Discover SNP's Assessment Suite

Who starts well arrives well.





Today with you



Carsten König Transformation Advisor

carsten.koenig@snpgroup.com+49 6221 6425-574



Iwan Serrano Solution Architect

iwan.serrano@snpgroup.com+49 6221 6425-180

- Assessments | Expectations & Intention
- Introduction to CrystalBridge® Analysis
- Assessment Types | What You Need to Know
- Merge-Assessment [Live View]
- Assessment Menu Card



- Assessments | Expectations & Intention
- Introduction to CrystalBridge[®] Analysis
- Assessment Types | What You Need to Know
- Merge-Assessment [Live View]
- Assessment Menu Card



Assessments - Expectations and Intentions

Typical Customer Expectations (Examples)

Small & Medium Business

Single System - how to migrate to S/4HANA?

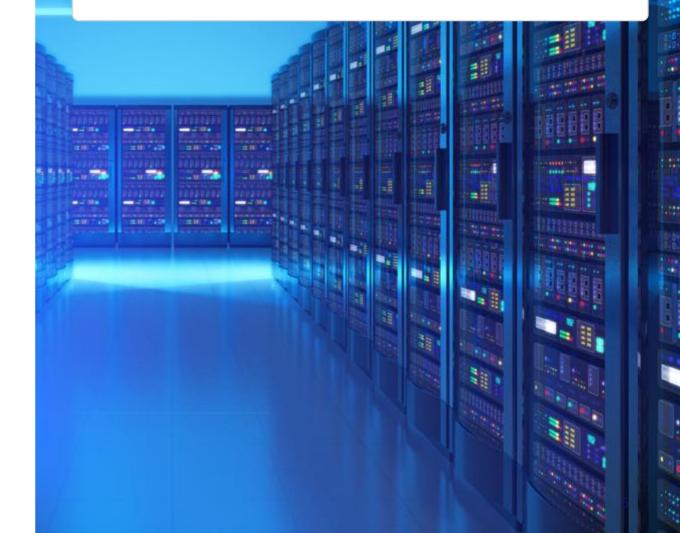
Heterogeneous Global Multinationals (MNC)

- How to Support Program Planning
- How to Scope Transformation Programs
- How to Manage Complexity
- How to Run Transformation Programs (Clustering)
- How to Define To-Be Model & Migration Rules

Spin Offs of MNC

- "Release into Freedom"
- Get rid of overheads and unnecessary complexity
- Become agile

Guide customers on how to prepare transformations and S/4HANA implementations ("S/4 Awareness", "Merge-Scenario", "Proof of Concept", etc.)



Maximize speed to value

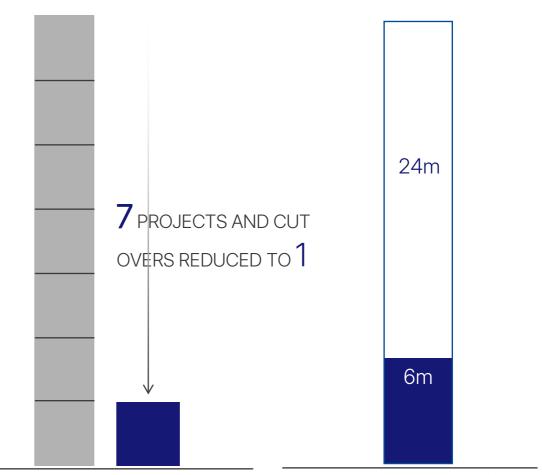
BLUEFIELDTM powered by CrystalBridge allows you to collapse the entire transformation roadmap into one single Go-Live.

Exemplary projects on the roadmap:

- 1. Preparatory Data Archiving
- 2. Brownfield Upgrade
- 3. New general Ledger Conversion (New GL)
- 4. Business Partner Implementation
- 5. Business Process Transformation
- 6. New S/4HANA Functionality
- 7. Cloud Migration



BLUEFIELD™



SPEED IN MONTHS

- Assessments | Expectations & Intention
- Introduction to CrystalBridge® Analysis
- Assessment Types | What You Need to Know
- Merge-Assessment [Live View]
- Assessment Menu Card



