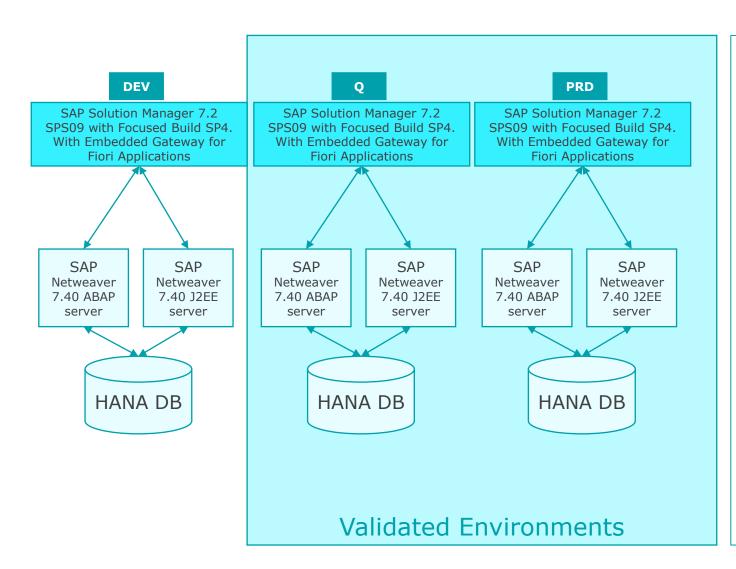


AGENDA

- > Scope of Solman in Recipharm
- Recipharm journey to Solution Manager
- > Lessons learned



SCOPE OF SOLMAN IN RECIPHARM



3-tier landscape; Q and PRD validated

Focused Build - Requirements to Deploy

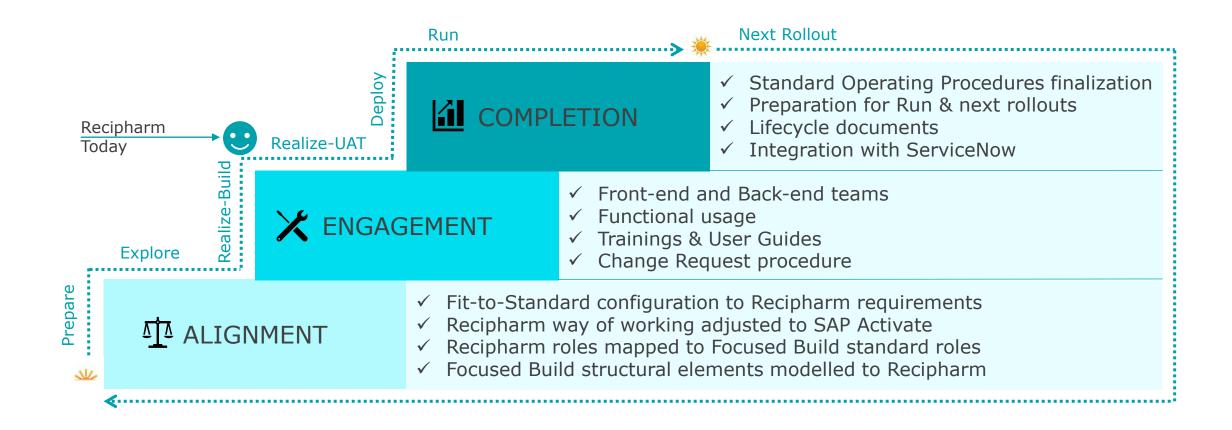
- > To be used in the journey to S/4
- > Solution Documentation
- > Document repository for validation documentation
 - 2 level of signatures (business and QA) with strict authorizations
- > Test Management for UAT (OQ/PQ)
- > Release and change control management (To Be)
 - Fix Pace and Innovate

