SuccessFactors Rapid Deployment Solutions Portfolio Next Generation RDS Packaging – Partner Overview

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Internal



Agenda

SAP SuccessFactors Rapid Deployment Solutions — Big Picture Package Overview

- SuccessFactors Align & Perform Rapid Deployment Solution
- SuccessFactors Compensation Rapid Deployment Solution
- SuccessFactors Recruiting Rapid Deployment Solution

Service Overview

Call to Action

Appendix



SuccessFactors Rapid Deployment Solutions

Big Picture



SuccessFactors Adoption Made Simple

... what does that mean?

I wish I could quickly do a proof of concept in a readily available cloud environment

How can I demo an end- to-end cloud scenario?

How can I jump-start my SuccessFactors project?

How can I get support for the best of both worlds, hybrid and cloud solutions?



SuccessFactors Rapid Deployment Solutions

Combining the best of breed from BizXpress and SAP Best Practices

SuccessFactors BizXpress Solutions

BizXpress Content

Pre-configured Landscape

Pre-Defined Services

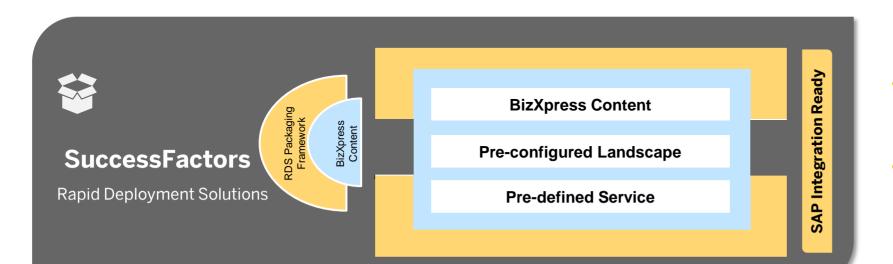
SAP Best Practices Solutions
SAP Best Practices

SAP Integration Content

Pre-configured Landscape



- Non-disruptive and "Best of Breed" content from SuccessFactors
 BizXpress and SAP Best Practices
- "Pure Cloud" offerings with SAP HCM integration ready content
- Fixed Service Price Fixed Solution
 Scope offerings for predictable and fast cloud implementations



Big Picture

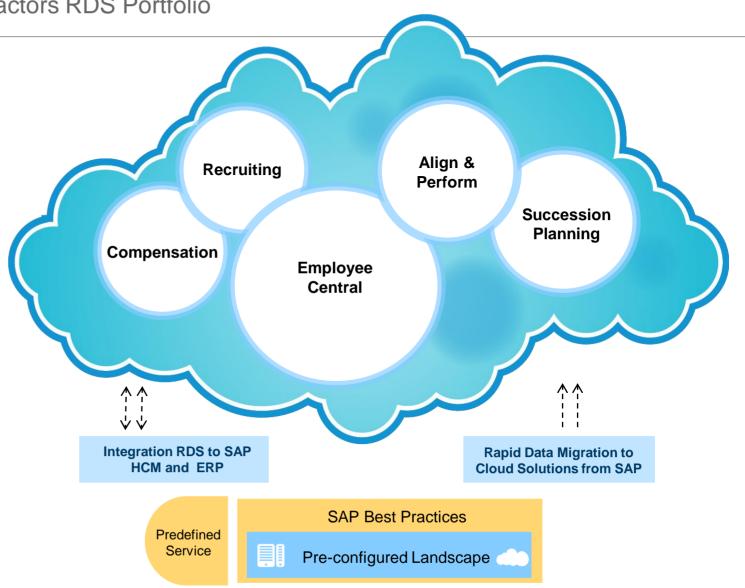
Extensive coverage delivered by SuccessFactors RDS Portfolio

SAP Best Practice configuration and integration content delivered on preconfigured cloud tenant

Focus on your most relevant HR needs through SAP Best Practices

Transition faster into the Cloud leveraging data-migration and data-integration RDS

Pre-defined service for predictable outcomes

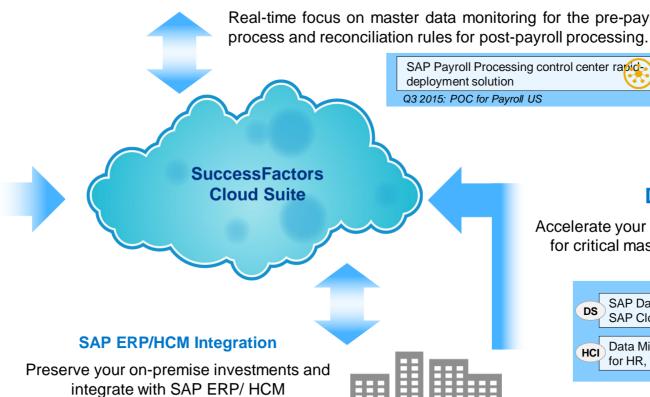


Our leading edge service offerings for implementing **SuccessFactors** provides unique value for our customers

Cloud Onboarding RDS

Move faster to the cloud with preconfigured cloud tenant enriched with SAP Best Practices.





Employee Central Integration

SAP ERP HCM Integration to

to SAP ERP*

SuccessFactors

SAP Payroll Integration

Real-time focus on master data monitoring for the pre-payroll process and reconciliation rules for post-payroll processing.

SAP ERP/ HCM

Q3 2015: POC for Payroll US

Data Migration

Accelerate your data migration with pre-built content for critical master and transactional data objects

SAP Data Migration to SAP Cloud Solutions Data Migration to SAP Cloud for HR, Workforce Analytics

Best Practices Packages

BO: Boomi

HCI: HANA Cloud Integration

PO: SAP NetWeaver Process Orchestration

DS: SAP Data Services



SuccessFactors Align & Perform RDS



SuccessFactors Align & Perform rapid-deployment solution



SuccessFactors Align & Perform rapiddeployment solution enables you to implement Performance and Goal Management quickly and easily.