Discover and Analyse

CrystalBridge Analysis

CrystalBridge supplies an X-ray of your SAP System

- Metering / Amounts
- Weighting
- Single point of truth
- Units, but no information about data inside



- Comparison of customizing
- Double entries / missing entries





Enterprise Structure

Application Data Profiling Överview







Master Data

Customizing

Repository





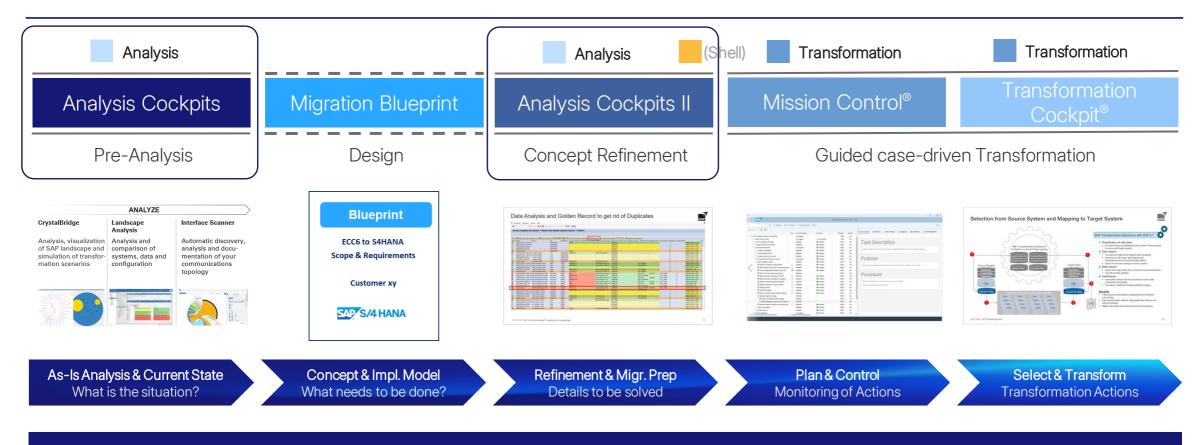
Number Range





CrystalBridge® – The End-to-End Approach

For a Maximum of Transformation Control

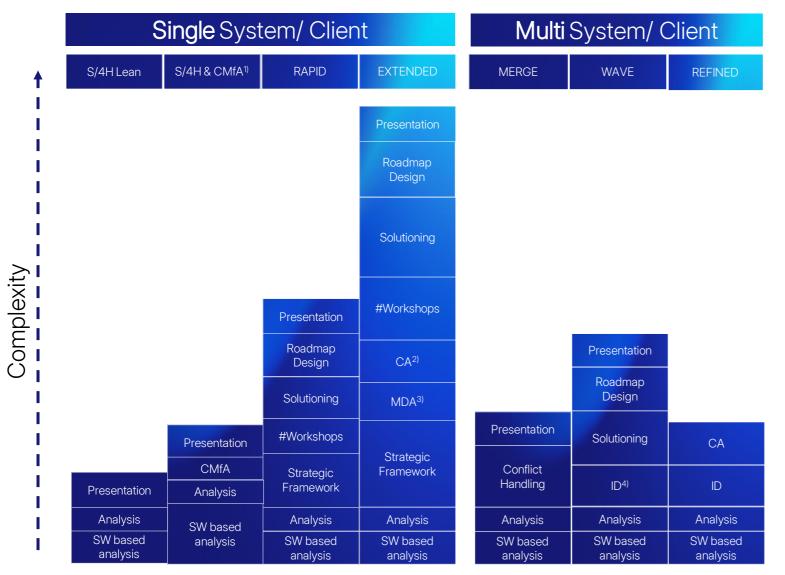


SNP CrystaBridge® - Data Transformation Platform

- Assessments | Expectations & Intention
- Introduction to CrystalBridge®
 Analysis
- Assessment Types | What You Need to Know
- Merge-Assessment [Live View]
- Assessment Menu Card



Standardized Assessments



SNP Standard Assessment Types support customers doing the 1st step in their SAP-Journey

- Predefined content
- Packaged price tags
- Defined duration per assessment type
- Option to order custom-content assessment

CMfA = Cloud Move for Azure
 CA = Customizing Analysis
 MDA = Master Data Analysis
 ID = Interface Discovery

Standardized Assessments

Differentiation of SNPs Assessment Offerings (One (1) System)



Few Consulting considered (max. 1/2 day workshop)

© 2023 SNP – DATA. TRANSFORMATION. EXPERIENCE.

