and the main drivers for the transformation
- Preliminary understanding of possible way of transformation

We do we offer (next steps):

- Perform Detail Assessments and identify your main values
- Develop your transformation roadmap best fitted for your company
- Perform your transformation project and continue to improve your KPI's with new unlocked options

Transition to SAP S/4HANA: Single Services Approach

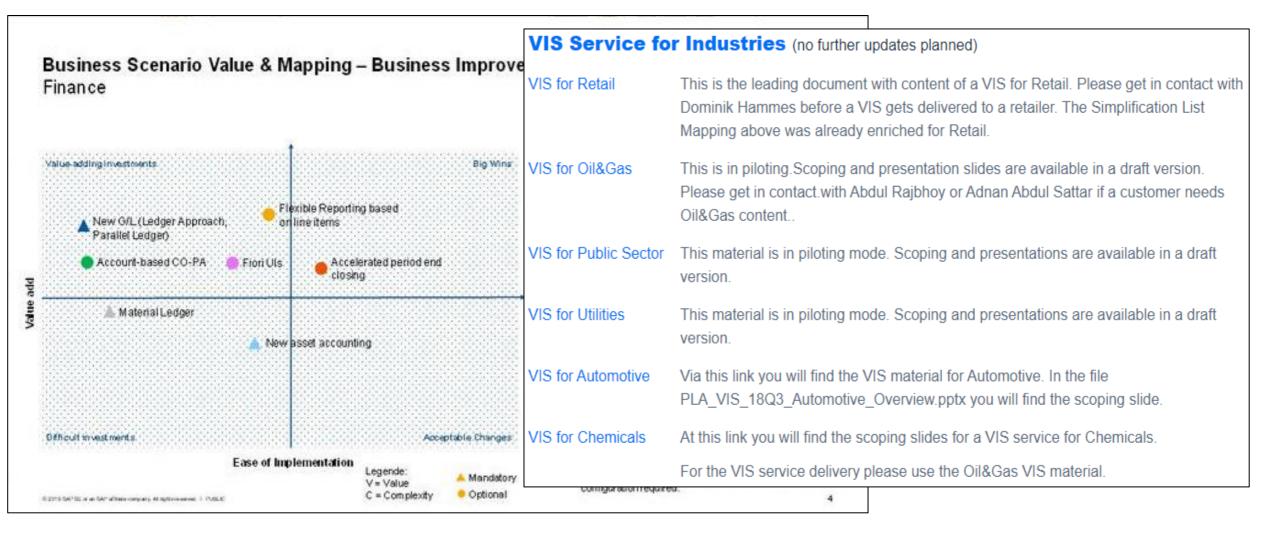
How to start and manage Finance transformation using SAP services



Premium Engagement Services

How to start and manage Finance transformation using SAP services

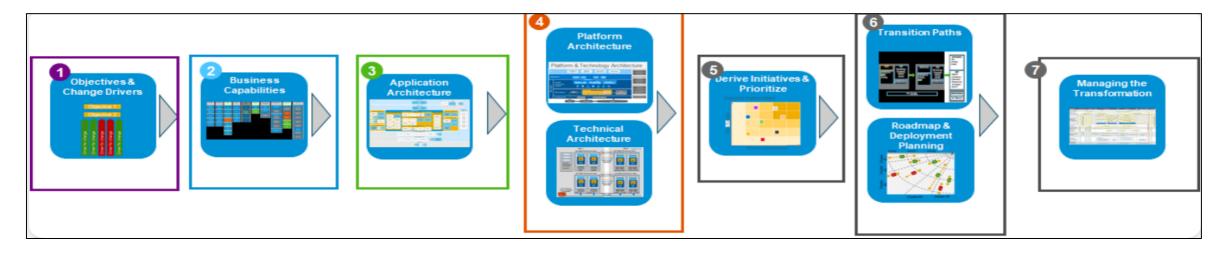
Value & Implementation Strategy (VIS)