Solution Highlights

- Produce clear and concise performance and goal plans.
- Comprehensive performance and goal management module with SuccessFactors' best practices included.
- The SuccessFactors Align & Perform RDS is a specialized 6 week approach to implementation that accelerates the process of HCM value execution
- An eleven step framework quickly identifies the best set of pre-packaged capabilities and functionality and drives to a Go-Live state fast

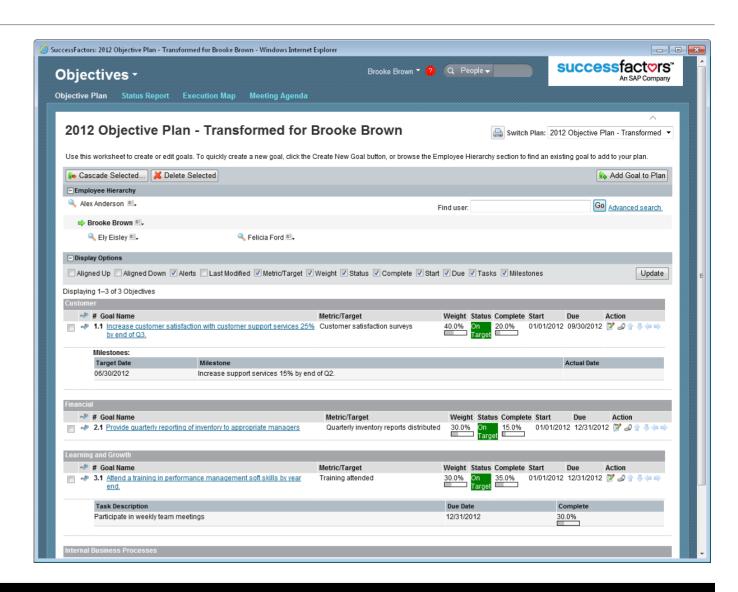
Key Benefits

- Maturity Assessment defines starting point
- Speed to value
- Fixed Fee with lower TCI
- Most Common/Best Practice Processes
- Start with foundation and expand over time
- Weeks to deploy
- A non-disruptive approach to cloud adoption

Goal Management

In the system

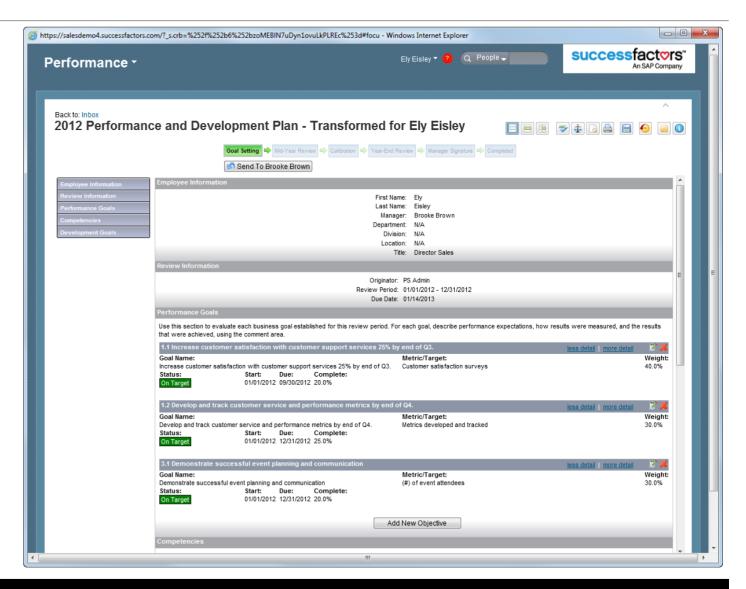
- Objective Management
- Writing SMART Objectives
- Adding Objectives to Objective Plan
- Cascading and Linking
- Track Objective Progress
- Objective Execution



Performance Management

In the system

- Performance Planning
- Mid-Year Review
- Year-End Review
- Stack Ranker
- Calibration Session
- Performance Discussion
- Completing





SuccessFactors Compensation RDS



SAP Best Practices for SuccessFactors Compensation

Value Proposition

The SuccessFactors Rapid Deployment Solution provides comprehensive compensation management processes for base compensation

and compensation calibration, variable compensation and equity.

Pre-configured, best practice based solution that delivers a clear and refined package of functionalities and capabilities which eliminate gray areas and mitigates risk

Types of Compensation covered:

- **Monetary** based compensation planning such as Merit, Adjustment, Promotion, Lump Sum payments
- **Equity** based compensation such as Promotion, Lump Sum payment, Options, Stock, **RSUs**
- **Variable** based compensation administration of complex variable pay programs that include quantitative business performance and employee performance measures



