



Fixed Scope Offering for “Oracle Fusion HCM”



Today's Business Challenges



- ❖ Adopt leading Global HCM practices.
- ❖ Streamline the HCM processes and achieve measurable efficiencies.
- ❖ Achieve HR excellence by recruiting, developing and retaining the best talent.
- ❖ Provide global visibility of the Human Resources in the organization for the management to make critical global HR decisions.
- ❖ Require insight about trends within the organization to take pro-active measures for various individuals issues

FSO Proposal Objective



- ❖ GTS Fixed Scope Offering is designed for customers who want to deploy Oracle Cloud Applications quickly and efficiently.
- ❖ As against traditional projects with long analysis, development and testing phases, the objective of GTS Fixed Scope Offering is to get the Applications up and running on Oracle Cloud in as little as 10 – 14 weeks.
- ❖ With strong domain knowledge, application expertise and unique technical skills GTS brings to you the quick ROI at minimum risk for your Cloud initiatives.
- ❖ This document provides insight into the scope, approach and methodology used for this “Fixed Scope Offering”



GTS's Offerings

Scope (HCM Cloud Modules)



Package	Modules	Duration
Package 1	<ul style="list-style-type: none">• Global HCM	12 Weeks
Package 2	<ul style="list-style-type: none">• Global HCM• Goal Management• Performance Management• Talent Review	14 weeks
Package 3	<ul style="list-style-type: none">• Global HCM• Goal Management• Performance Management• Talent Review• Compensation	16 Weeks

Scope (Taleo Cloud Modules)



Package	Modules	Duration
Package 1	<ul style="list-style-type: none">Taleo Recruiting	12 Weeks
Package 2	<ul style="list-style-type: none">Taleo RecruitingTaleo Onboarding	15 Weeks
Package 3	<ul style="list-style-type: none">Taleo RecruitingTaleo OnboardingTaleo Learn	18 Weeks



Implementation Scope

High Level Scope Definition



HCM Cloud

Core HR

- Configure 1 legal entity
- Configure 1 country
- Configure 1 reference set in addition to common
- Configure person profile & work structure profile
- Configure HCM workflow as delivered
- Modify maximum of 2 delivered workflow depending on the feasibility configuration flexfields/Checklist/Document of records based on the business requirement

Goal, Performance, Talent Review & Compensation

- Configure 1 goal plan, upload of organization and worker goals
- Configure 2 process flows and 2 performance templates per process flows
- Configure 1 talent review template
- Configure 3 compensation plans, 1 for base pay and 1 for bonus, 1 individual plan

High Level Scope Definition



Taleo Cloud

Taleo Recruiting

- Configure SmartOrg (Organization up to 10 Levels - Location up to 5 levels and Job Field up to 4 levels)
- Configure up to 5 User groups, 5 User types, 5 Configuration profiles.
- Configure up to 30 User defined fields with required list of values.
- Configure up to 4 requisition files and 4 candidate files.
- Configure up to 30 dynamic message templates.
- Configure 3 Candidate Selection workflow (CSW).
- Configure Interview Management.
- Configure Offer Management.
- Configure 1 Career section with customized theme.

Taleo Onboarding

- Create one new Hire Portal with customized Theme.
- Configure up to 2 Onboarding Processes.
- Configure up to 20 Tasks.
- Create forms up to 10.
- Configure up to 15 Messages.
- Configure up to 3 Custom reports.

Taleo Cloud

Taleo Learn

- Configure one learning Portal with custom theme.
- Enable Content Management.
- Managing all learning activities (Training scheduling, Class Registration, Managing waiting list, after training assessment).
- Managing all learning resources .
- Configure Social Learning tools (Rating , Reviews and discussion forums).
- Configure E-commerce for managing Revenues.
- Configure up to 3 Custom reports.
- Create up to 3 Surveys and Evaluation assessments.