SNOW SAP Optimizer

- License optimization
- > Connected to all ERP systems in the Group



RECIPHARM JOURNEY TO SOLUTION MANAGER



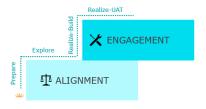


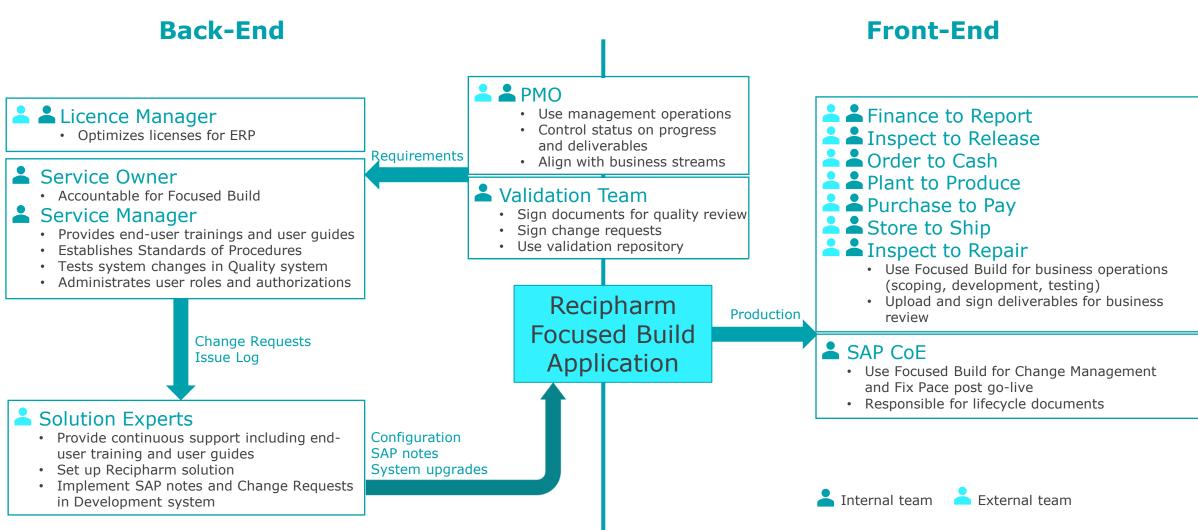
ALIGNMENT



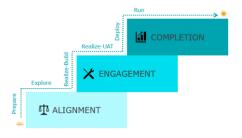
	FOCUSED BUILD	RECIPHARM	
Way of Working	> SAP Activate methodology	 When/who/where to upload and sign deliverables in Solman Definitions of FIT/GAP/WRICEF; Requirement/Defect classifications Approval procedures Quality Gates for phase ending: deliverables and status in Focused Build 	The control of the co
Structural elements	 Prepare: Solution-Project-Release Explore: L1-L5 SAP BP processes imported in Design Branch Realize-Build: Work Package-Work Item- Process-Transport Request-Document Realize-UAT: Test Plan-Test Package-Test Case 	 I Global Solution with Pilot Project and geographical rollouts L1-L4 in scope process selection and additional Interfaces & Master Data processes in Development Branch I FIT Work Package per Stream for standard customizing; 1 Work Package per WRICEF; L4 process and document assignment on Work Item level I overall Test Plan for UAT; 1 Test Package per Stream for functional testing; 1 Test Package for integration testing 	We for UAT Test Plan for UAT Will for UAT PPP OQ Test Package FIRST PPP Test Case 2 FIRST Test Case 2 FIRST Test Case 3 FIRST Test Case 1 FIRST Test Case 3 FIRST Test Case 3 FIRST Test Case 3 FIRST Test Case 1 FIRST Test Test Case 1 FIRST Test Case 1 FIRST Test Test Case 1 FIRST Test Case 1 FIRST Test Case 1 FIRST Test Test Case 1 FIRST Test Test Case 1 FIRST Test Case 1 FIRST Test Test Case 1 FIRST Test Test Case 1 FIRST Test Test Test Test Test Test Test Case 1 FIRST Test Test Test Test Test Test Test Tes
Roles	> Standard Roles	 Project Roles mapped to Standard Roles including internal Business Process Leads, Local Site Coordinators and Validation team members 	Recipham Role \ Standard Roles Business Analyst Architect Developer Project Manager Release Manager Test Manager Tester Sulmess signature QA signature Sulmess Process Lead (BPL) X X X X X X X X X
Configuration	> Fit-to-Standard (no development)	 Validation team defined as Role & Organizational Unit Validation repository for Validated documents 1-2 steps signature depending on Document Type Automated mail notification during UAT Recipharm Categories for Defects 	Two steps BPL & QA Signature: During Signature, QA should add Comment: If A in Focused Build documents list: "Approval complies with QA signature A" If B in Focused Build documents list: "Approval complies with QA signature B" If C in Focused Build documents list: "Approval complies with QA signature C" Document Status: In Process Business Approval During Signature Status: Document Status: Doc

ENGAGEMENT





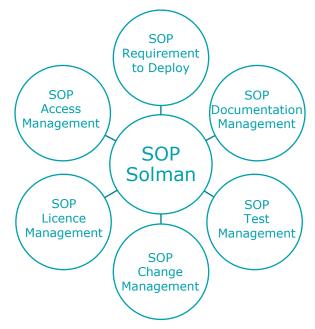
COMPLETION





Standard Operating **Procedures**

Internal documents describe our ways of working, use and maintenance of our central SAP Solman system.