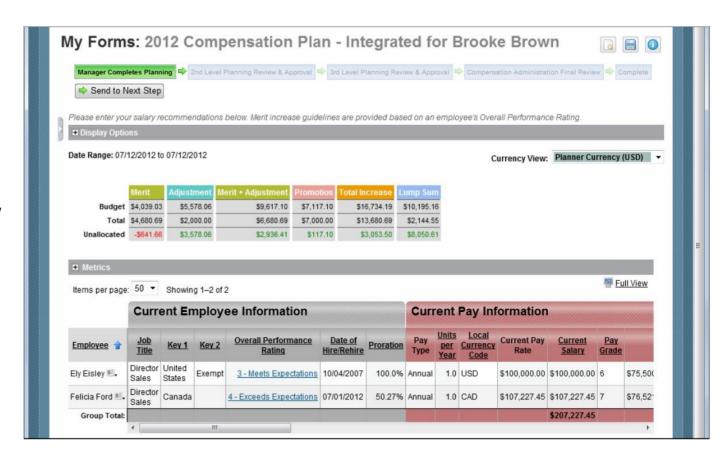






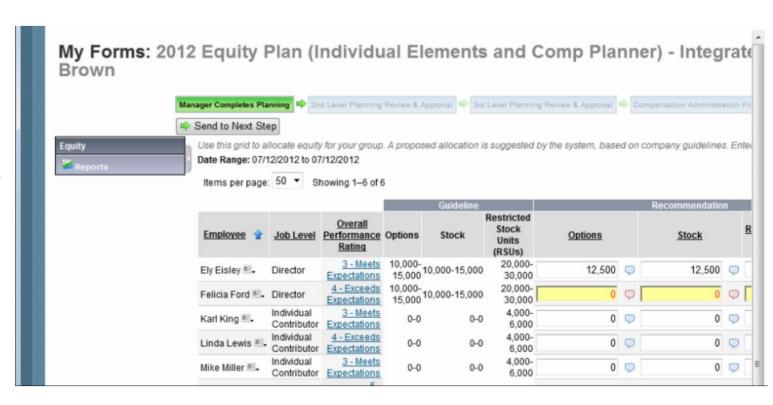
Compensation Planning in SuccessFactors

- Prepare compensation template
- Compensation planning for employees (Merit, Adjustment, Promotion, Lump Sum)
- Multilevel review and approval workflow
- View compensation statement
- Options:
 - Job selector
 - Calibration
 - Budget based on salary or attributes



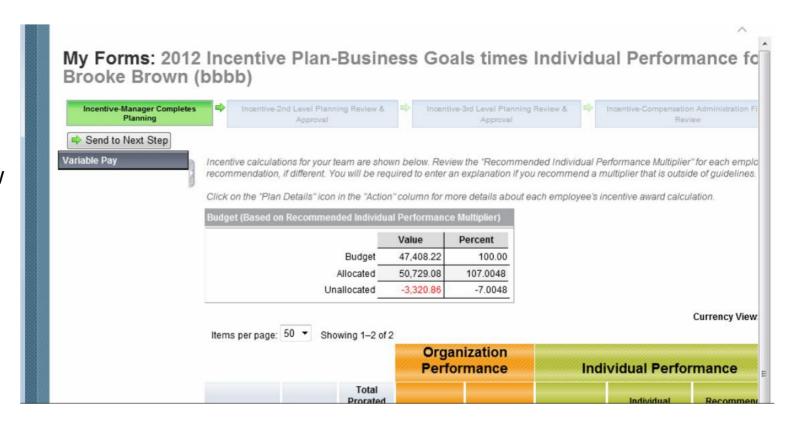
Equity Planning in SuccessFactors

- Prepare compensation template
- Equity planning for employees (Options, Stock, RSUs)
- Multilevel review and approval workflow
- Options:
 - Regular manager hierarchy or certain users in the hierarchy
 - Individual elements or stock units as editable elements



Variable Pay Planning in SuccessFactors

- Prepare compensation template
- Calculating bonus payout
- Variable pay planning for employees
- Multilevel review and approval workflow
- View variable pay statement
- Options:
 - Business goals or business goals and individual performance as rating source
 - Adjustable bonus payouts
 - Different bonus calculation equations





SuccessFactors Recruiting RDS



At a glance: SuccessFactors Recruiting rapid-deployment solution

Innovation adoption made simple with SAP Best Practices and SAP Rapid Deployment Solutions

Business Requirement

What is my pain?

- Time consuming and costly recruiting process
- Difficulties getting the best talent that will drive business results
- •Lack of alignment between Necruiting program and business goals Ÿ
- Missing insight to hiring efficiency and its impact to business results

Solution Value Proposition

Value Proposition

- SuccessFactors Recruiting Management solution optimizing workforce performance by getting the right people into the right roles – faster
- Recruiting reporting providing actionable insight at every stage
- Accelerated implementation service with fixed timeline and best practice scope ensuring low total cost of implementation (TCI) and fast time to value

What are my needs?

- Fast and fair candidate selection process
- Objective and collaborative recruiting process
- Simplified user experience for all involved parties
- Ability to analyze hiring effectiveness

In scope

• Collaborative Recruiting Management solution streamlined through requisitions management, candidate management, interview and offer management, plus search, reporting, compliance, and competency based ratings with an intuitive and modern user experience

Learn more



SuccessFactors Recruiting rapid-deployment solution

Recruiting Management From creating a job requisition to hiring a candidate

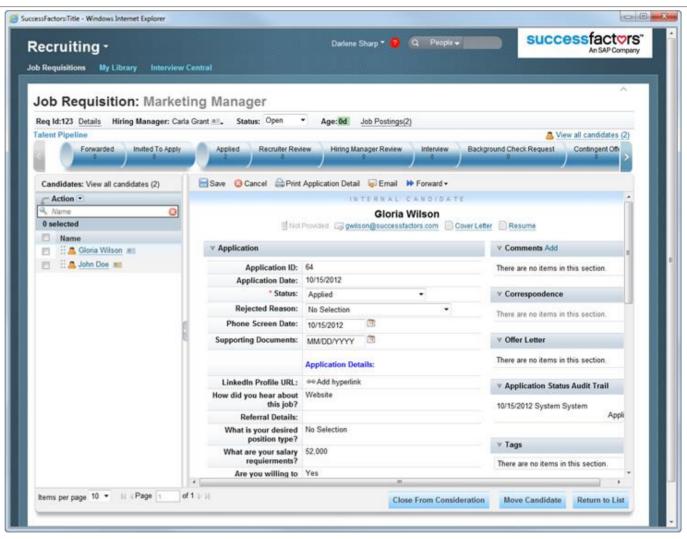


Recruiting – Select Better

In the system

Key functionality

- Job requisition creation and approval
- Job posting
- Job search
- Candidate profile (internal and external candidates)
- Candidate application
- Candidate evaluation
- Interview and Assessment
- Candidate selection
- Candidate Offer
- Close Job requisition



Candidate application form

Package Details

Packaged Content



SAP Best Practices Packaged Content

What does a customer get?