Standardized Assessments

Differentiation of SNPs Assessment Offerings (Multiple Systems)

Merge Assessment	Wave Focus	Refined			
Addresses the needs of customers who want to plan their Transformation Program within a Multi-System/Merge SAP landscape, considering multiple to many systems/ clients.	Addresses the needs of customers who want to plan their Transformation on a Program Level covering a higher number of SAP-Systems (e.g., 15 or 50) to be transformed within a bigger program.				
The SNP Multi-System/ Client Merge Assessment is intended to get fundamental insights into the as-is situation and basic options to shape a Merge Project by comparing important areas of the in-scope- systems/ clients and showing similarities and conflicts , which are important to shape the target system(s), within a short time frame and with small effort.	Focus: High Level Classification of Systems For this intention, a higher degree of abstraction for the evaluations is necessary. The focus is on classification of Systems (Regional Use, Organizational Complexity, Functional Scope, DB Sizes, User Numbers, Interface Structure) to be able to prepare Factory Approach for System Transformations.	Analysis, Solutioning, Identification of Topics & Interdependencies For this intention, a higher degree of abstraction for the evaluations is necessary. The focus is to derive Customizing-Settings for Template-Build, Support Migration-Rule- Design to reshape data and support e.g., the Transformation-Build-Phase			
Duration: 4 – 6 weeks	Duration: 4-6+ weeks	Duration: ~6 weeks			



Other SNP Analysis Options

In addition, following kind of analysis offered standalone or being part of SNP Standard Assessment types:

Analysis Options	Standalone	Extended	Wave	Refined	
Interface Assessment	✓		✓	✓	X
Master Data Analysis*	~	~		~	
Detailed Customizing Analysis	~	~		~	
Repository Analysis	~				
Numberrange Analysis	~				
Hard Coded Value Analysis	~				
Cloud Assessment	~				چې اړد

Size-Reduction Assessments:

- Archiving Fitness Test
- BW Fitness Test

Outboard Data Life Cycle Mgt. Suite,

- Housekeeping,
- DataFridge,
- ERP-Archiving





- Assessments | Expectations & Intention
- Introduction to CrystalBridge®
 Analysis
- Assessment Types | What You Need to Know
- Merge-Assessment [Live View]
- Assessment Menu Card



Multi-System/Client Merge Assessments



Automation in Merge Scenarios

Out of the box results for merge scenarios

- 1. Request scan per system/ client (at customer)
- 2. Receive scan per system (SAP)
- 3. Upload scans to CrystalBridge
- 4. Upload scans to Power BI

Ready-made reports, adjustable output, e.g. via filter-function.

- Assessments | Expectations & Intention
- Introduction to CrystalBridge®
 Analysis
- Assessment Types | What You Need to Know
- Merge-Assessment [Live View]
- Assessment Menu Card



Scope Options – Full Scope Assessment [🗸]

B.1 Strategic Framework

Define Initial Scope

Discuss "Reasons to Act"

Envisioning Future Solution

Optimization Approach

B.2 Solutioning Topics

Discuss S/4 Impact ("Awareness")

Discuss High Level Fin. & Log. Model

Define Harmonization-Standardization-

Collect areas of action (Scope&Task List)

B. Analysis & Envisioning

Solutioning

A. Preparation & Onboarding Setup

A.1 Support Kick Off Preparation

A.2 SNP Software-based Analysis

- Used / Unused Org. Units
- SAP ECC Module-/Comp. Usage
- Org. Struct. & Core Process Deviations
- Mapping SAP Best Practices
- Customizing Explorer (Major Topics)
- Detailed Customizing Conflict Analysis
- Supplier Master (Identif. of Duplicates)
- Customer Master (Identif. Of Duplicates)
- Business Partner Setup (if available)
- Topics

Phases

- Material Master (Identif. Of Duplicates)Custom Development Usage Statistic
- SNP Interface Discovery
- SINP Interface Discovery
- Relevant S/4HANA Simpl.-Item List
- Interpretation of Simpl.-Item List
- Active Business Functions
- Add-on Compatibility
- Microsoft Azure Cloud Sizing