High Level Scope Definition



History Data Migration

Data Elements	Volume of Data
Companies	<ul style="list-style-type: none">• Active companies
Locations	<ul style="list-style-type: none">• Active locations
Departments	<ul style="list-style-type: none">• Active departments
Job Codes	<ul style="list-style-type: none">• Active job codes
Positions	<ul style="list-style-type: none">• Active position
Job Family	<ul style="list-style-type: none">• Job families tied to job codes
Salary Grade Step, Plans	<ul style="list-style-type: none">• All active salary plans and grades
Job & Employment	<ul style="list-style-type: none">• Active employees-Hire row & latest job data transaction• Terminated employees – Hire row and termination row (Employees terminated in last 2 years only)
Personal	<ul style="list-style-type: none">• Latest personal details
Compensation	<ul style="list-style-type: none">• Associated compensation data for each job
Goals	<ul style="list-style-type: none">• Goals for employees

Implementation Methodology



Implementation Methodology



- ❖ GTS Uses OUM Cloud Approach for implementation
- ❖ This is based on the same principles as Oracle's Unified Method (OUM) to allow consistent approach across all SaaS products.
- ❖ This is specifically designed for implementing Oracle Cloud applications, according to well defined and tested activities and deliverables;
- ❖ Salient Features of this method includes:
 - ✓ An easy to follow framework of activities that allows efficient, step by step project implementation centered around few and essential activities and deliverables,
 - ✓ Short, well structured implementation cycles,
 - ✓ Iterative configuration,
 - ✓ Best practice suggestions for all business decisions avoiding customizations

Implementation Methodology



- ❖ The implementation uses Cloud Applications Toolkit which has predefined, value-adding materials to reduce workload
- ❖ Planned for up to 4 four modules per release cycle
- ❖ Multiple releases are possible to accommodate incremental scope and/or timeline decisions