1. Pre-Configured **Cloud Instance**

SAP Best Practices preconfigured in SuccessFactors cloud

2. Set Up and Access **Information**

SAP Note

Instructions for requesting preconfigured instance

Updated documentation

3. SAP Best Practices Content

Specification of software requirements for this solution

Technical documentation including prerequisites matrix and configuration guides

Business processes descriptions including scope overviews, process flows and test cases

Pre-sales presentation

Service Details

Delivery Approach



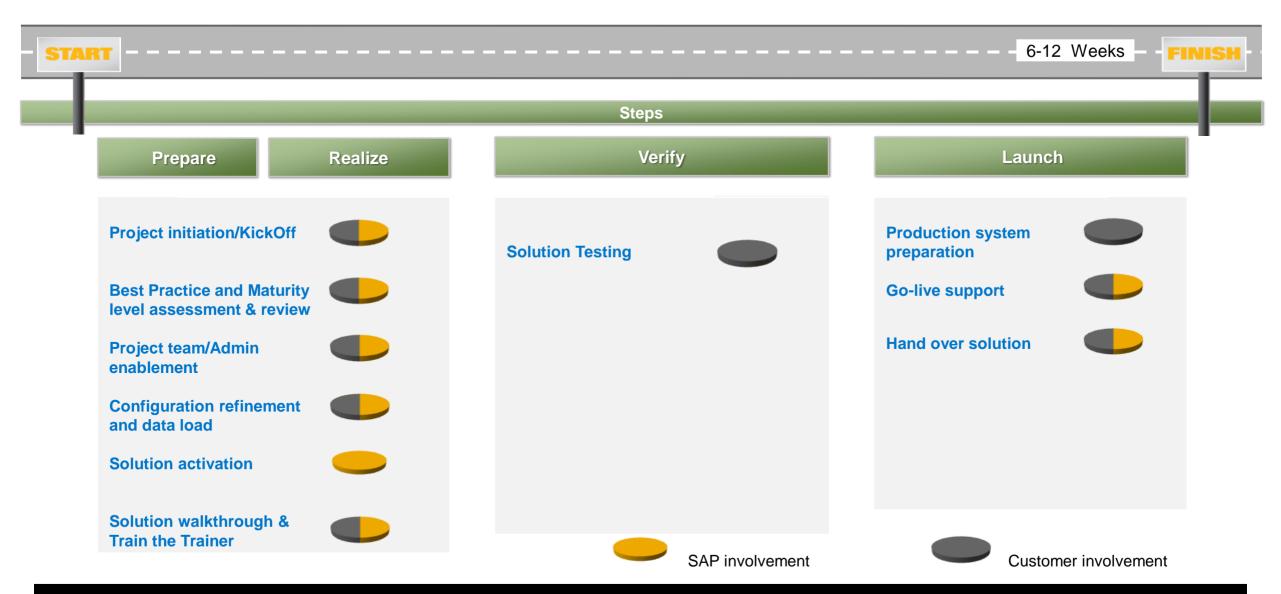
Rapid deployment of SuccessFactors

What's included – Service scope

- Maturity Assessment to identify the appropriate application, prioritization and refinement of the best practice functionality
- Product Demonstration Presentations to demonstrate the best practice configurations and opportunities for refinement
- One-time Data Migration Process Instructions and templates to migrate data from legacy systems
- Administrator and User Training Interactive presentations and Quick Reference Guides
- Fully Configured Instance in scope products up and ready
- Formal handoff to SAP/SuccessFactors Customer Success

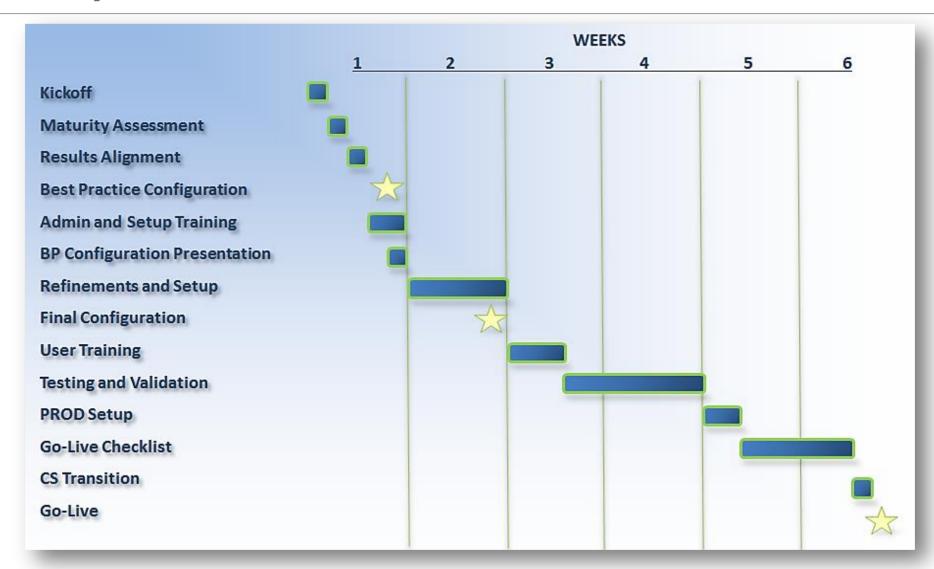
Partner's scope of service may vary.