A.3 Conflict Analysis

- Conflict analysis for items in scope under A.2 (SNP Software-based Analysis)*
- Consideration of wave-based scenarios

Kick Off

Identify Potential for Reduction of Custom Developments (Technical View) Present selected SAP Product Roadmaps Identify Innovation Topics (selected areas) FIORI Assessment (selected areas)

B.3. Master Data Harmonization

- Supplier Master Golden Record Creation
- Customer Master Golden Record Creation
- Material Master Golden Record Creation
- Business Partner Data Concept

Optional Decision Technical

PoC Y/N

C.3 Planning

- Consolidation
- Develop High Level Roadmap
- Develop Detailed Roadmap
- Roadmap Walkthrough&Alignment

C. Evaluation & Planning

Solutioning

C.1 Proof of Concept (PoC)

PoC "Look &Feel"

PoC "Performance"

C.2 Decision Preparation

Compare Brown-Green-Bluefield

Assess & Compare Scenarios

Define customer specif. Evaluation Criteria

Derive Customer Decision on preferred

scenario for Roadmap Development

Customer Specific PoC

PoC "Merge"

- Effort Estimation ext. Services
- Effort Estimation internal Staff



Decision for preferred Roadmap



Milestones

D. Preparation of Results

Presentation

Consolidation of Results Documents

Preparation of Results Presentation

Handover of Results Presentation

Final Results Presentation Workshop with

explanation of decision preparation process

Presentation of Results

D.1 Preparation of Results

(Powerpoint Document)

D.2 Presentation of Results

and results

(Powerpoint Document)

Value Proposition

100% SUCCESSFUL TRACK RECORD



- > 14,500+ projects with 100% success rate
- Software guided procedures ensure quality
- Certified by all major authorities ISO, EY, KPMG, SAP

STANDARDIZED APPROACH



- Maximum automation based on data points from over 2.500 projects we continuously automate activities others carry out manually
- Average acceleration of 50%

FLEXIBLE APPROACH with BLUEFIELD[™]



- Accelerates your digital journey in a costeffective and proven way.
- Advocates thinking along 3 guiding principles: eliminate, renovate, innovate and lets you freely decide what to keep and what to skip to open for innovation.
- From assessment to project to program to co-staffed CoE's

STRONG PLATFORM



- Holistic support from analysis to verification, from project to operation
- World leading Analysis & Benchmarking 360° view of your SAP landscape with the largest SAP-independent benchmark (>4.000 system scans)
- Industry standard for transformation proven in over 14.500 projects

Thank you

SNP Schneider-Neureither & Partner SE

Speyerer Strasse 4 69115 Heidelberg Germany

- +49 6221 64 25 0
- Carsten.koenig@snpgroup.com
- www.snpgroup.com
- inkedin.com/company/snp-schneider-neureither-&-partner-se



Carsten König Transformation Advisory Solution Architect Carsten.koenig@snpgroup.com



Iwan Serrano Transformation Advisory Solution Architect iwan.serrano@snpgroup.com ↓49 6221 6425-180

Disclaimer

© 2023 SNP Schneider-Neureither & Partner SE or an SNP affiliate company. All rights reserved. No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SNP SE or an SNP affiliate company. The information contained herein may be changed at any time without notice. Some software products marketed by SNP SE and its distributors contain proprietary software components of other software vendors.

This document is a preliminary version and not subject to your license agreement or any other agreement with SNP. This document contains only intended strategies, developments, and functionalities of the SNP product and is not intended to be binding upon SNP to any particular course of business, product strategy, and/or development.

SNP assumes no responsibility for errors or omissions in this document. SNP does not warrant the accuracy or completeness of the information, text, graphics, links, or other items contained within this material. This document is provided without a warranty of any kind, either express or implied, including but not limited to the implied warranties of merchantability, fitness for a particular purpose, or non-infringement.

SNP shall have no liability for damages of any kind including without limitation direct, special, indirect, or consequential damages that may result from the use of these materials. This limitation shall not apply in cases of intent or gross negligence. SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and in several other countries.

All other product and service names mentioned are the trademarks of their respective companies.

Heidelberg, Germany 2023