



# Join the **SAP S/4HANA Movement**

Secure your seat in the SAP S/4HANA Adoption Starter Engagement

Q2 2020

PUBLIC

THE BEST RUN 

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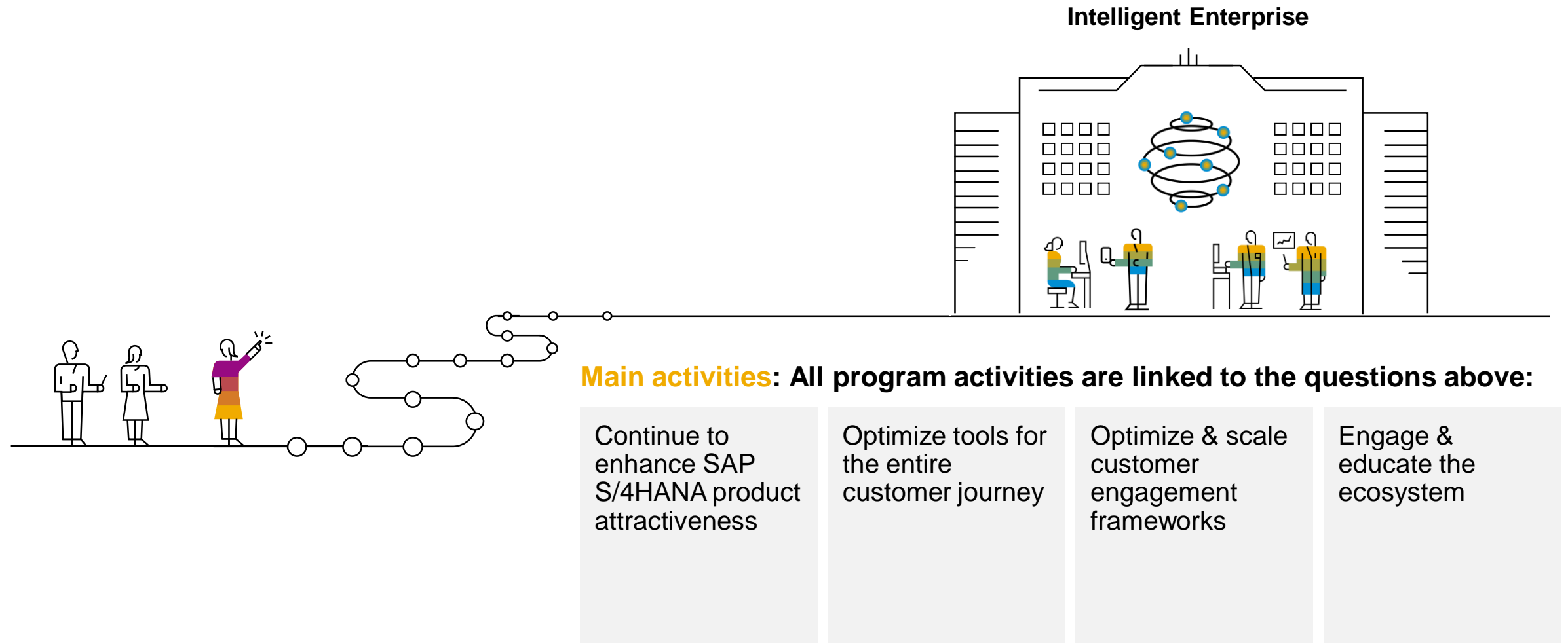
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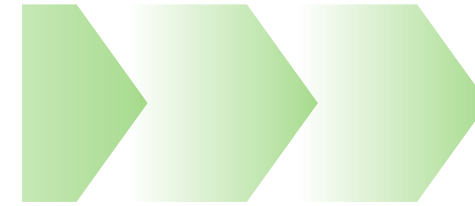
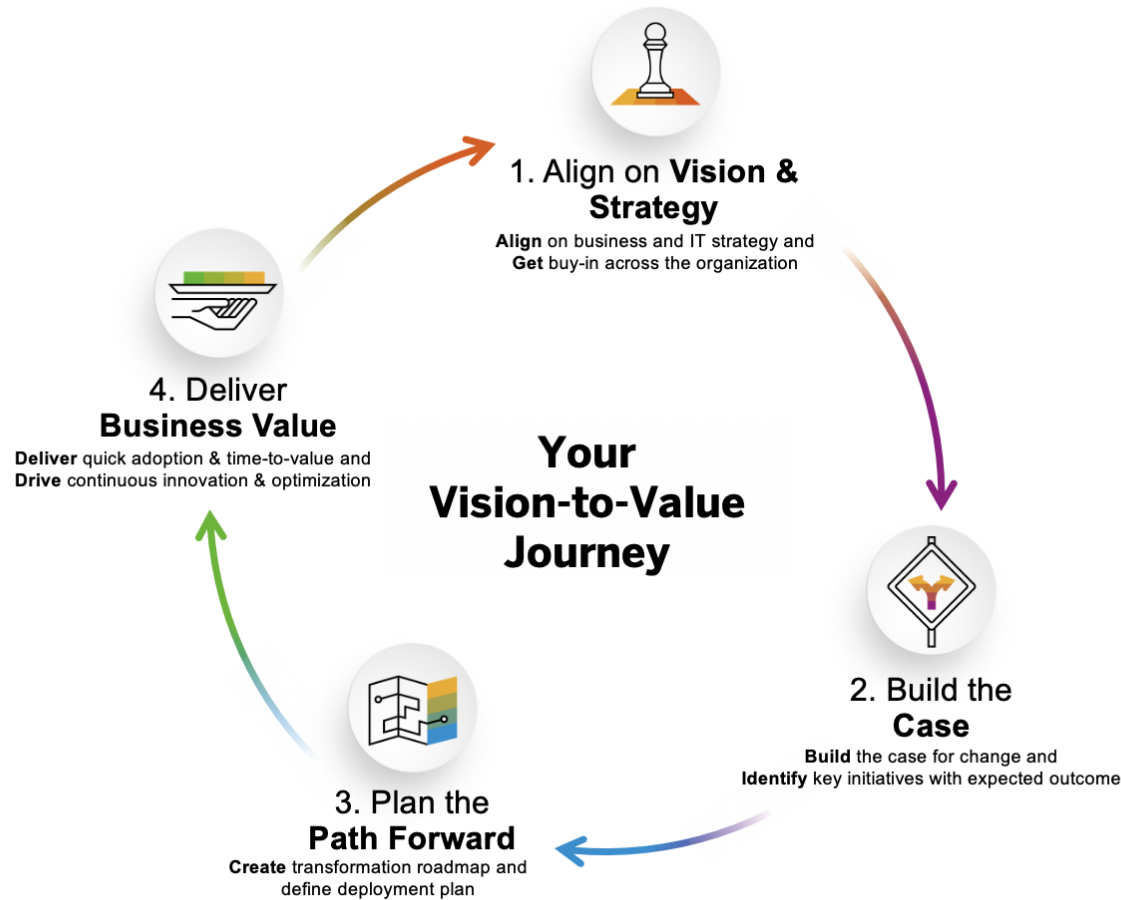
# SAP S/4HANA MOVEMENT PROGRAM