Project Approach- SuccessFactors RDS

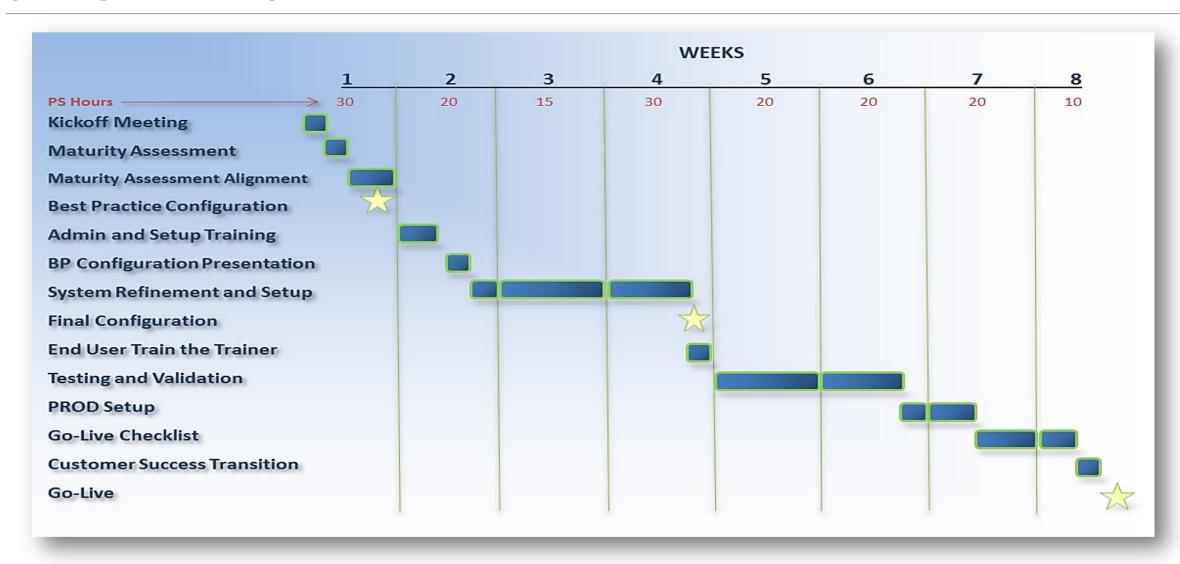


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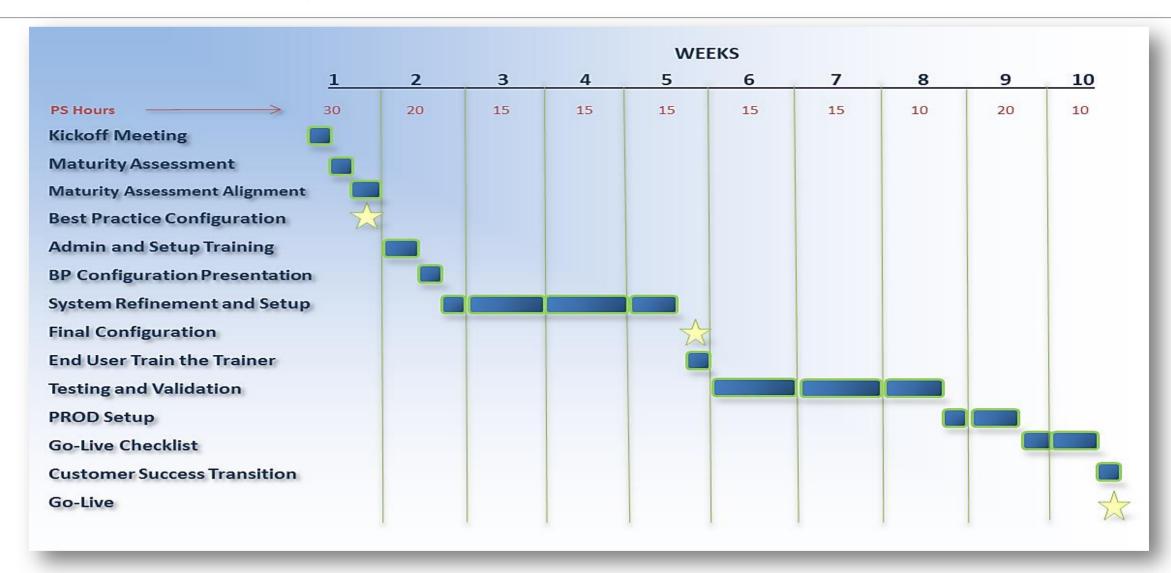
SuccessFactors RDS – Align & Perform 6 Week Implementation Timeline



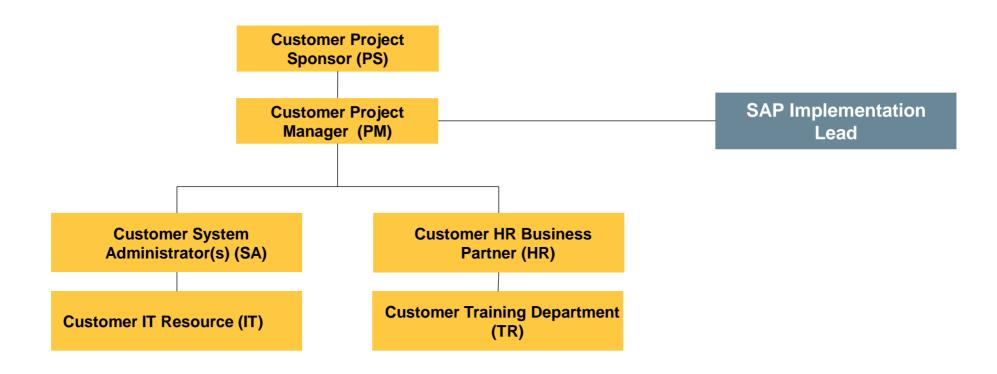
Timeline – 8 Weeks w/ SAP Consulting Effort in Hours (Compensation)



Timeline – 10 Weeks w/ SAP Consulting Effort in Hours (Recruiting Management)