Premium Engagement Services

How to start and manage Finance transformation using SAP services

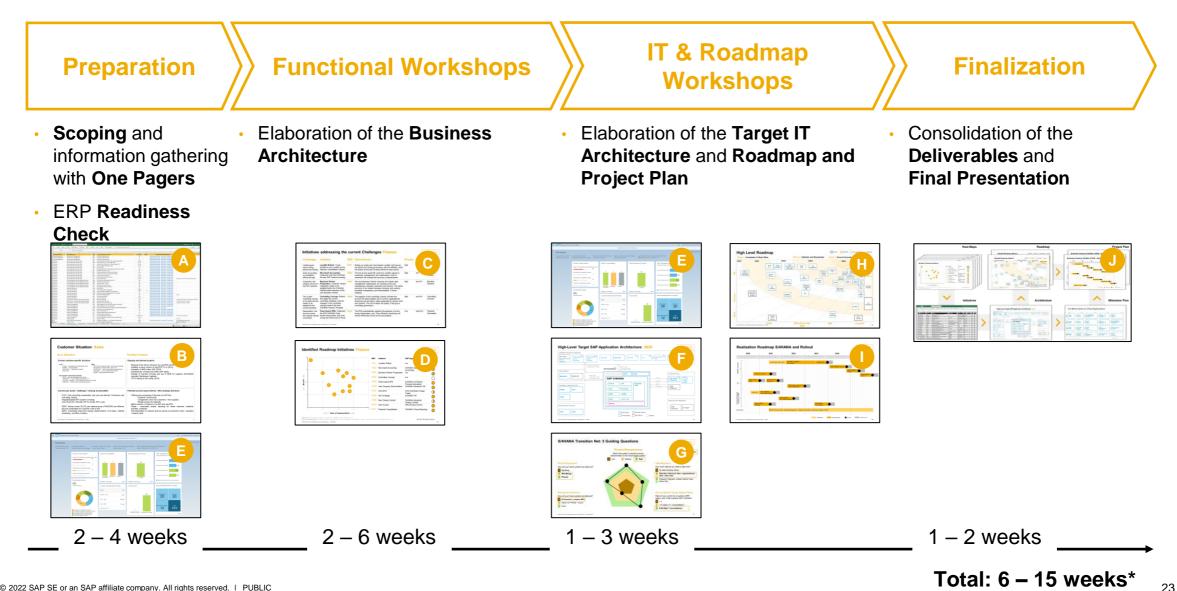
ISR (Innovation Strategy and Roadmap) Service



SAP S/4HANA – Transformation Study Packages* *for customer specific tailored studies a discussion with our Business Transformation Services Team can be planned

	aration	Functional Design	- 6 weeks	chitecture	Roadmap		Finalization
Package	Approach			Deliverables			
ſ		nsformation study diness Check, Business Scenario Rec rrent ECC	ommendation and	TransitionHigh Level	el Target architecture n Approach (brown, gree el Roadmap el Milestone Plan	en, mixed, deployment)	6 – 8 weeks
ſ <u>™</u>		and technology driven study shops for all ECC process areas		 Transition Detailed High Level 	Target Architecture n Approach (brown, gree Roadmap el Milestone Plan el Effort Estimation	en, mixed, deployment)	10 - 12 weeks
ſ		cess driven study s driven workshops for all ECC proces	ss areas	 Detailed Transition Detailed High Level 	el Business Value Tree Target Architecture n Approach (brown, gree Roadmap el Milestone Plan el Effort Estimation	en, mixed, deployment)	11 – 15 weeks
Options	- Business capal	P capabilities to business - capabilities map +6 to +8 weeks	- Business innov	 plus 2 – 4 we en transformation s vation and capabilities P capabilities to busindmap 	tudy	plus 2 – 4 Business case and RO - Benefit case for busine - Benefit commitment pla - Return of investment es	l evaluation ss and IT in