## A standardized approach to move to SAP S/4HANA

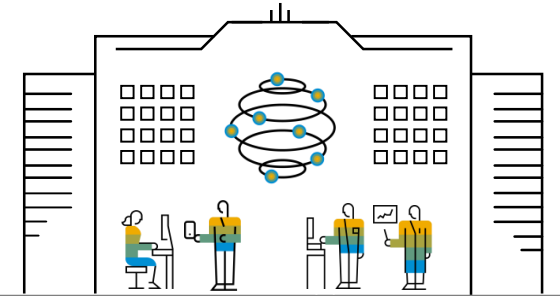


# SAP S/4HANA Movement Program

Follow a standardized approach to move to SAP S/4HANA



## Intelligent Enterprise

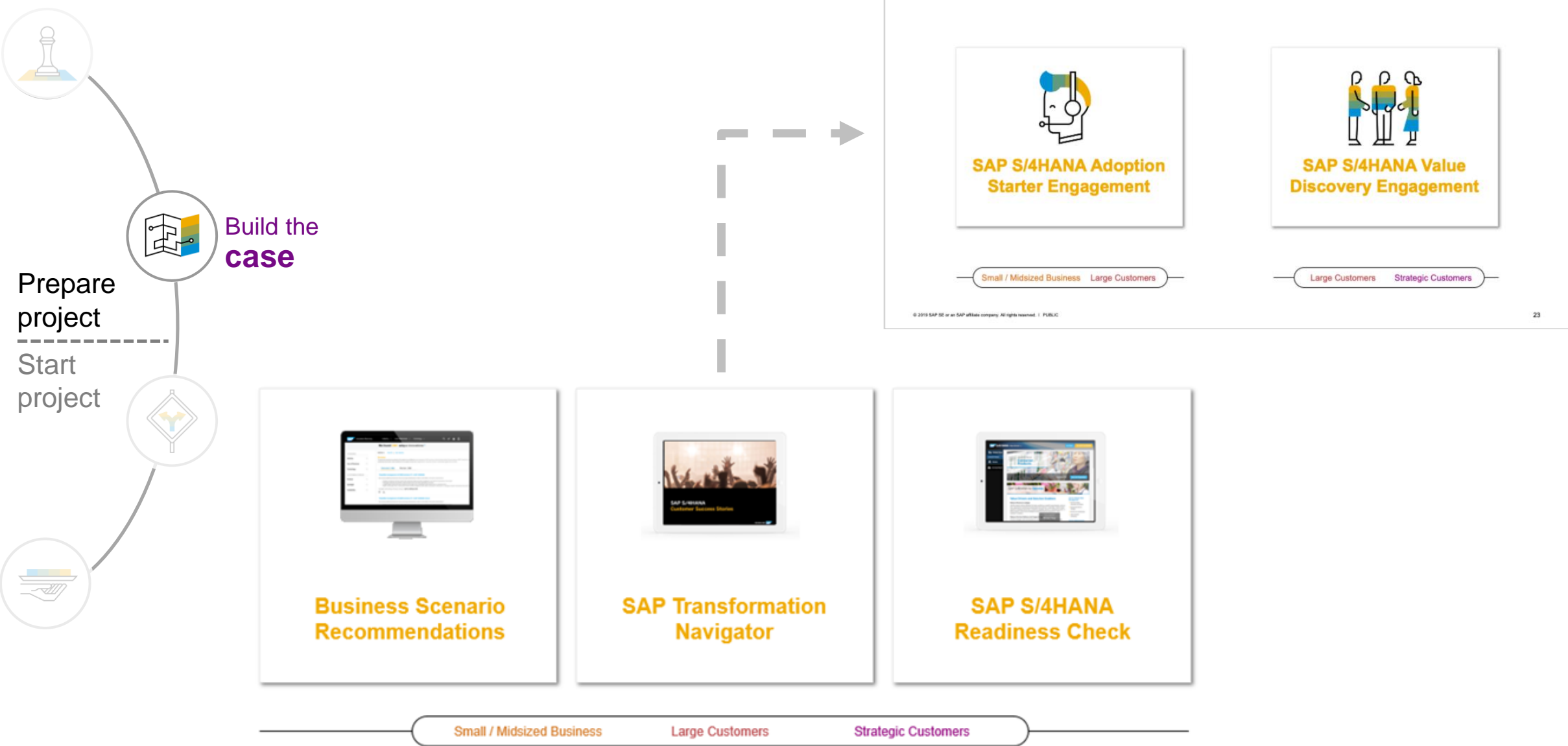


**Enterprise Transformation**  
End-to-end business  
transformation

**Extended Enterprise Core**  
New enterprise core and selective  
business innovations

**New Enterprise Core**  
New core with similar scope

# S/4 HANA Movement –Engagement Model

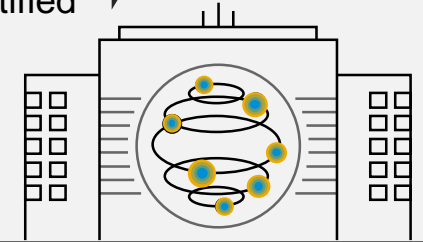


# SAP S/4HANA Adoption Starter Engagement



## How? Road map

- Technical preparation activities identified
- Preferred transformation approach
- High-level project plan



**SAP S/4HANA**

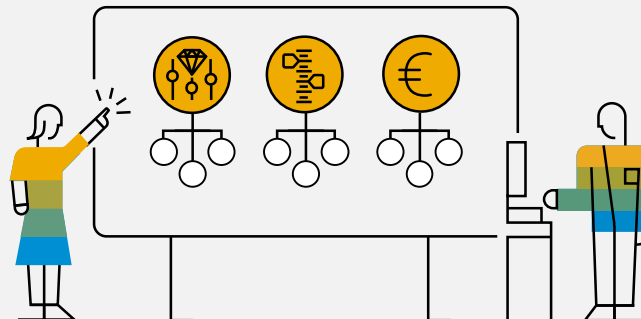
## Why? Value

- SAP S/4HANA innovation scenarios
- Value drivers
- Improvement potential identified



- Cloud affinity + target architecture sketched
- Product map incl. potential license implication
- Initial TCO and effort estimation