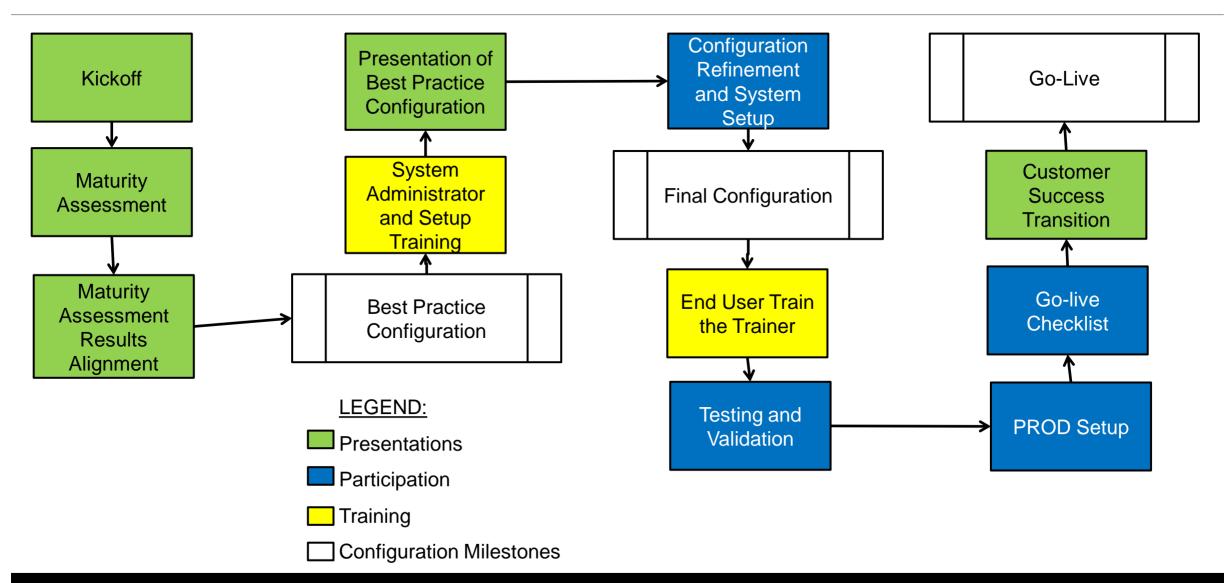
Project Organization



Customer Roles and Responsibilities

Project Sponsor (PS)	 Participate in Maturity Assessment activities Ensure resource participation Formally approve go-live milestone
Project Manager (PM)	 Own and manage project plan and activities scheduling Ensure timely task completion Execute project logistics (set up meetings, etc.) Manage completion of Go-Live checklist
System Administrator (SA)	 Learn System Administration Facilitate refinement decisions Execute refinements and system setup Participate in sandbox testing
HR Business Partners (HR)	 Participate in Maturity Assessment activities Attend and master end user training Participate in refinement decisions Participate in sandbox testing
IT Resource (IT)	Assist in preparation of data setup template and revisions
Training Department (Tr)	Organize and Facilitate Train-the-Trainer program for end user population

RDS Implementation Process Overview



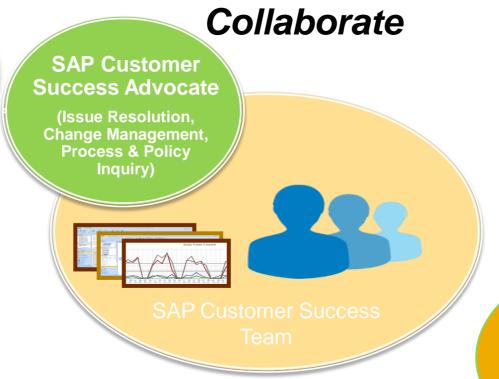
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Managing The Solution Post Go-Live

Self Serve

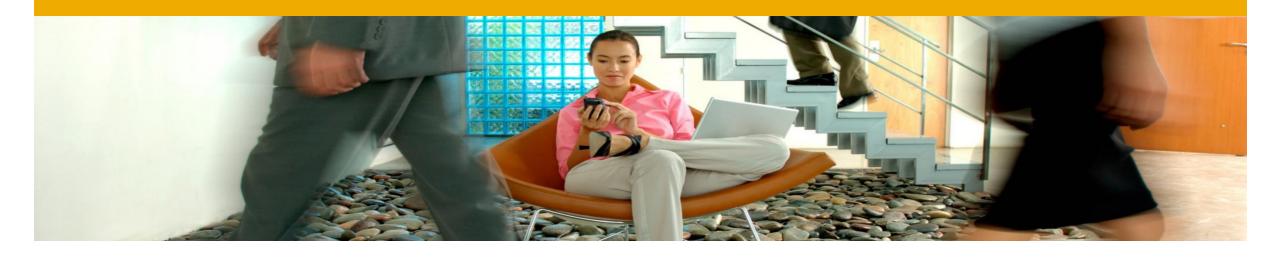
Customer's Primary Administrators

(Issue Resolution, Change Management, Process & Policy Inquiry)



Engage

Partner or SAP Professional Services

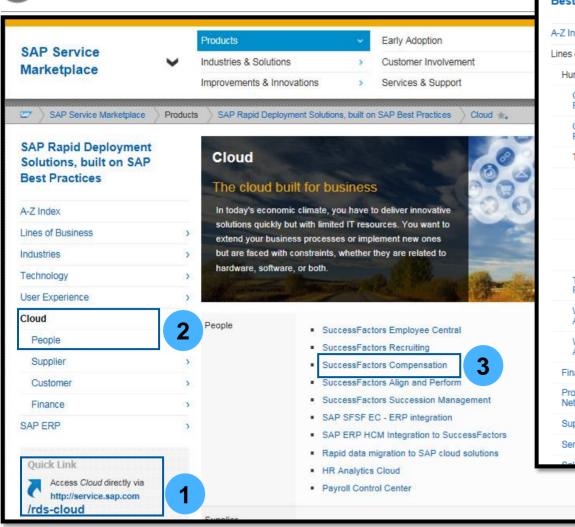


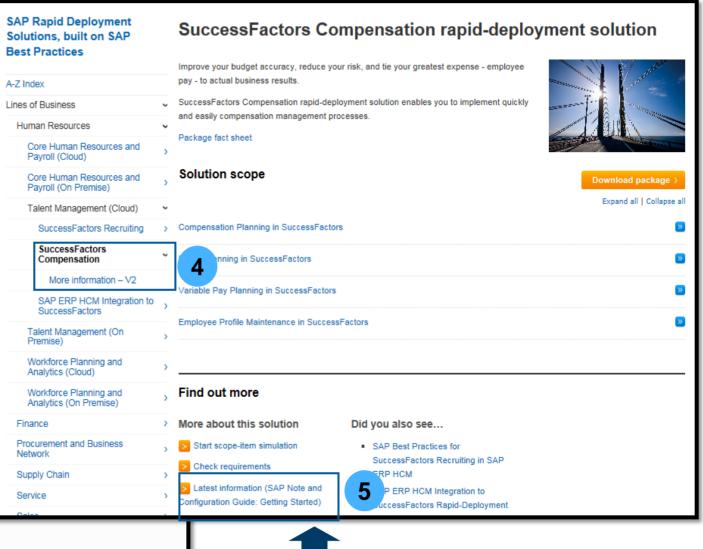
Call to Action



Call To Action







Click here to request your copy of the RDS instance



Thank You for Your Support!