Implementation Approach



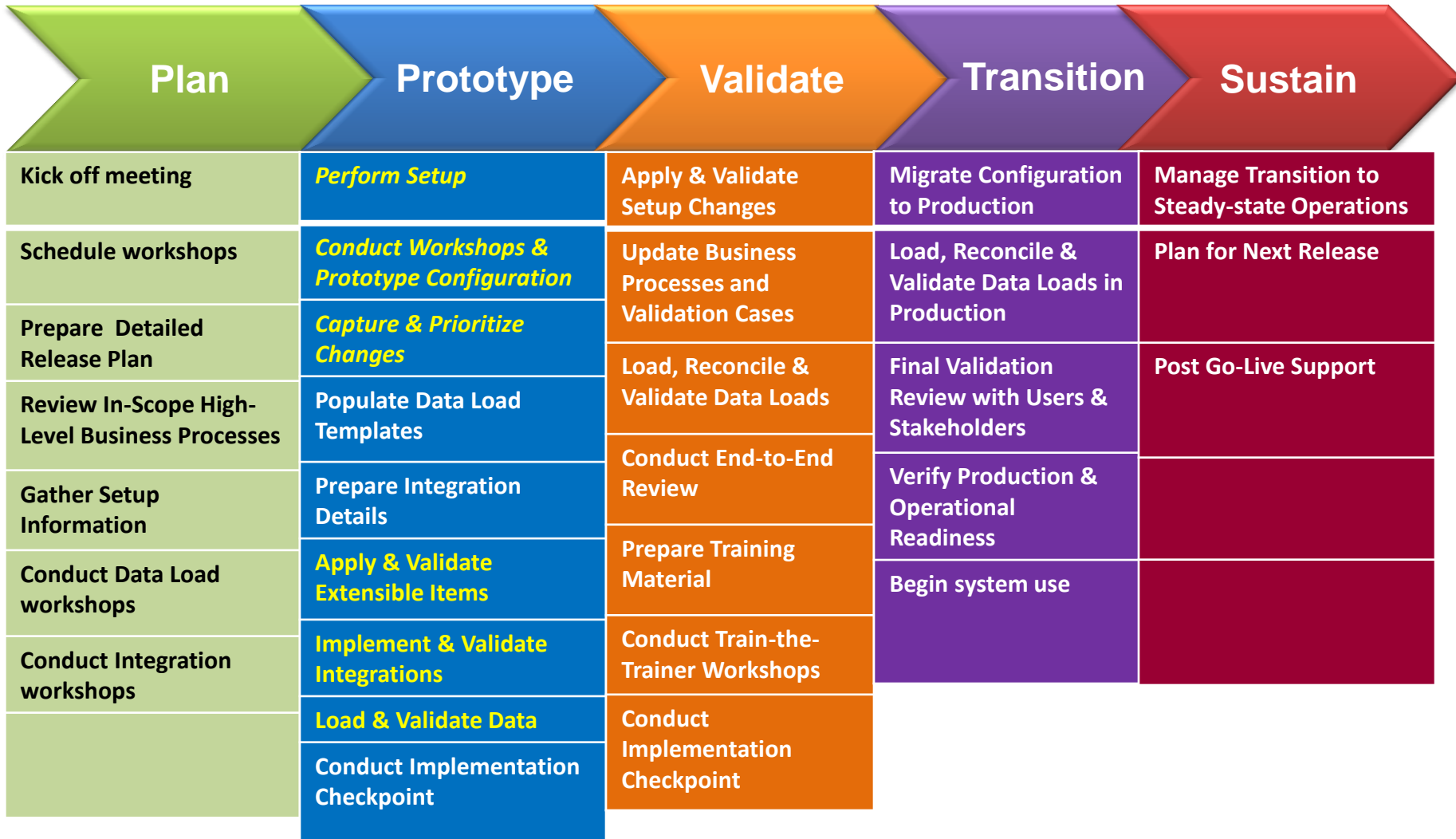
Key Features

- Configuration of pre approved scope
- Fully provisioned & working system in a Rapid time frame
- Processes are from Out of box – Best Practices
- Adopt and not Adapt
- FSO acts as Baseline for future releases
- Continuous engagements for configuring additional modules/ functionalities of future releases

Benefits

- Faster Deployment of Essential Functions
- Faster Time to Value
- Weeks and Not months
- Better Governance and Higher success rate