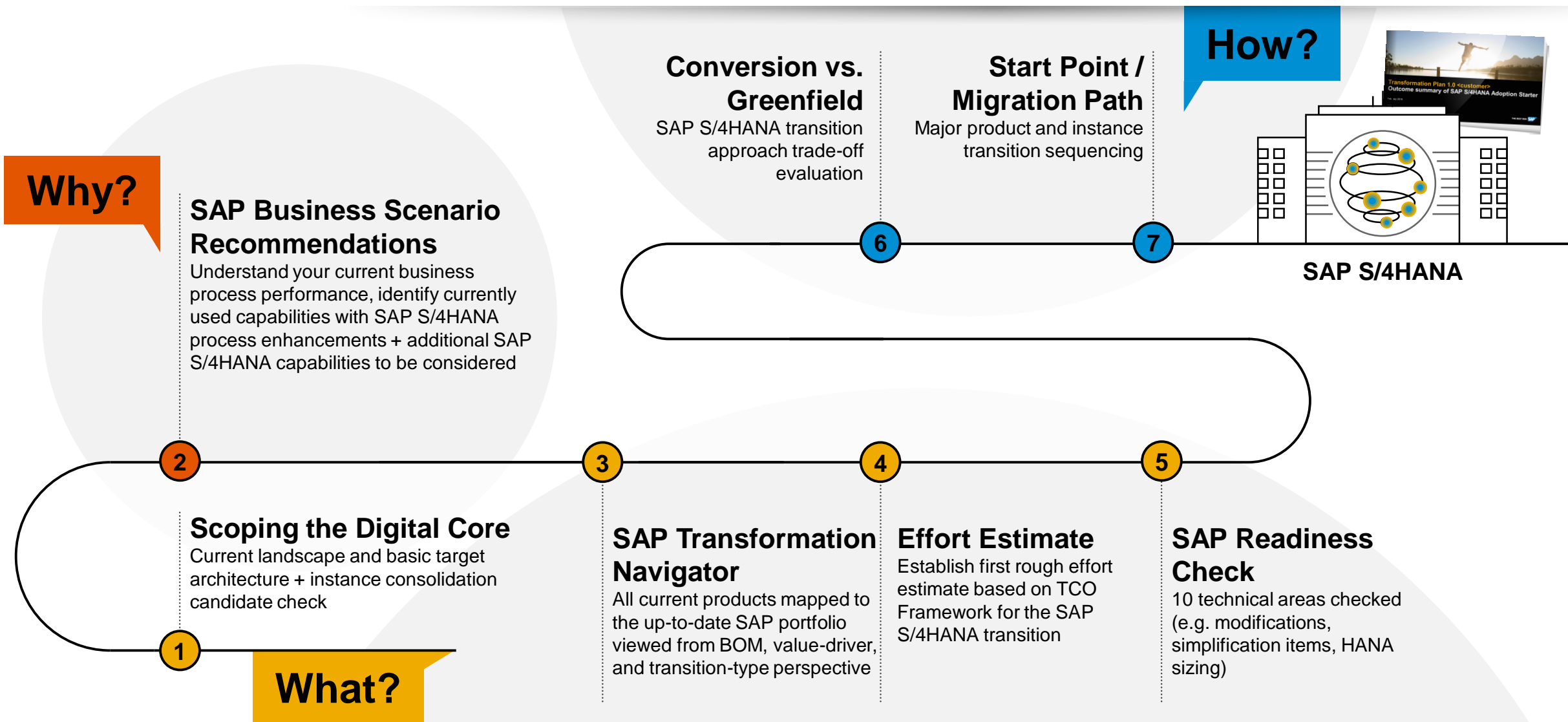
## What? Solutions





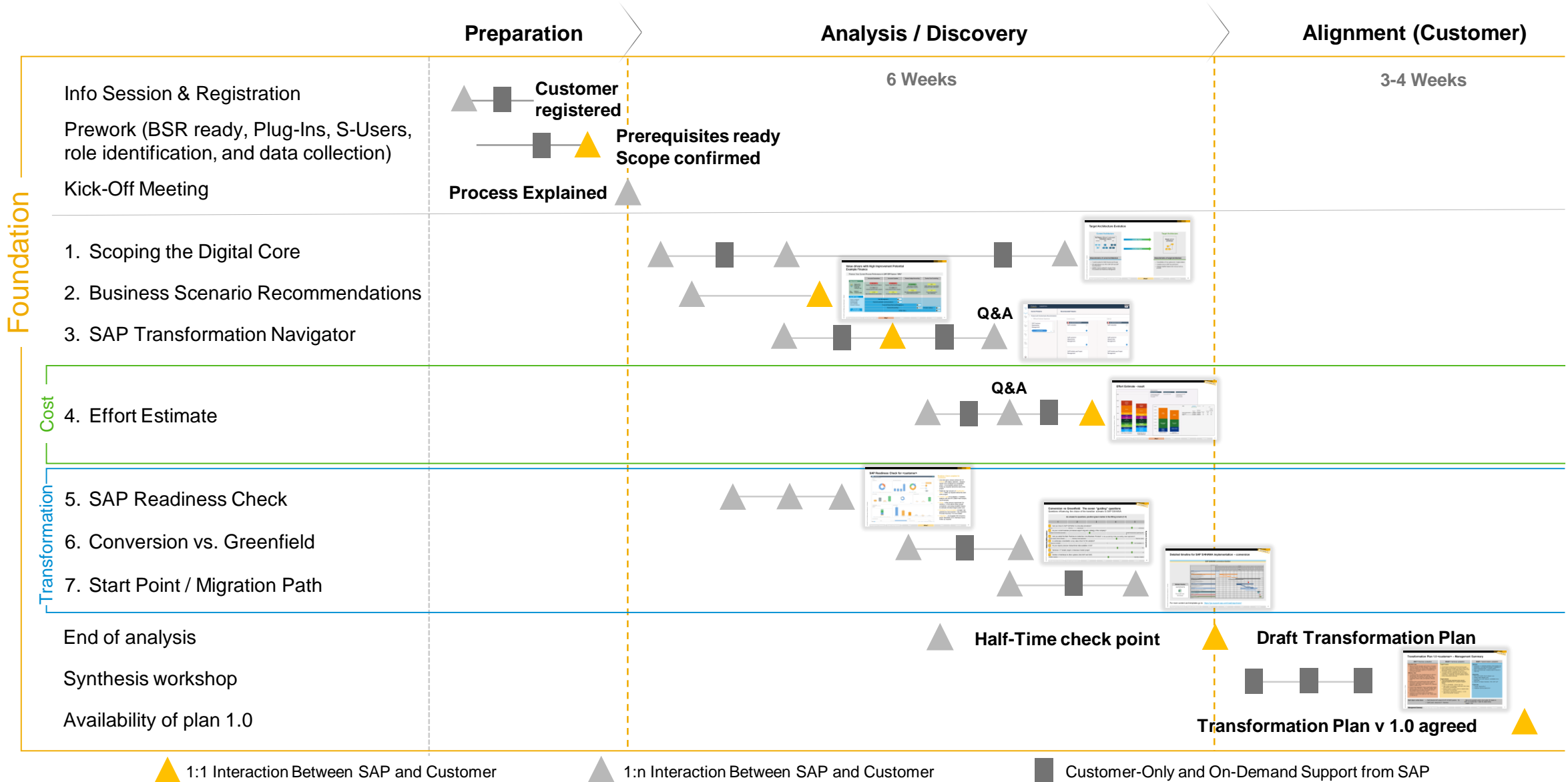
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# SAP S/4HANA Adoption Starter Engagement - Exploration Journey





# SAP S/4HANA Adoption Starter Engagement - Exploration Journey





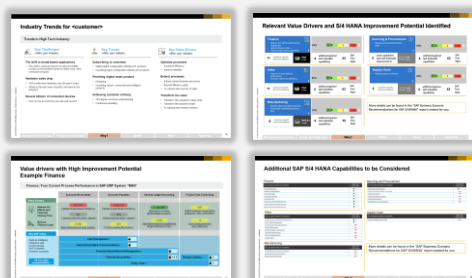


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# SAP S/4HANA Adoption Starter Engagement - Exploration Journey

**Why?**

## SAP Business Scenario Recommendations



2

## Scoping the Digital Core



1

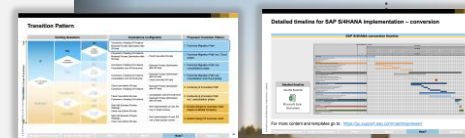
**What?**

## Conversion vs. Greenfield



6

## Start Point / Migration Path



7

## Transformation Plan 1.0 <customer> Outcome summary of SAP S/4HANA Adoption Starter

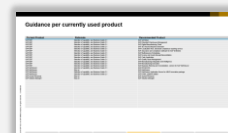
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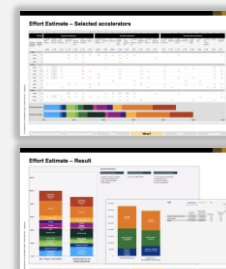
THE BEST RUN SAP

4

## SAP Transformation Navigator



## Effort Estimate



5

## SAP Readiness Check



Join the **SAP S/4HANA Movement**

# What is the result of the SAP S/4HANA Adoption Starter Engagement

Your Transformation Plan 1.0 –  
Organized, Sequenced, and Action-Ready



### Business evaluation – Why?

**Why = Innovation case + Efficiency case**

- Industry innovation trends
- Relevant innovation scenarios
- Additional future capacities
- Relevant value driver and aspiration
- Overall value summary
- Insourcing, resell and tracking approach
- ESG ratings



### Transformation Plan 1.0 <customer> – Management Summary

**WHY? Business evaluation**

**Innovation Case**

Analysis result: Based on the SAP Innovation point of view, XXX innovation scenarios selected for further evaluation. The scenarios reach from Optimal (e.g. XXX) to Extrem (e.g. XXX) to XXX.

Conclusion: Topics identified deeper analyses will be done in next project steps.

**Efficiency Case**

Analysis result: XXX significant value driver identified based on reference improvements seen by other SAP customers (e.g. XXX).

Conclusion: The Dik needs to be validated.

Analysis result: Analysis of the current performance shows significant improvement opportunity in XXX (XXX, XXX, XXX, XXX).

Conclusion: A Quick Value assessment shows a positive business case of the proposed transformation value with manufacturing costs, inventory and ESG as the main drivers.

Conclusion: Compared to reference project, the transition is assessed to have a positive TCO impact of XXX% - mainly based on XXX.

**Next steps / action items**

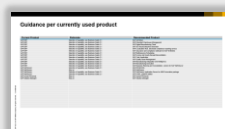
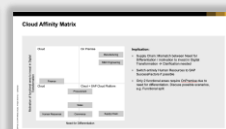
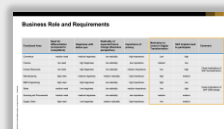
Item	Item	Item
Item	Item	Item
Item	Item	Item

Why?

### Technical evaluation – What?

**What: Target Products → Target Instances**

- Mid-term target architecture
- Scope-based product recommendations
- Definition of digital core
- Instance consolidation plan
- Timing of technical preparation needs
- E.g. custom code, integrations



### Transformation Plan 1.0 <customer> – Management Summary

**WHAT? Technical evaluation**

**Target Products**

Analysis result: Current architecture approach of single global instances also seen as future state.

Conclusion: XXX

Analysis result: Main product recommendations in SAP S/4HANA and SAP S/4HANA cloud recommended products.

Conclusion: XXX currently used ERP capabilities not yet with current coverage by recommended landscape further analysis recommended. XXX additional required capabilities selected for the recommended landscape.

**Target Instances**

Analysis result: Technical analysis readiness check results.

Conclusion: XXX

Analysis result: As per compatibility XXX system items from several 3rd party vendors.

Conclusion: High number of XXX system configuration items used (not analyzed recommended).

Conclusion: High number of custom code to be adapted (not analyzed recommended).

Conclusion: Total memory requirement for SAP S/4HANA without future growth considered. Pity very well into currently available single hardware nodes.

**Next steps / action items**

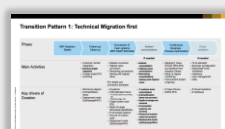
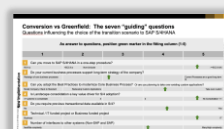
Item	Item	Item
Item	Item	Item
Item	Item	Item

What?

### Transformation evaluation – How?

**How: Approach + Sequencing → Project plan**

- Conversion vs. Greenfield
- Single step vs. Multi-step
- Alignment with business requirements e.g. downtime
- Sequencing of product transitions
- Sequencing of instance transitions
- Cadence within one instance transition
- Overall phasing
- Remaining in-depth analysis
- Detailed work schedule for phase 1



### Transformation Plan 1.0 <customer> – Management Summary

**HOW? Transformation evaluation**

**Approach**

Analysis result: Conversion vs. Greenfield evaluation shows tendency to XXX (1, XXX, 2, XXX).

Conclusion: Given current landscape complexity target to migrate in single step.

**Sequencing**

Analysis result: Public cloud transition planned for Conversion cycles of ERP to S/4HANA.

Conclusion: XXX

Analysis result: PaaS to move SaaS.

Conclusion: SaaS to move SaaS.

Analysis result: PaaS to move SaaS.

Conclusion: SaaS to move SaaS.

**Project plan**

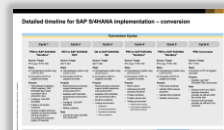
Analysis result: Overall Phasing Plan.