Contact information:

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Josh Steele – SuccessFactors Product Build Owner <u>joshua.steele@sap.com</u>
Sapna Subramaniam – SuccessFactors RDS Go To Market <u>sapna.subramaniam@sap.com</u>

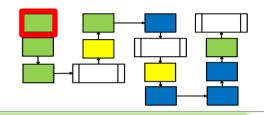
The SuccessFactors RDS Support Team – SAP_RDS_SuccessFactors@sap.com

Appendix: Service Details

Delivery Approach Step by Step Breakdown



Align Team and Prepare & Perform Kickoff Meeting



The first step in the RDS journey involves getting the customer familiar with the RDS process, understanding the roles and activities they will be responsible for and creating a schedule for the implementation. We will also give them an overview of Business Execution and insight into the Maturity Model.

Purpose

- To introduce the customer team to Business Execution. and the RDS process.
- To confirm customer project team roles
- To agree on a specific schedule for project activities

Process (Agenda)

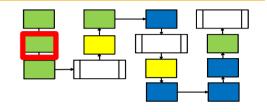
- Business Execution Intro Presentation
- 2 Customer Team ID and Introductions
- 3 Process Overview
- 4. Project Plan Template Review
- 5. Data Mapping Status / Q & A
- 6. Train-the-Trainer Discussion
- 7. Distribute Maturity Assessment Guidebook

People

- Customer PM
- Customer Sponsor
- Customer System Admin(s)
- Customer HR Business Partner(s)
- Customer IT Representative
- Customer Training Representative
- SF Implementation Lead

- Business Execution Deck
- Kickoff Presentation
- Project Plan Template
- Maturity Assessment Guidebook

Maturity Assessment



Next the customer will complete the Maturity Assessment that will allow us to identify the right starting point for the Recruiting function and processes.

Purpose

- To enable customer team to successfully complete the Maturity Assessment.
- The Recruiting Assessment results will determine which what areas of the best practice configuration should receive priority and added focus.

Process

- 1. Maturity Assessment Guidebook Q and A
- 2. Execute Maturity Assessment

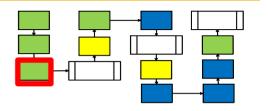
People

- Customer PM
- Customer Sponsor
- Customer System Admin(s)
- Customer HR Business Partner(s)
- SF Implementation Lead

<u>Tools</u>

- Maturity Assessment Guidebook
- Maturity Assessment Questions

Maturity Assessment and Results Alignment



Once the Maturity Assessment is completed, the SF Project Lead, will review the results with the customer team. If desired, the results can be reviewed and mapped to the assessment answers that most influence the scoring.

Purpose

- Ensure customer team understands the details of the foundational Recruiting maturity level
- Ensure full understanding of Maturity Assessment results by customer
- Ensure Maturity Assessment results alignment with customer's expectations

Process

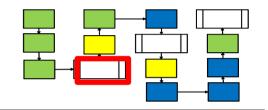
- 1. Review Maturity Assessment scoring with customer team
- 2. Align customer expectation of go-live maturity level with Maturity Assessment results
- 3. Introduce Demo Presentation for appropriate configuration based Maturity Assessment results

People

- Customer PM
- Customer Sponsor
- Customer System Admin(s)
- Customer HR Business Partner(s)
- SF Implementation Lead

- Maturity Assessment Questions and Responses
- Maturity Assessment Alignment Presentation
- SuccessFactors Best Practice Configuration Presentation

Best Practice Configuration



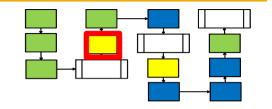
The Maturity Assessment for Recruiting provides the basis of prioritization and focus for deploying a fully functional "Best Practice Configuration" that is aligned with your desired state at go-live. The resulting Best Practice Configuration:

Is based on SuccessFactors' 10+ years of experience and expertise

Will be generated based on the inputs to the Maturity Assessment (TEST instance only)

Becomes the baseline for configuration refinements to be made later in the process

Conduct System Administrator and Setup Training



Our next step is to enable the customer system administrators with detailed system administration and setup training. Training will cover standard administration, configuration refinement opportunities and data import processes.

Purpose

- Train System Administrators to perform their function
- Educate customer team regarding configuration refinement opportunities and considerations
- Enable customer team to load required data
- Ensure customer familiarity with specific configuration details

Process

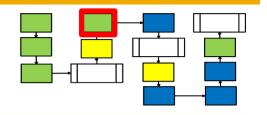
- 1. Deliver System Administrator training
- 2.Introduce Quick Reference Guides (QRG's)
- 3. Introduce "Refinement Decision Worksheet" and refinement process details
- 4. Review data mapping status and answer questions
- 5. Distribute and review "Success Resource Kit"
- 6. Register for CS Welcome Webinar (Premium only)
- 7 Provide detailed instance walk-thru and Q & A

People

- Customer PM
- Customer System Admin(s)
- SF Implementation Lead
- Customer IT Resource

- System Administrator Training Materials
- Quick Reference Guides (QRG's)
- Refinement Decisions Worksheet
- Success Resources Kit

Presentation of Best Practice Configuration



Our next step is to present and walk through the customer specific "Best Practice Configuration". Through a live demo, question and answer session and a self-paced presentation of the customer configuration, the customer team will gain an initial familiarization with the baseline configuration and can also be used as a reference guide post

Purpose

- Give customer team an opportunity to explore the best practice configuration
- Provides detailed reference materials for users and administrators

People

- Customer PM
- Customer Sponsor
- Customer System Admin(s)
- Customer HR Business Partner(s)
- SF Implementation Lead

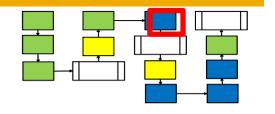
Process

1. Provide Best Practice (BP) Configuration Presentation for self-paced review

Tools

Best Practice Configuration Presentation (Link)

System Refinement and System Setup



Next SAP and the customer team, specifically the System Admins, will work together to complete any configuration refinements that are permitted within the scope of RDS. SAP will also leverage the data setup mapping and training to setup the Customer TEST environment.