Transition to SAP S/4HANA: SAP Transformation Study Approach



* Total duration depending on scope and required level on detail

Value Map Finance KPI by areas and industries benchmarks

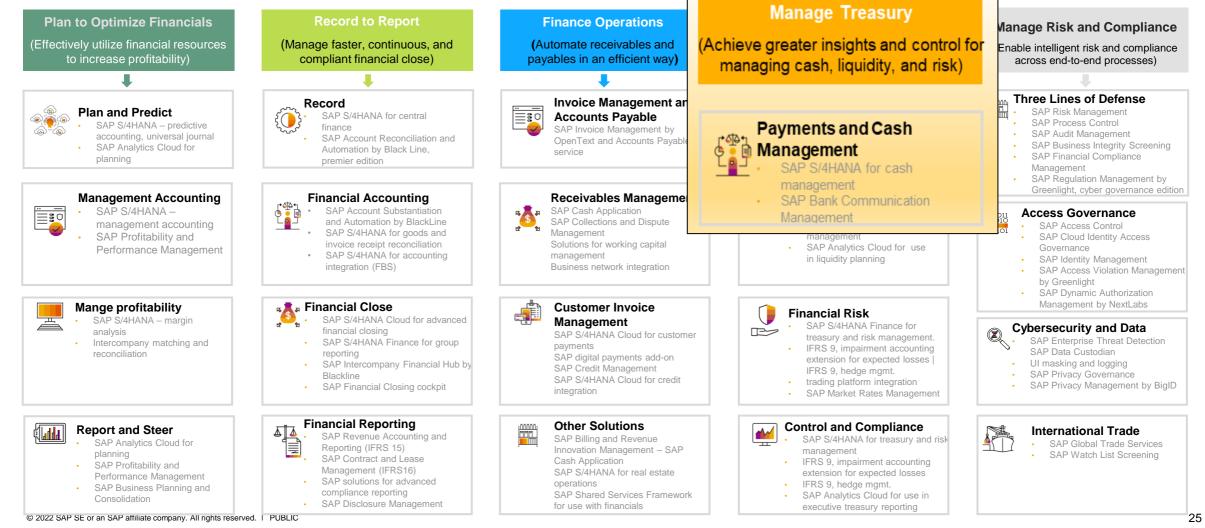
Main Finance KPI mapped to SAP Solutions

	A	В	D			Q	R S	з т				Y Z	AA	AB	
1						Increa	20	Assets		hareholder adde	d value	Manage expectation	one		
					Sharehold	ler added va									
		KPI		Increase	Assets efficency improvements	Man	age expectat	tions							
				FTE of Finance functions	Stock performance increase	Business planning	Program perfromance	Manage business performance	Weigh t	Changeable indicators becnhmark	Benchmark Oil&Gaz	Benchmark Retail	Benchmar k CPG	Benchmar k Chemical	Benchmar k Utilities
Area	Activity	Tasks and challenges	SAP Solutions	Increase of operational performance, itandarts of reporting	Stock and raw naterial usage optimization	Opportunity of using scenarios based risk- nted planning	Increase efficiency of gram/project anagement	Increase the accuracy of KPI analyses						S	
-	-			¥	••• E •	~ 3 +	1 × 1	a	Ľ	•	•	ľ.	Ľ.	×	•
Business Planning	Data capture and storage (Single source of truth)	Planning and forecasting processes usually require signinficant efforts to make a manual budget adress asignments and changes of planning versions.	S4H - The interaction on the all stages of planning and the support of approval process allows to manage the processes of planning and forecasting. The planning app which supports several planning versions with the possibility to enter and copy the data between these versions and	2	2	2			11	Reduce costs of planning (% revenue)	N/A	N/A	Top 25%: ; Average: 0.07; Bottom 25%: 0.128	Average: 0.033; Bottom	Top 25%: 0.035; Average: 0.097; Bottom 25%: 0.172
Business Planning	Data capture and storage (Single source of truth)	Time and information Gap between finance and natural planning.	S4H - Planned and actual data are stored in a sigle source of truth which allow to plan and group data using different sets of parameters and desirable level of accuracy and also to provide automatated finance bufgets recalculation based on changes on natural indicators (for ex., production program).	1	2	2	1	2	7		Top 25%: 90; Average: 86.4; Bottom 25%: 80	Top 25%: 95; Average: 90; Bottom 25%: 85		96; Average: 92.1;	Top 25%: 97; Average: 85.6; Bottom 25%: 70
				3	4	4	1	2	18						

SAP Innovations Enabling Value for Finance

Solution Portfolio from SAP for Comprehensive Processes

SAP solutions support business processes across industries. Outlined below is the portfolio of finance solutions for comprehensive process coverage.