Conclusion: Additional Services planned for.

**Next steps / action items**

Item	Item	Item
Item	Item	Item
Item	Item	Item

How?



# What is the result of the SAP S/4HANA Adoption Starter Engagement

Your Transformation Plan 1.0 – Organized, Sequenced, and Action-Ready



## Business Evaluation – **Why?**

### Innovation Case & Efficiency Case

- Relevant innovation scenarios
- Relevant value drivers
- Future capabilities
- Baseline results and tracking approach



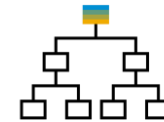
## Technical & Cost Evaluation – **What?**

### Target Products & Target Instances

- Midterm target architecture
- Scope-based product recommendations
- Definition of digital core
- Instance consolidation plan
- Technical preparation needs such as custom code and simplification

### Cost

- Effort Estimate



## Transformation Evaluation – **How?**

### Approach & Sequencing of Project Plans

- Conversion vs. Greenfield
- Sequencing of product transitions
- Sequencing of instance transitions

Tools

Expert Advice and Guidance



# What is the result of the SAP S/4HANA Adoption Starter Engagement

## Industry Trends – SAP Business Scenario Recommendations

Industry innovation trends and relevant innovation scenarios are identified



### Business Evaluation – **Why?**

#### Key questions to answer:

- What are the big technology trends in digitalization and how are they used?
- What are concrete innovation scenarios SAP provides already today?
- Which innovation scenarios are relevant for my company?

#### Results:

- List of innovation scenarios to be considered/evaluated during/after SAP S/4HANA migration

#### Trends in High Tech Industry:



##### Key Challenges within your industry

###### The shift to broad-based applications

- This shift is causing investors to place incredible scrutiny on the research spent in nearly every semi-conductor company

###### Hardware sales drop

- -50% profits from hardware over the past 5 years
- Where is the next wave of profit to be found in the industry?

###### Several billions of connected devices

- How can we be sure they are safe and secure?



##### Key Trends within your industry

###### Subscribing to outcomes

- Selling highly configurable software-rich products
- Operating highly configurable software-rich products

###### Providing digital smart product

- Designing
- Operating secure, connected and intelligent products

###### Achieving customer intimacy

- 360 degree customer understanding
- Continuous upselling



##### Key Value Drivers within your industry

###### Optimize processes

- Increases efficiency
- Improve reliability

###### Extend processes

- Extend current business processes
- Beyond efficiency gains
- To capture new sources of value

###### Transform the value

- Transform the company's value chain
- Transform the business model
- To capture new revenue streams



# What is the result of the SAP S/4HANA Adoption Starter Engagement

## Efficiency Case – SAP Business Scenario Recommendations

### Relevant S/4HANA Improvement Potential Identified



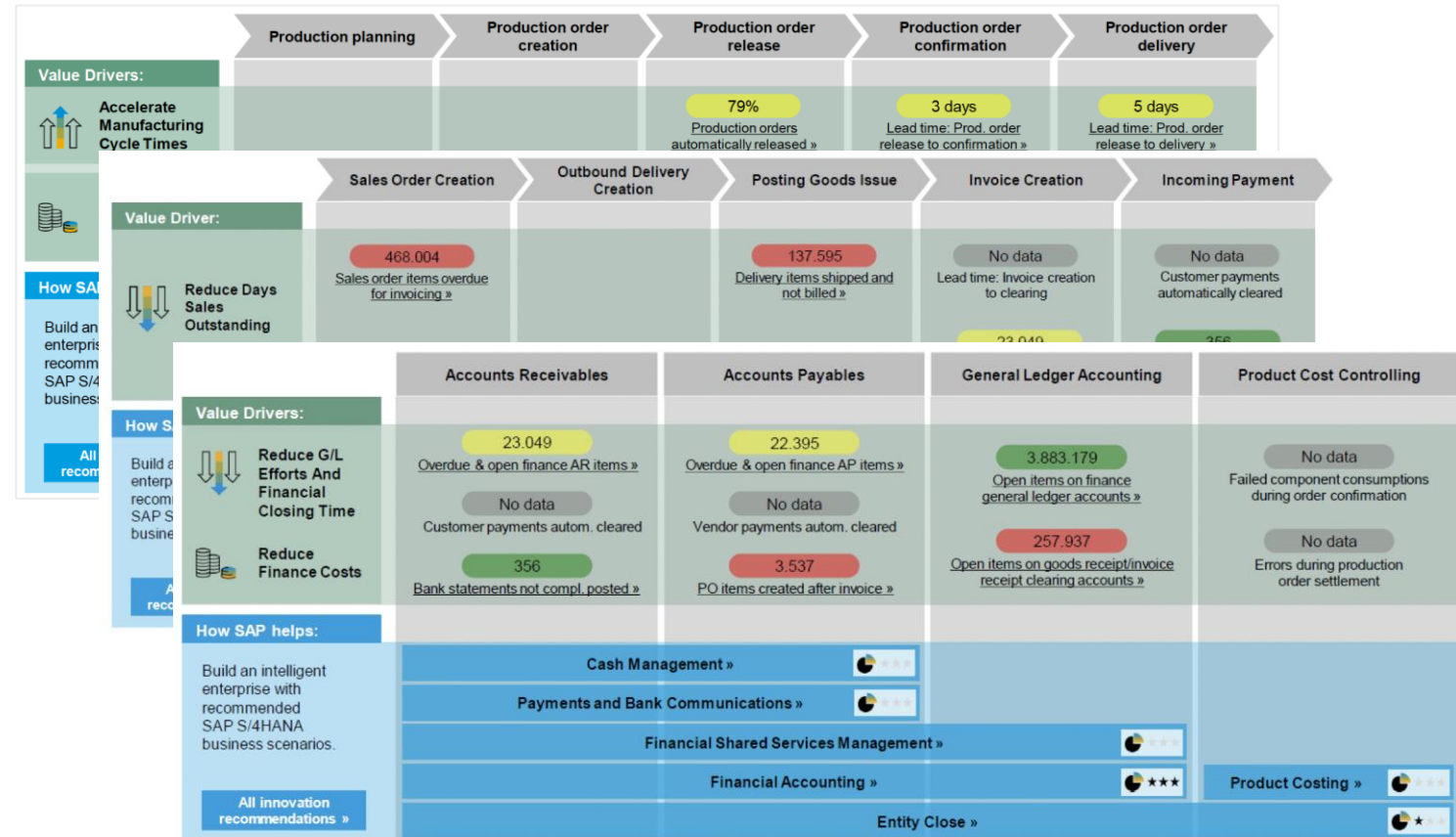
### Business Evaluation – **Why?**

#### Key questions to answer:

- How is my company performing with respect to business key figures relating to the relevant value drivers?
- What is the potential improvement?
- What is the usage intensity of existing ERP capabilities?

#### Results:

- Relevant process KPIs mapped to possible helpful S/4HANA scenario recommendations
- Improvement potential identified and applicable solution capability proposed
- Footprint of currently used and not used capabilities identified







# What is the result of the SAP S/4HANA Adoption Starter Engagement

## SAP S/4HANA Innovations – SAP Business Scenario Recommendations

Currently **used** capabilities with SAP S/4HANA Process Enhancements identified!



### Business Evaluation – **Why?**

#### Key questions to answer:

- What are the currently used capabilities that are enhanced by SAP S/4HANA?

SAP S/4HANA BUSINESS SCENARIO	YOUR CURRENT USAGE INTENSITY	BASED ON USAGE OF TRANSACTIONS
<a href="#">Financial Accounting</a>	★ ★ ★	256
<a href="#">Sales Order Management and Processing</a>	★ ★ ★	73
<a href="#">Delivery Management</a>	★ ★ ★	38
<a href="#">Sales Billing</a>	★ ★ ★	26
<a href="#">Real-Time Reporting and Monitoring</a>	★ ★ ★	14
<a href="#">Real-Time Reporting and Monitoring</a>	★ ★ ★	14

#### Results:

- Shortlist of currently used capabilities with SAP S/4HANA process enhancements
- Usage of currently used capabilities identified
- Description on how the currently used capabilities are enhanced by SAP S/4HANA
- Qualitative description on how relevant value drivers can be improved by enhancing currently used capabilities through SAP S/4HANA

### Financial Accounting

#### Business Scenario Description

Provide a single source of truth for general ledger and subledger applications and real-time integration to logistics with a full audit trail.  
Enable self-service analytics directly from highly-granular operational data.