Implementation Approach

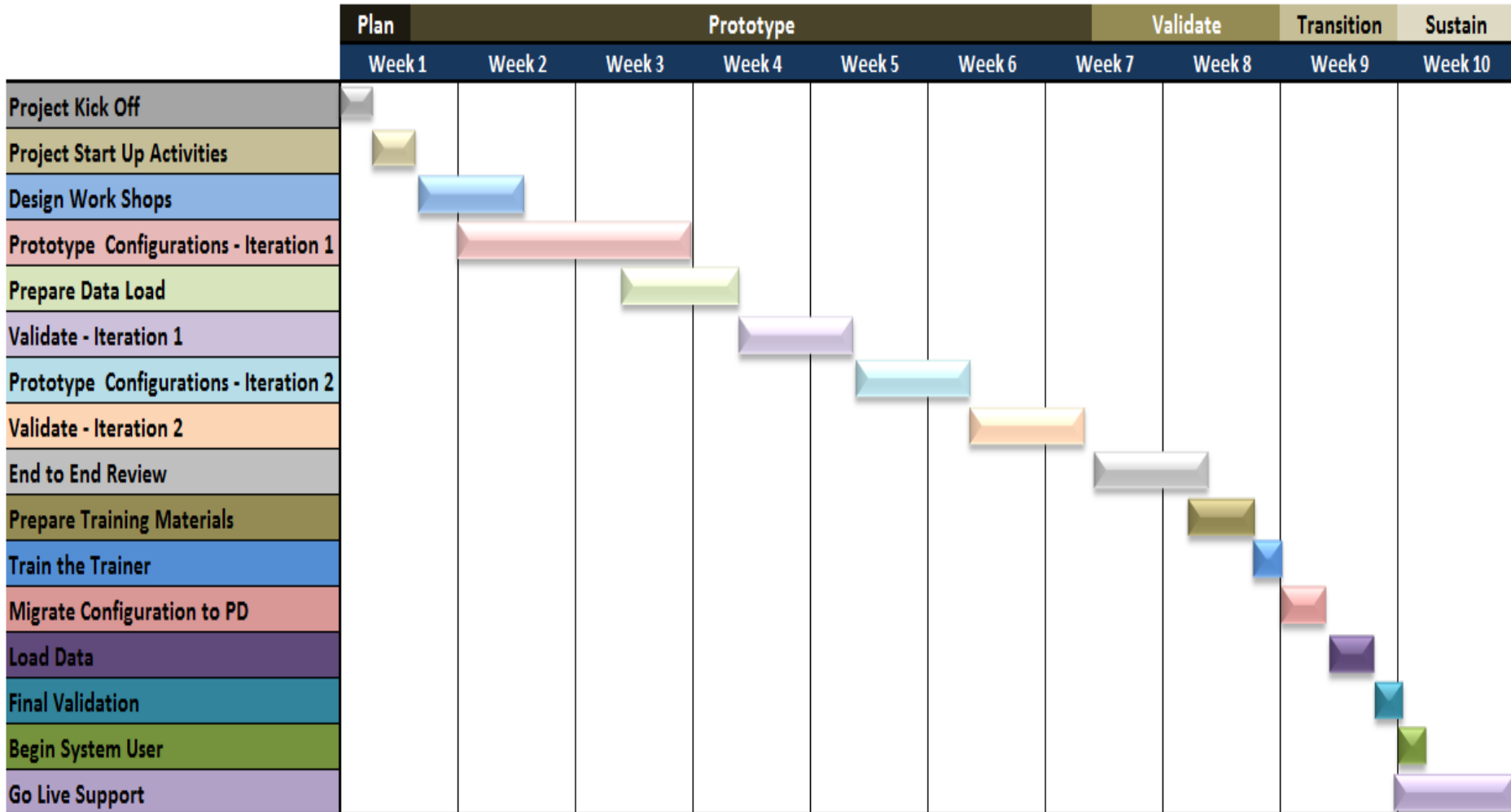


Typical Deliverables

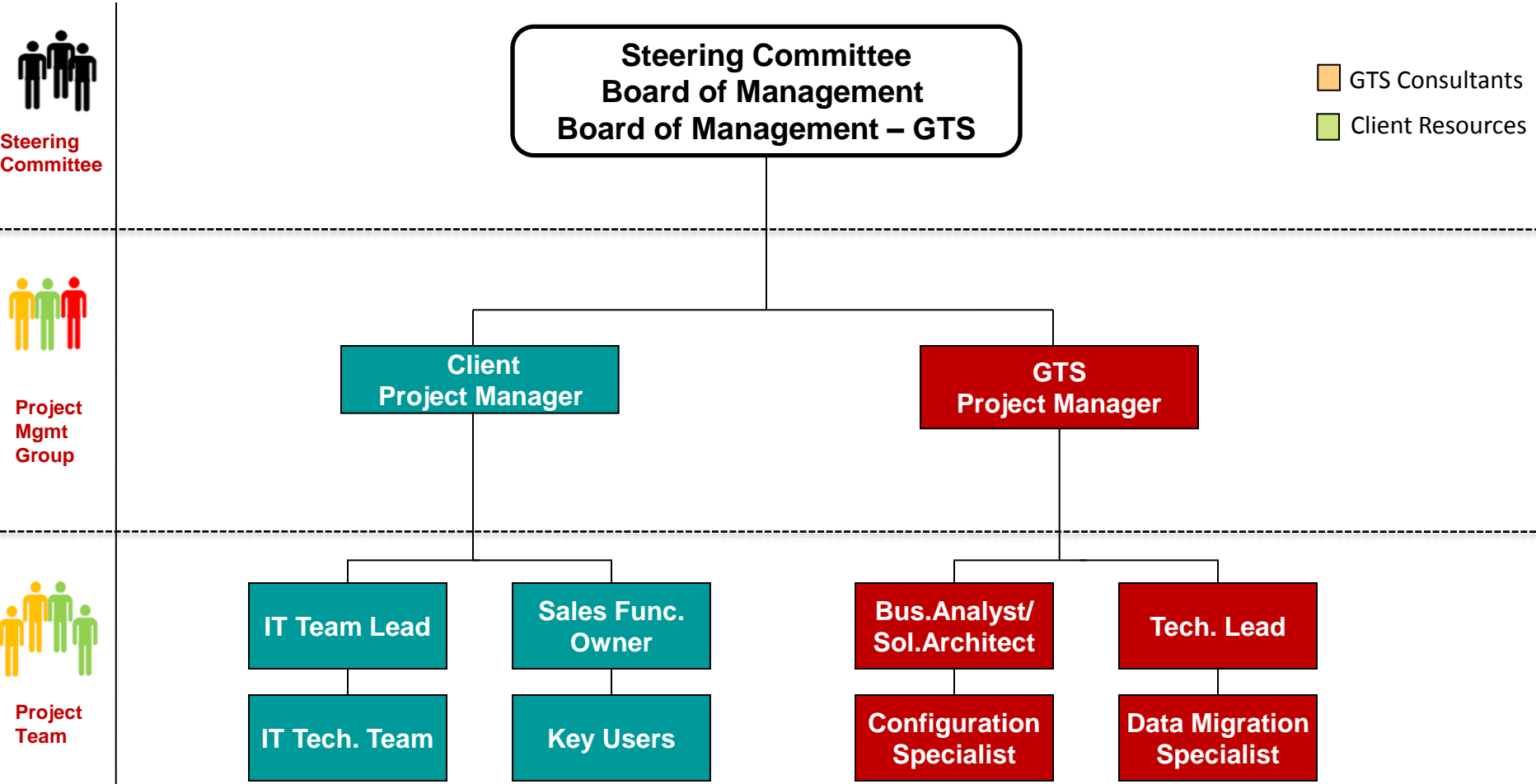


Deliverables included in Scope	Description
Project Charter	Details of Mission Statement, Approach and Execution
Project Work Plan	High level tasks and timelines for all project activities
Set up Document	Summary of the configurations to be provided based on the collected business information
Configured Application	Development application configured in accordance with the descriptions in the Configuration Workbook
Test Plan and Scripts	Test Scripts for testing the configured functionality in the scope of standard offering.
Training Material	Material to support Familiarization sessions on tools for on going customers use
Configuration Workbook	Details of how the solution is configured
Validated Solution on Production	Configured Solution, validated for go live use

Project Plan and Time Frame



Project Organization Chart



Responsibilities



Role	Responsibilities
Project Manager	<ul style="list-style-type: none">• Day to day project activities.• Internal communication• Management of project resources• Progress reports and milestones• Issue and Risk Escalation
Business Analyst	<ul style="list-style-type: none">• Owner of Business requirements• Collects User feedback during different phases• Available as per project demand
Solution Architect	<ul style="list-style-type: none">• Owner of Business and Functional requirements• Mapping requirements to application• Designing access and visibility models• Development of solution prototypes
Configuration Specialist	<ul style="list-style-type: none">• Configuration of page and field layouts• System set up/ configuration• Implementation of visibility solution
Data Migration Specialist	<ul style="list-style-type: none">• Formatting and cleaning data• Data mapping• Validation of imported data

Responsibilities



Role	Responsibilities
HR Owner	<ul style="list-style-type: none">• