

Employee Central

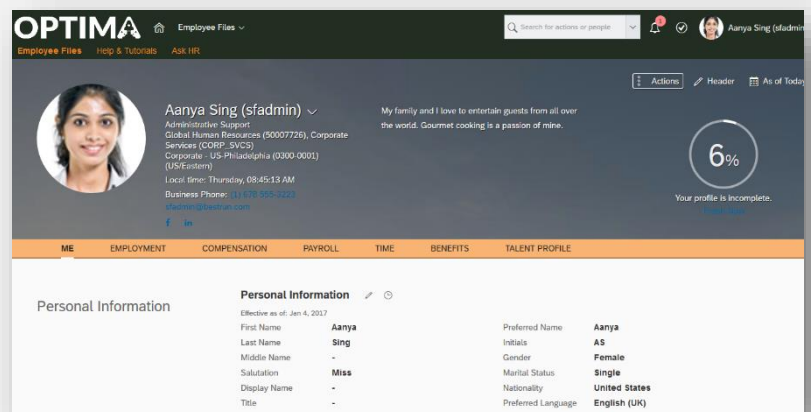
SAP® Qualified
Partner-Packaged Solution

OPTIMA
by iTalenTeam

Optima SuccessFactors Employee Central is a cloud-based Core HR solution that provides comprehensive, integrated Core HR capabilities and is specifically designed for business execution.

Overview

While every organization wants to simplify HR processes and create a modern workplace that truly engages its employees, managing the complexity of HR and meeting the needs of today's highly diverse, global workforce can be challenging. How can you provide a core HR system that meets the global needs of your business and engages your workforce? With the SAP SuccessFactors Employee Central solution, you can optimize HR service delivery while providing personalized experiences that improve everyday work-life.



Scope

- System of Record – Employee File, Hire/Rehire, Job Change, Promotion/Termination
- Position Management, Apprenticeship Management
- Contingent Workforce Management, Global Assignment
- Concurrent Employment, Company Structure
- Standard Reporting and Dashboards

Business Benefits

- Enables employees to leverage their talent, core HR and personal profile data.
- Helps HR measure workforce business results and make decisions that impact financials.
- Reduces errors in self-service and boosts adoption through innovations such as built-in wizards, smart business rules, org charts, inline comments, audit history and flexible workflows.
- Scales easily as business needs expand, while delivering constant innovation without disruption

Rapid Deployment We deliver the Employee Central solution on a fixed implementation timeline of 12 Weeks. You'll receive:

- An initial kick off and Project workshop
- Pre-configured best practice tools and content with flexibility to expand functionality in the future.
- Testing, Training and Post go-live support
- A collaboration platform with all the project resources and knowledge base

Are you ready for
Optima Employee
Central?

Email us at:
info@talenteam.com for
a demo