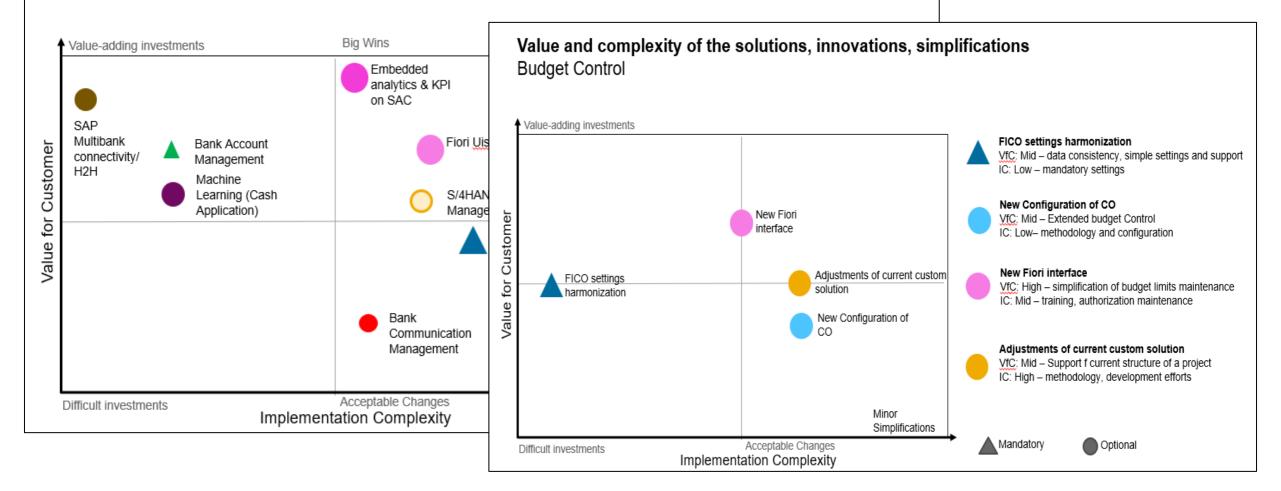
Value Map

Individual for Customer

Specific for the area

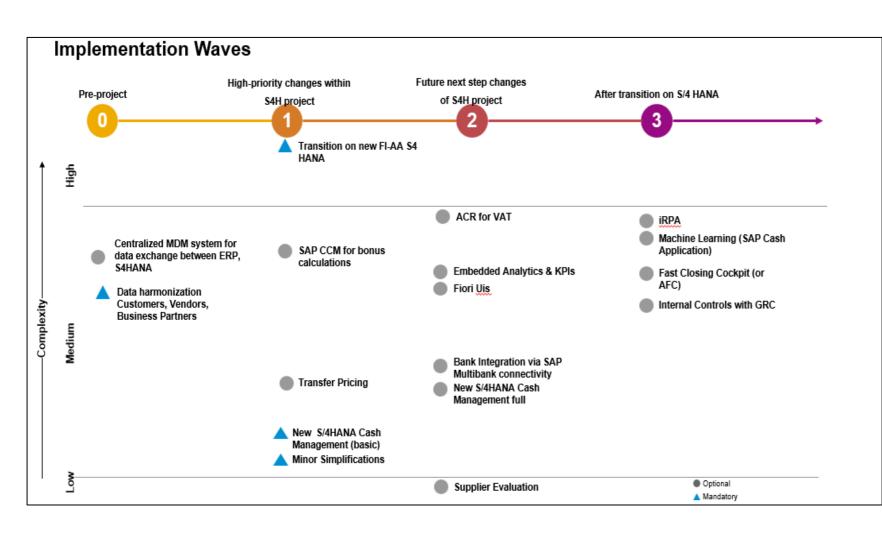
Value and Complexity of the solutions, innovations, simplifications Treasury

Combined in a one report



Agile and Value based approach

Prioritization of mandatory and optional functions



Waves approach for S4H transition:

- Prioritization of mandatory and optional changes, show stoppers
- Entity by Entity go-life approach recommended by SAP
- The values and results on S4H transition are available ASAP

After transition opportunities:

- Implement remained optional functionalities
- Improve Finance KPI values
- Direction to move to the Intelligent Enterprise (new apps, process optimization etc.)