Purpose

- Make configuration refinements to allow customer to inject their culture and semantics where permitted
- Load employee data into TEST environment to enable testing and validation

Process

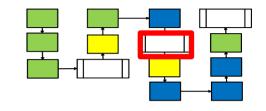
- 1.SF Implementation lead works with customer system admin to execute desired refinement
- 2.SF Implementation lead works with customer IT resource to load required data into TEST environment

People

- Customer System Admin(s)
- Customer IT resource
- SF Implementation Lead

- Refinement Decisions Worksheet
- Data Setup Mapping Template(s)

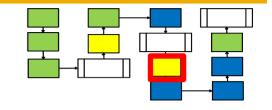
Final Configuration



The execution of configuration refinements will result in the customer "Final Configuration" which is what the customer will use as their go live with the SFSF application suite. The final configuration:

- Is frozen to allow for user training and data setup activities to take place
- •Will be the configuration implemented for initial go-live of the SuccessFactors products
- Is ready to be used

End User Train-the-Trainer



End user enablement is accomplished through a "Train-the-Trainer" approach.

Purpose

- Enable key users and system administrators to successfully use the application
- Enable customer to train all end users post go-live

Process

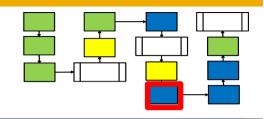
- 1. Deliver End User Training
- 2.Introduce Quick Reference Guides (QRG's)
- 3.Q and A

People

- Customer PM
- Customer System Admin(s)
- Customer HR Business Partner(s)
- SF Implementation Lead
- Customer Training Organization

- End User Training Materials
- Quick Reference Guides (QRG's)

Testing and Validation



Now we will unleash the customer trained users and administrators on their TEST instance to practice what they've learned. Scripts will be provided that help users organize their practice time and facilitate data validation. SAP will be available by email during this period to answer any questions and provide general support.

Purpose

- Give customer personnel time to become familiar with their application and configuration
- Reinforce training
- Validate data setup
- Validate refinements made

Process

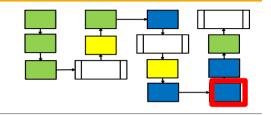
- 1. Provide scripts and access to TEST environment
- 2.SA's and users execute scripts to reinforce training and validate data
- 3.SAP implementation lead provides ad hoc email support with optional pre-scheduled daily meetings
- 4. Tweak data setup and refinements if necessary, based on testing results
- 5. Customer Sponsor signs off that TEST instance configuration is ready to be migrated to PROD

People

- Customer PM
- Customer System Admin(s)
- Customer HR Business Partner(s)
- SF Implementation Lead
- Customer IT resource

- Testing and Validation Scripts
- Quick Reference Guides (QRG's)
- Data Setup Mapping Template
- Refinement Decisions Worksheet
- Test Environment Signoff Document

PROD Setup



Now that we have validated the customer configuration and data setup in TEST we can set up the customer PROD instance and begin to prepare for Go-Live.

Purpose

 Set up PROD environment in alignment with validated version of TEST

Process

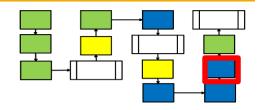
- 1.Re-execute configuration in PROD
- 2.Load setup data to PROD
- 3.Re-execute refinements in PROD

People

- Customer PM
- Customer System Admin(s)
- SF Implementation Lead
- Customer IT resource

- Data Setup Template
- Refinement Decisions Worksheet
- PROD Setup Instructions

Go-Live Checklist



The final step includes completing the go-live checklist. Once completed, the checklist activities will enable a smooth and successful system go-live in the customer's PROD environment.

Purpose

- To setup the Customer's PROD environment for go-live
- To ensure that all steps necessary for a smooth and effective go-live are taken
- To procure formal signoff for PROD go-live

Process

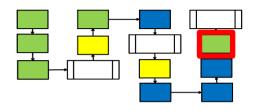
- 1. Complete all checklist items
- 2. Customer Sponsor signs off that PROD instance is ready for go-live

People

- Customer PM
- Customer Sponsor
- Customer System Admin(s)
- Customer HR Business Partner(s)
- SF Implementation Lead
- Customer IT resource

- Go-live checklist
- Formal signoff document

Customer Success Transition



In preparation for go-live we will present processes and procedures for interacting with our SF Customer Success organization.

Purpose

- To allow a smooth transition from the implementation to post go-live support
- To educate customer personnel on the proper processes for interacting with SF Customer Success

Process

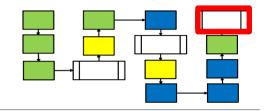
- 1 Validate Transitional Document
- 2.Complete CS Checklist
- 3.Q and A with SF CS representatives

People

- Customer PM
- Customer System Admin(s)
- Customer HR Business Partner(s)
- SF Implementation Lead
- SF CS Representative

- Transitional Document
- CS Go-Live Checklist

Go-Live!



They've made it! After completing these easy steps the customer has gone live with their SuccessFactors application suite. Now they can manage their HCM functions and use the application to mature those functions over time.

Key concept for successful deployment of all SuccessFactors RDS

All SAP RDS for SuccessFactors solutions are fixed scope and pre-configured. There is no configuration work or changes to a configuration during a SAP RDS for SuccessFactors project.

However, specific refinements to a system can be made to allow for personalization and modifications based on organizational requirements.

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