★ ★ ★  
Your Usage Intensity

★ ★ ★  
Industry Popularity

#### Value Drivers

- Reduce G/L & financial closing costs**  
Support fast, peer-to-peer intercompany reconciliation, single source of truth and automating closing tasks
- Reduce audit costs**  
Enable standardization and automation within audit management processes
- Reduce days to close annual books**  
Support fast, peer-to-peer intercompany reconciliation; automating closing tasks; and increasing user efficiency

#### What's new in SAP S/4HANA

- Universal ledger**  
SAP S/4HANA provides a single, universal ledger that simplifies all accounting processes.
- Simplified and streamlined process and purchase order accruals**  
Massive efficiencies are enabled by removing redundant steps and streamlining integration.  
**NEW with SAP S/4HANA 1909:** Purchase order accruals are now available.
- Built-in innovations**  
Built-in innovations such as SAP CoPilot and machine learning apps further increase the release of tremendous value by freeing up scarce human capital to focus on producing real business insight rather than mere data manipulation.



# What is the result of the SAP S/4HANA Adoption Starter Engagement

## SAP S/4HANA Innovations – SAP Business Scenario Recommendations

### Additional SAP S/4HANA Capabilities to be Considered



### Business Evaluation – Why?

#### Key questions to answer:

- What are additional SAP S/4HANA capabilities to be considered

SAP S/4HANA BUSINESS SCENARIO	INDUSTRY POPULARITY
<a href="#">Cash Management</a>	★ ★ ★
<a href="#">Collections Management</a>	★ ★ ★
<a href="#">Commodity Sales</a>	★ ★ ★
<a href="#">Convergent Invoicing</a>	★ ★ ★
<a href="#">Corporate Close</a>	★ ★ ★
<a href="#">Credit and Collection Management</a>	★ ★ ★
<a href="#">Commodity Sales</a>	★ ★ ★
<a href="#">Convergent Invoicing</a>	★ ★ ★
<a href="#">Central Restructuring</a>	★ ★ ★
<a href="#">Classification and Segmentation</a>	New

#### Results:

- Shortlist of additional gained capabilities with SAP S/4HANA based on the current usage of ERP
- Description on how the additional gained capabilities are improving currently implemented business scenarios
- Qualitative description on how relevant value drivers can be improved by enhancing currently used capabilities through SAP S/4HANA

### Cash Management

#### Business Scenario Description

Monitor basic cash flows in real-time to manage and maintain sufficient liquidity. Cash management also involves managing cash and liquidity centrally.

#### Value Drivers

- Reduce treasury and cash management costs**  
Automate cash management processes to reduce demand for cash and banking costs.
- Increase cash forecast accuracy**  
Enable monitoring of basic cash flows in real-time

#### What's new in SAP S/4HANA

- SAP HANA business data platform and database**  
The capabilities of the SAP HANA business data platform and database deliver new business insights, such as monitoring liquidity.
- Integration with a simplified data model**  
The integration has been made possible with a simplified data model of SAP S/4HANA.

value by freeing up scarce human capital to focus on producing real business insight rather than mere data manipulation.  
producing real business insight rather than mere data manipulation.



# What is the result of the SAP S/4HANA Adoption Starter Engagement

Your Transformation Plan 1.0 – Organized, Sequenced, and Action-Ready



## Business Evaluation – **Why?**

### Innovation Case & Efficiency Case

- Relevant innovation scenarios
- Relevant value drivers
- Future capabilities
- Baseline results and tracking approach



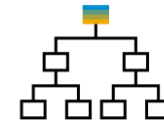
## Technical & Cost Evaluation – **What?**

### Target Products & Target Instances

- Midterm target architecture
- Scope-based product recommendations
- Definition of digital core
- Instance consolidation plan
- Technical preparation needs such as custom code and simplification

### Cost

- Effort Estimate



## Transformation Evaluation – **How?**

### Approach & Sequencing of Project Plans

- Conversion vs. Greenfield
- Single step vs. Multi step
- Sequencing of product transitions
- Sequencing of instance transitions

Tools

Expert Advice and Guidance



# What is the result of the SAP S/4HANA Adoption Starter Engagement

## Target Products – Scoping the Digital Core

Affinity to Cloud Products documented!



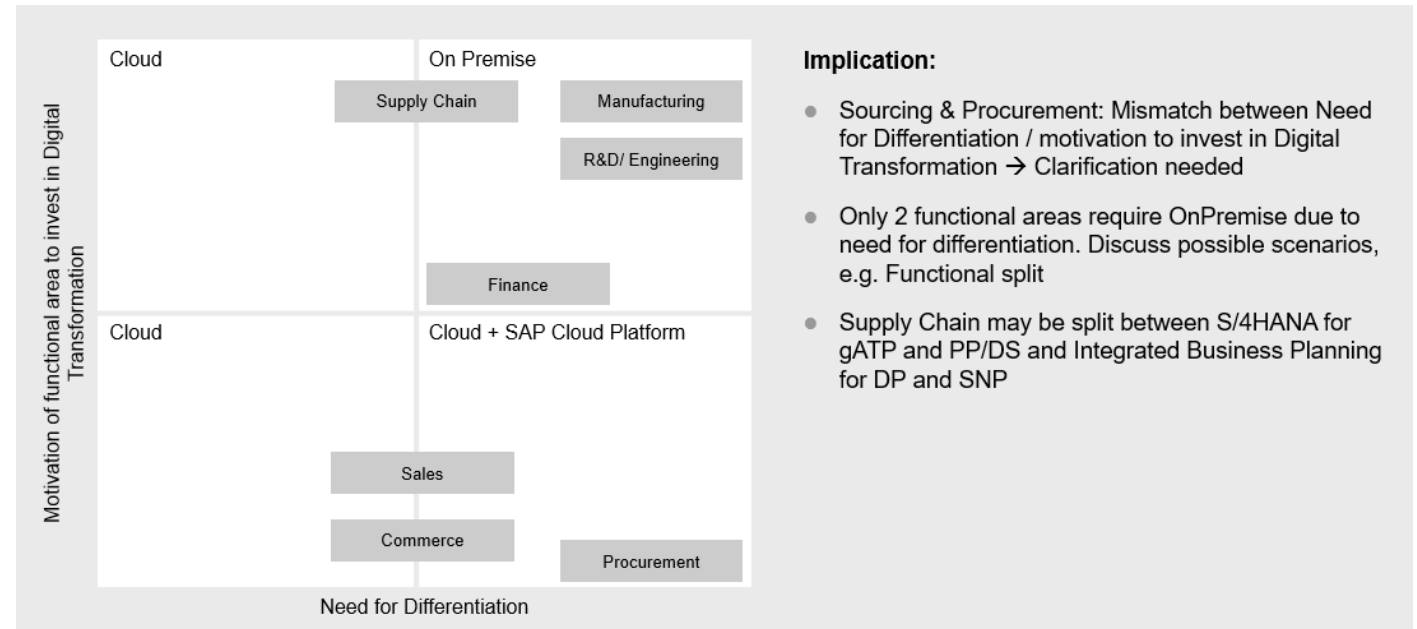
### Technical Evaluation – What?

#### Key questions to answer:

- How does your future landscape look like based on your business needs and core IT strategy?
- In which areas you may consider the use of Cloud products?

#### Results:

- Affinity to Cloud Products is documented







# What is the result of the SAP S/4HANA Adoption Starter Engagement

## Target Instances – Scoping the Digital Core

Assumptions for a target architecture are documented! Digital Core defined!



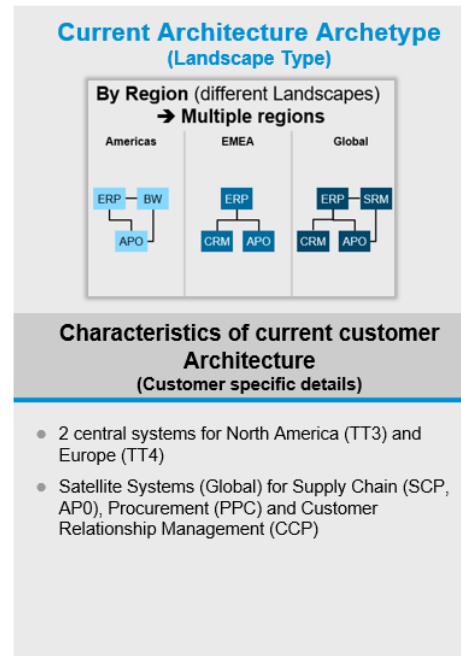
### Technical Evaluation – What?

#### Key questions to answer:

- How does your future landscape look like based on your business needs and core IT strategy?
- Which are the consolidation opportunities?