Accelerated deployment services

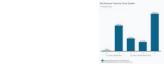
LoB Finance

"Art of closing with S4H Capabilities" 18/04/23



Art of closing

With the accelerated deployment service for predictive financial closing, customers can speed up financial close processes, increase accuracy and automation level of period close activities and enrich their management financial reports with predictive data. The service provides fast time to value, with a standardized, proven approach. Flexible approach with selective options from Fast close to Predictive close





KPI Dashboard for CFO

With the accelerated deployment and advisory service for KPI dashboard, customers can measure progress for a clear understanding of current company effectiveness, analyze trends and stay on track via fast finding and solving problems, monitor company health.

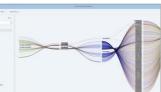
Flexible approach from sample content to extended via VLM content



Detailed cost of products and services

Quick-start for SAP Profitability and Performance Management service activities or services of its own production in the context of primary co Which helps to make expansion of controlling opportunities: to make b makers are within the customers CFO area) and calculate also plan and Performance Management services in the context with detailed granularity. Flexible approach from sample content to extended with Industry spec

"Quick-start SAP Profitability and (PaPM)" 13/06/23

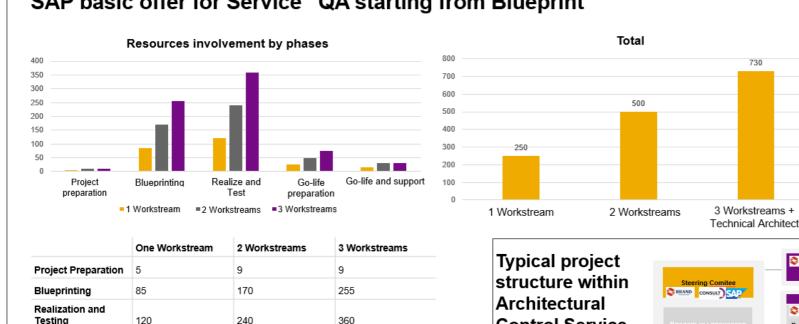


of production, nt analytics. he decision ctivities or



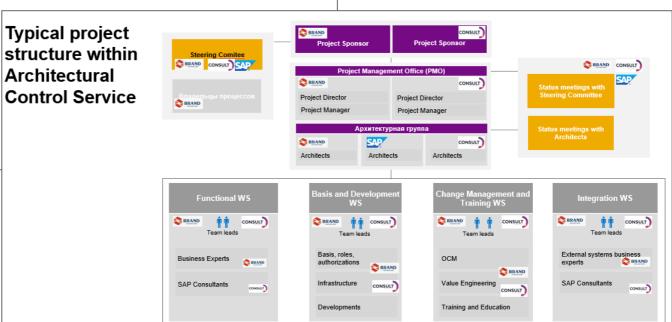
Alternative ways of S4H transformation projects

Quality assurance starting from Blueprint



SAP basic offer for Service "QA starting from Blueprint"

Project Preparation	5	9	9
Blueprinting	85	170	255
Realization and Testing	120	240	360
Go-life preparation	25	50	75
Go-life and support	15	31	31
TOTAL	250	500	730



730

Key takeaways

- 1. Finance area is one of the most crucial areas, CFO role is changed
- 2. Digitalization is the most powerful approach providing companies with the competitive advantages
- 3. "Finance first" is one of the most popular and working strategies for the roadmap transformation
- 4. SAP offers to unlock new digital opportunities to become the winner in your industry:
 - Analyze where are you now and the maturity of your company's Business Process
 - Define your strategy and the main drivers for the transformation
 - Perform Assessment and value identification services provided
 - Develop your transformation roadmap best fitted for your company
 - Perform the transition and continue to improve your KPI's with new available options



https://webinars.sap.com/mea/sap-services-emea-south-intelligent-enterprise/en/home





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