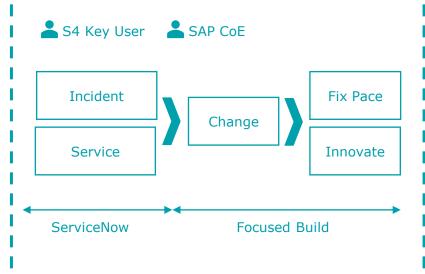


- Scope
- ❖ Roles and RACI matrix
- Definitions

- Process workflows
- Process descriptions
- User instructions

Run preparation

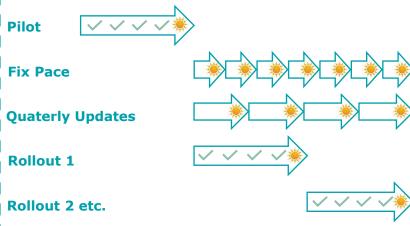
When S4 is going live, SAP CoE must be prepared to utilize Focused Build for short and long term changes.



- Incidents & Services start from ServiceNow
- ❖ Fix Pace for quick fixes ❖ Innovate for release changes
- System changes start from Focused Build
- ❖ Business Requirements ❖ Lifecycle documentation



Lessons learned from first deployment will be used to get resources and system organized for next rollouts.



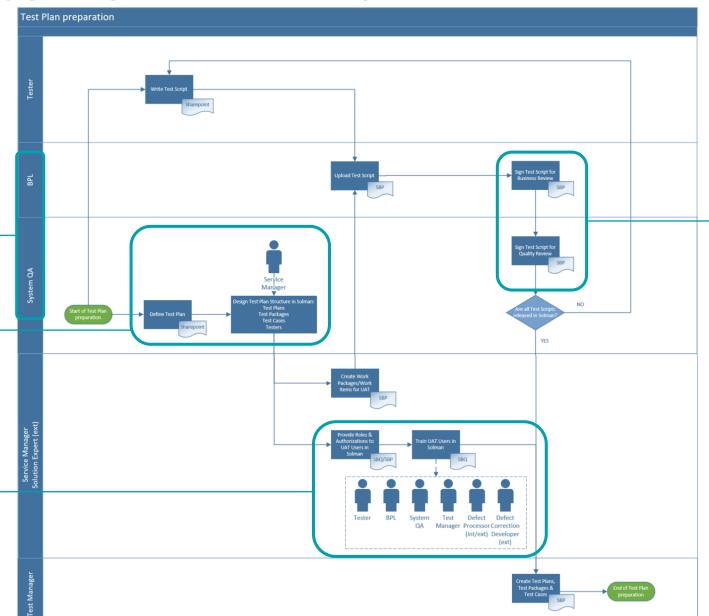
✓ KPIs check

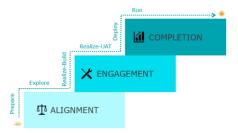


- ❖ KPIs set up for deliverables
- ❖ Use of Requirements in Focused Build
- * Release-Project structure * Optimized way of working
 - Early training of internal/external teams
 - Full involvment of the teams



EXAMPLE OF SOP - UAT PREPARATION





✓ Double step signature



✓ Validation team &

roles

approach

✓ Internal preparation

Business Process Lead

✓ Inclusion of functional & integration test plan following lifescience validation risk-based

LESSONS LEARNED



Key Challenges

- Lifescience industry requirements
- One global solution
- Internal resources & knowledge
- Documentation on L4 process level
- Use of Requirements
- SAP/lifescience Best Practices processes
- Missing assignments & deliverables
- Integration to ServiceNow



Key Opportunities

- Flexibility to fit our requirements
- One ALM tool for One global S4 solution
- Internal teams, SOP and User Guides
- Lifecycle documents on L4 level
- Recipharm own Way of Working
- Template solution
- Streams engagement and use of KPIs
- From ServiceNow to Focused Build