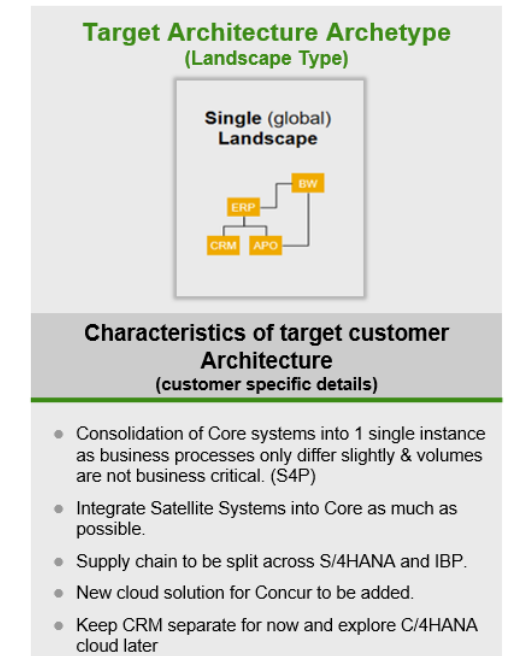
#### Results:

- Target architecture and landscape
- Consolidation opportunities
- Digital Core defined



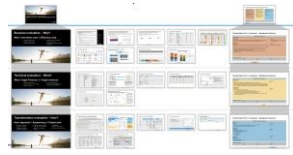
Consolidate Regions

Consolidate Features



# What is the result of the SAP S/4HANA Adoption Starter Engagement

## SAP S/4HANA Readiness – SAP Readiness Check



SAP S/4HANA readiness of your ERP System in 10 technical areas is checked!



### Technical Evaluation – What?

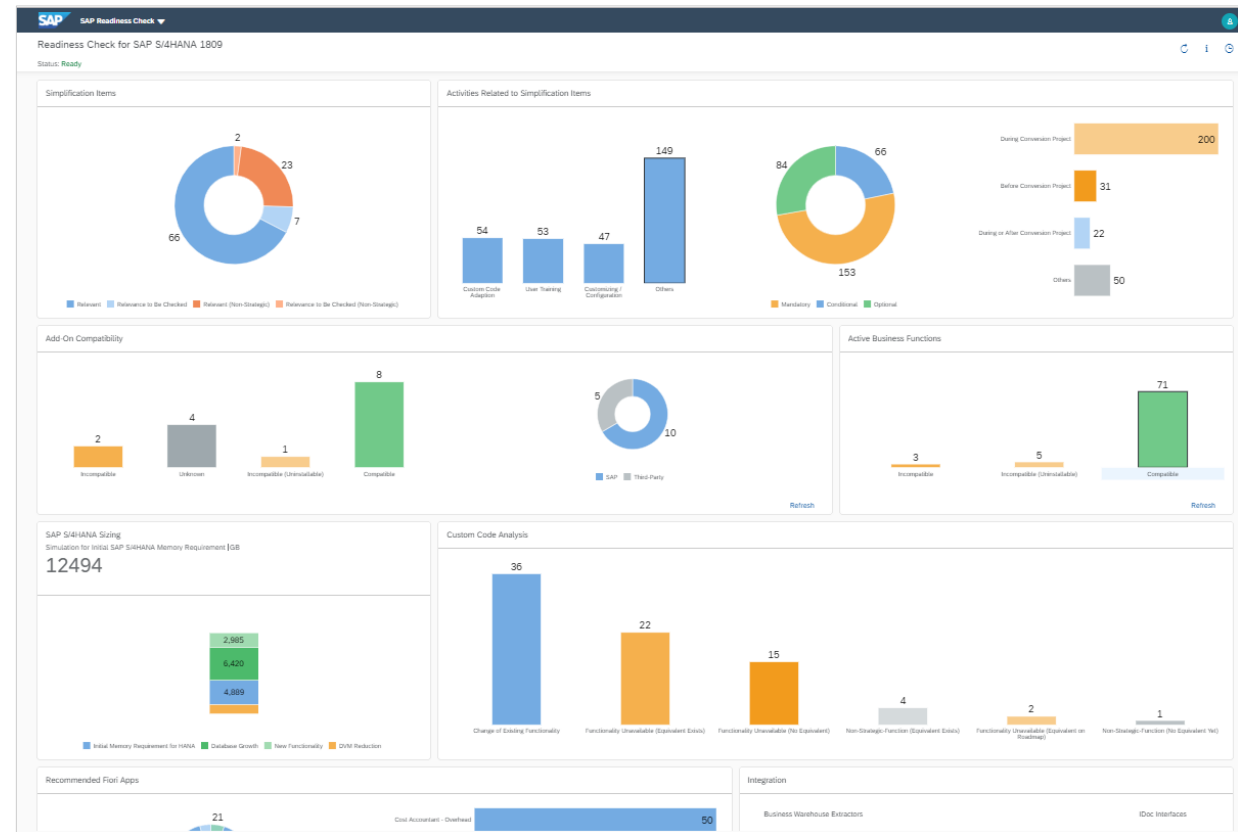
#### Key questions to answer:

What is the status of my ERP system with regards to the aspects relevant for a SAP S/4HANA conversion?

- Compatibility of Add-on/Active Business Functions
- Simplification Items
- Sizing
- Custom Code / Custom Development projects
- Business Process Improvements to be done before conversion
- Recommended Fiori Apps

#### Results:

- SAP Readiness Check Dashboard and Report



# What is the result of the SAP S/4HANA Adoption Starter Engagement

## Efficiency Case – Effort Estimate

Initial TCO and Effort Estimate is created!



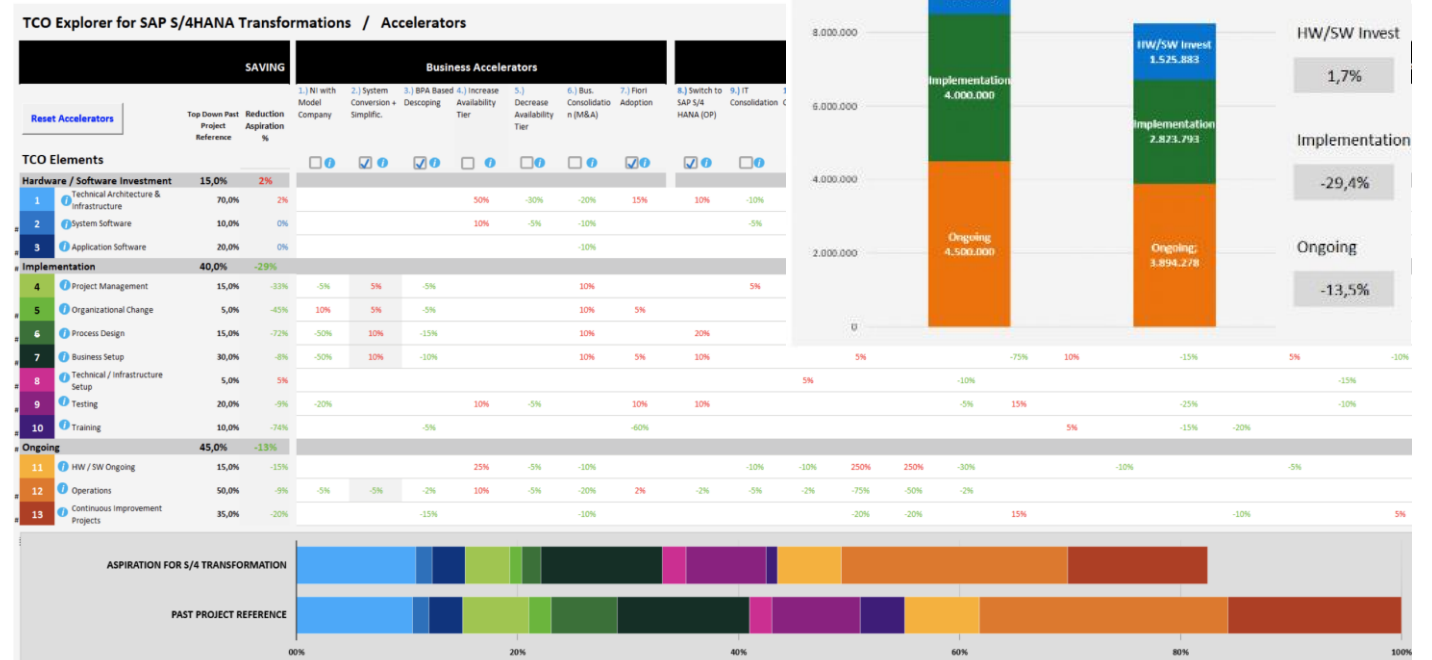
### TCO Evaluation – What?

#### Key questions to answer:

- What are the accelerators helping me to reduce implementation effort in comparison to former “traditional” implementations?
- What are the implications from a hardware/software cost perspective?
- What are the implication for ongoing operations?

#### Results:

- Indication of change in cost distribution / first rough estimate



# What is the result of the SAP S/4HANA Adoption Starter Engagement

Your Transformation Plan 1.0 – Organized, Sequenced, and Action-Ready



## Business Evaluation – **Why?**

### Innovation Case & Efficiency Case

- Relevant innovation scenarios
- Relevant value drivers
- Future capabilities
- Baseline results and tracking approach



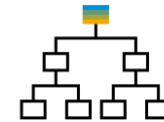
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- Technical preparation needs such as custom code and simplification

### Cost

- Effort Estimate



## Transformation Evaluation – **How?**

### Approach & Sequencing of Project Plans

- Conversion vs. Greenfield
- Sequencing of product transitions
- Sequencing of instance transitions

Tools

Expert Advice and Guidance

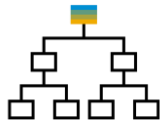




# What is the result of the SAP S/4HANA Adoption Starter Engagement

## Transformation Approach & Sequencing – Conversion vs. Greenfield

Preferred Transformation Approach identified!



### Transformation Evaluation – **How?**

#### Key questions to answer:

- What is the right approach for the transition to SAP S/4HANA (Conversion or Greenfield)

#### Results:

- 8-question framework from which guidance for the right approach can be derived

As answer to questions, position green marker in the fitting column (1-5)				
1	2	3	4	5
<b>1</b> Can you move to SAP S/4HANA in a one-step procedure?				
R/3 4.x	<ECC 6.x	Non-Unicode		>=ECC 6.0X
<b>2</b> Do your current business processes support long-term strategy of the company?				
Redesign of core business processes				Current Processes are a good long term fit
<b>3</b> Can you adopt the Best Practices to modernize Core Business Process? Or are you planning to take over existing custom applications?				
Model Company / Back to Standard	Redevelop Custom Applications			Take over custom
<b>4</b> Is Landscape consolidation a key value driver for SAP S/4HANA adoption?				
4+ systems to consolidate	3	2		No Consolidation 1:1
<b>5</b> Do you require previous transactional data to be available in SAP S/4HANA?				
No				Yes
<b>6</b> Technical / IT funded project or Business funded project				
Business				IT
<b>7</b> Number of interfaces to other systems (Non-SAP and SAP)				
few/little complexity				Many/high complexity
<b>8</b> Can your company sustain a multiyear innovation plan with incremental innovations				
No				Yes

New Implementation

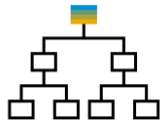
System Conversion



# What is the result of the SAP S/4HANA Adoption Starter Engagement

## Transformation Approach & Sequencing – Start Point / Migration Path

Preferred Transition Pattern identified!



### Transformation Evaluation – **How?**

#### Key questions to answer:

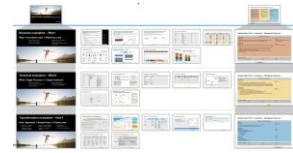
What is the right sequence of transitions to get from the current landscape to the target landscape?

- Sequencing of product transitions
- Sequencing of instance transitions

#### Results:

- Preferred Transition Pattern identified

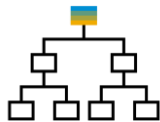
	Guiding Questions	Implications on Migration	Proposed Transition Pattern
Involvement of lines-of-business low high	Is it an IT Driven project?	1 Conversion of leading S/4 instance 2 Business Process Optimization after S/4 step	1. Technical Migration Path
		1 Conversion of leading S/4 instance 2 Business Process Optimization after S/4 step 3 Cloud move after S/4 step	1. Technical Migration Path incl. Cloud phase
		1 Conversion of leading S/4 instance 2 Consolidation onto S/4 frontrunner 3 Business Process Optimization after S/4 step	1. Technical Migration Path incl. consolidation phase
		1 Conversion of leading S/4 instance 2 Consolidation onto S/4 frontrunner 3 Business Process Optimization after S/4 step 4 Cloud move after S/4 step	1. Technical Migration Path incl. consolidation and Cloud phase
	Instance Consolidation? YES	1 Cloud move before S/4 step 2 Conversion of leading S/4 instance 3 Business Process Optimization after S/4 step	2. Continuity & Innovation Path
		1 Cloud move before S/4 step 2 Conversion of leading S/4 instance 3 Consolidation onto S/4 frontrunner 4 Business Process Optimization after S/4 step	2. Continuity & Innovation Path incl. consolidation phase
		1 Start with Business Process Redesign 2 Cloud move before S/4 step 3 New implementation of main S/4 4 Use of model company	3. Guided design for business need based on Model Company
		1 Start with Business Process Redesign 2 Cloud move before S/4 step 3 New implementation of main S/4 4 Use of best practice content	3. Guided design for business need
	Business	Conversion Conversion approach favored?	



# What is the result of the SAP S/4HANA Adoption Starter Engagement

## Transformation Approach & Sequencing – Start Point / Migration Path

Determination of a high-level project plan for transition to your SAP S/4HANA centric landscape



### Transformation Evaluation – **How?**

#### Key questions to answer:

What is the right sequence of transitions to get from the current landscape to the target landscape?

- Sequencing of product transitions
- Sequencing of instance transitions

#### Results:

- Main activities identified

Phase	SAP Adoption Starter	Follow-up/ Clean-up	Conduct 1 <sup>st</sup> Wave of Cloud Transitions (before ERP Migration)	Conversion of main systems ERP→SAP S/4HANA	System consolidation	Conduct 2 <sup>nd</sup> Wave of Cloud Transitions (after SAP S/4HANA transition)	Continuous Business Process Optimization
Main Activities		<div>if needed</div> <ul style="list-style-type: none"><li>Customer Vendor Integration</li><li>General ledger migration</li><li>Foreign trade/GTS</li><li>Archiving</li></ul>	<div>if needed</div> <ul style="list-style-type: none"><li>Fit-to-standard</li><li>Business Configuration</li><li>Reporting/Forms/Workflows</li><li>Interfaces</li><li>User management</li><li>Data</li></ul>	<div>if needed</div> <ul style="list-style-type: none"><li>Easiest System</li><li>Highest-value System</li><li>Remaining systems starting with highest-value</li></ul> <div>[For details see conversion template]</div>	<div>if needed</div> <ul style="list-style-type: none"><li>Easiest consolidation</li><li>Highest-value consolidation</li><li>Remaining consolidations</li></ul>	<div>if needed</div> <ul style="list-style-type: none"><li>Fit-to-standard</li><li>Business Configuration</li><li>Reporting/Forms/Workflows</li><li>Interfaces</li><li>User management</li><li>Data</li></ul>	<ul style="list-style-type: none"><li>Startpoint: Value Drivers, BPA-KPIs and baseline from Adoption Starter</li><li>Setup of regular monitoring</li><li>Improvement project (ongoing)</li></ul>
	Key drivers of Duration	<ul style="list-style-type: none"><li># Archiving objects</li><li># Simplification</li></ul>	<ul style="list-style-type: none"><li># Cloud transitions</li><li># Interfaces</li></ul>	<ul style="list-style-type: none"><li># systems</li><li># Simplification</li></ul>	<ul style="list-style-type: none"><li># systems to be consolidated</li></ul>	<ul style="list-style-type: none"><li># Cloud transitions</li><li># Interfaces</li></ul>	<ul style="list-style-type: none"><li># Value Drivers</li><li># BPA KPIs</li></ul>
	Conversion Cycles						
	Cycle 1	Cycle 2	Cycle 3	Cycle 4	Cycle 5	Cycle 6	
	PRD to SAP S/4HANA “Sandbox”	DEV to SAP S/4HANA DEV	QA to SAP S/4HANA QA	PRD to SAP S/4HANA “Sandbox”	PRD to SAP S/4HANA “Sandbox”	PRD Conversion	
Source / Target	TT4 Copy → SBX HW	D01→ D01	Source / Target Q01→ Q01	TT4 Copy → future production S/4HANA Certified HW (SBX)	TT4 Copy → future production S/4HANA Certified HW (SBX)	TT4 → S4P (conversion and rename)	
Steps	<div>a) Homogeneous system copy of TT4 to SBX</div> <div>b) Conversion of SBX to targeted end-state</div>	<div>a) Homogeneous system copy of D01 to DT1</div> <div>b) Conversion of D01 to targeted end-state</div>	<div>Steps</div> <div>a) Homogeneous system copy of Q01 to QT1</div> <div>b) Conversion of Q01 to targeted end-state</div>	<div>Steps</div> <div>a) Homogeneous system copy of TT4 to SBX</div> <div>b) Conversion of SBX to targeted end-state</div>	<div>Steps</div> <div>a) Homogeneous system copy of TT4 to SBX</div> <div>b) Conversion of SBX to targeted end-state</div>	<div>Steps</div> <div>Conversion of TT4 to targeted end-state</div>	
Purpose	<ul style="list-style-type: none"><li>Test software installation, HANA migration, SAP S/4HANA data model conversion with a production copy</li><li>Configure, Test SAP S/4HANA</li><li>Create a conversion cookbook</li><li>Execute multiple technical iterations to become familiar with the process of converting the production system (if required)</li></ul>	<ul style="list-style-type: none"><li>Build temporary production support development environment (DT1)</li><li>Establish SAP S/4HANA development environment (D01)</li><li>Configure, Test SAP S/4HANA</li><li>Refine cookbook</li></ul>	<div>Purpose</div> <ul style="list-style-type: none"><li>Build temporary production support quality assurance environment (QT1)</li><li>Establish SAP S/4HANA QA environment (Q01)</li><li>Enhance cookbook</li><li>Testing environment:<ul style="list-style-type: none"><li>Integration</li><li>Functional regression</li><li>Operational readiness</li><li>User acceptance</li></ul></li></ul>	<div>Purpose</div> <ul style="list-style-type: none"><li>Mock cutover</li><li>Optimize/verify E2E business downtime</li><li>Finalize cookbook</li><li>Finalize cutover plan</li><li>Testing environment:<ul style="list-style-type: none"><li>Infrastructure testing</li><li>Post-cutover operational performance testing</li></ul></li></ul>	<div>Purpose</div> <ul style="list-style-type: none"><li>Final dress rehearsal</li><li>Validate E2E business downtime</li><li>Validate final cookbook</li><li>Validate cutover plan</li></ul>	<div>Purpose</div> <ul style="list-style-type: none"><li>Establish new SAP S/4HANA PRD environment</li></ul>	
Note		<ul style="list-style-type: none"><li>Conversion steps will differ from production</li></ul>				<ul style="list-style-type: none"><li>Execute end-to-end (E2E) business downtime precisely as defined within the cutover plan</li><li>Execute technical steps precisely as defined in the cookbook</li></ul>	



# What is the result of the SAP S/4HANA Adoption Starter Engagement

Your Transformation Plan 1.0 – Organized, Sequenced, and Action-Ready



## Business Evaluation – **Why?**

### Innovation Case & Efficiency Case

- >15 Value Drivers are mapped to business key figures!
- SAP S/4HANA improvement potential identified!
- Footprint of currently used ERP capabilities analyzed!
- Currently used capabilities with SAP S/4HANA process enhancements identified!
- Relevant SAP S/4HANA innovation scenarios and capabilities identified!



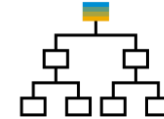
## Technical & Cost Evaluation – **What?**

### Target Products & Target Instances

- Cloud affinity documented!
- Instance consolidation plan and potential target architecture sketched!
- Product Map incl. potential license-implication reflecting business, technology and transformation aspects created!
- Technical preparation activities identified!

### Cost

- Initial TCO and Effort Estimate created!



## Transformation Evaluation – **How?**

### Approach & Sequencing of Project Plans

- Preferred Transformation Approach identified! (Conversion vs. Greenfield)
- Preferred Transition Pattern identified!
  - Sequencing of product transitions
  - Sequencing of instance transitions
- High-level project plan for transition of the SAP S/4HANA centric landscape sketched!

Tools

Expert Advice and Guidance



Join the **SAP S/4HANA Movement**

# SAP S/4HANA Adoption Starter Engagement - References

## Join the SAP S/4HANA Movement today

With clear steps, prescriptive guidance, and expert enablement, you can feel confident that you have the right planning foundation from the Adoption Starter Engagement to move to SAP S/4HANA.

### Adoption starter | What customers say

“Using SAP S/4HANA Adoption Starter Engagement, we got access to all the relevant tools and information from SAP needed to provide successful outcomes and to prepare a tailored road map for our SAP S/4HANA transition in just three months.”

**Alexander Peters**, Vice President, Otto Group IT



**Watch  
the video:**





# SAP S/4HANA Adoption Starter Engagement - References

Michael Wulf, Information Technology, PHOENIX CONTACT GmbH & Co. KG (Germany):

*“Transformation planning was standardized and **done in record time!** We have achieved transparency and added value with SAP S/4HANA Adoption Starter Engagement.”*



Suresh Kutam, Associate Project Controller SAP; Prestige Estates Projects Limited (India): *“Structure and expert guidance from SAP S/4HANA Adoption Starter Engagement enabled us to build the **foundation for our planned migration to SAP S/4HANA.** We gained insight into our business value and priorities, as well as an overall technical evaluation”*

## **otto group**

Alexander Peters, Vice President, Otto Group IT (Germany): *“Using SAP S/4HANA Adoption Starter Engagement, we got access to all the relevant tools and information from SAP needed to provide **successful outcomes** and prepare a **tailored road map** for our SAP S/4HANA transition in just three months.”*

Anoja Basnayake, Director of IT, A. Baur & Co. (Pvt.) Ltd. (Sri Lanka): *“Structured expert guidance from SAP S/4HANA Adoption Starter Engagement helped us build a **foundation for migrating** to SAP S/4HANA. With the **right tools and metrics**, we created the **right plan** for our company’s unique migration needs.”*







Join the **SAP S/4HANA Movement**

# SAP S/4HANA Adoption Starter Engagement - Essentials

## Join the SAP S/4HANA Movement program today

With clear steps, prescriptive guidance, and expert enablement, you can feel confident that you have the right planning foundation from the Adoption Starter Engagement to move to SAP S/4HANA.

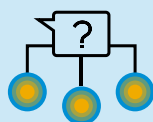


## Adoption starter | Elements

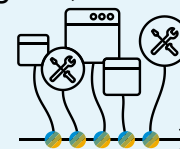
Virtual classroom enablement with up to 10 customers



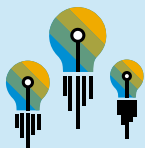
7 modules answering why, what, and how to transition to SAP S/4HANA



SAP strategic tools such as SAP Business Scenario Recommendations, SAP Transformation Navigator, and SAP Readiness Check are an integral part.



New simplified approach focusing on SAP S/4HANA innovation scenarios



Customers benefit from a more focused version of the program with approx. 20 to 25 person-days of effort required



The duration from kickoff to end of analysis is 6 weeks and results in a draft transformation road map.



Free of charge with a valid SAP maintenance contract



**Secure your seat today:**



# SAP S/4HANA Adoption Starter Engagement – Assets

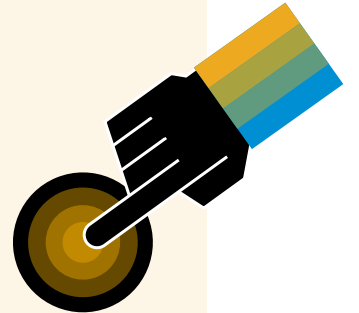


## Where to find information | Assets

- **SAP S/4HANA Adoption Starter Engagement Landing Page** ([link](#) to all information – always up to date)
- **Weekly instructor lead Info** – Sessions (direct [link](#)) / On Demand Info – Sessions (direct [link](#))
- **Class registration** – Sessions ([link](#))

### Other assets

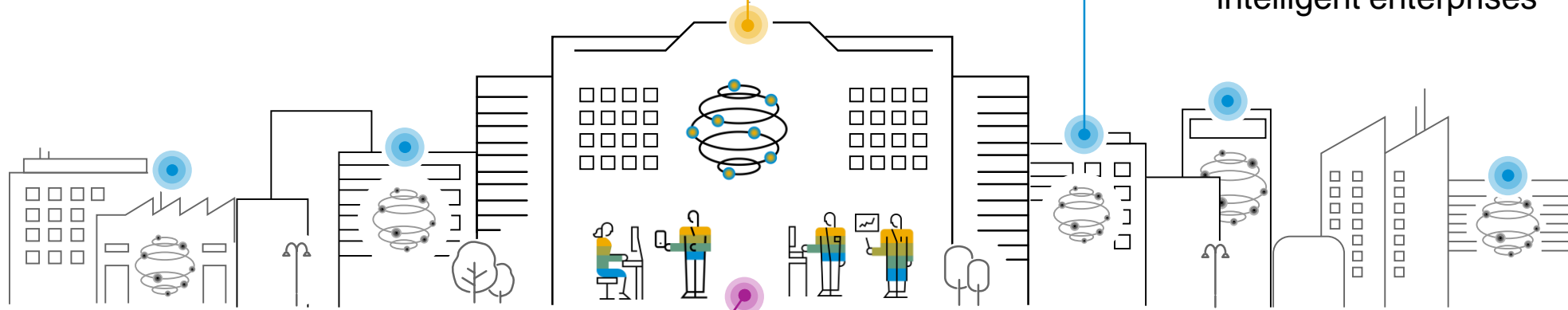
- Adoption Starter @ Glance - 7 minutes recorded session ([link](#))
- SAP S/4HANA Adoption Starter @ a Glance - slide deck ([link](#))
- SAP S/4HANA Adoption Starter Introduction - slide deck ([link](#))
- SAP S/4HANA Adoption Starter - Result Document ([link](#))



# Let's MOVE together

## Intelligent Enterprise starts at the Core

Product capabilities ready for mass adoption and follows industry specific roadmaps



## No ERP customer is left behind!!

We need to support our customers accelerating the adoption of SAP S/4HANA and with this, becoming intelligent enterprises

## Possible already today: From a customer perspective

Leveraging more of the newer processes and capabilities by moving to SAP S/4HANA

### Main Assets:

[www.sap.com/jointhemovement](http://www.sap.com/jointhemovement)

[www.sap.com/s4hana-starter](http://www.sap.com/s4hana-starter)

[SAP S/4HANA Manifesto](#)

### Contact us via:

[S4MOVE@sap.com](mailto:S4MOVE@sap.com)

# Questions!



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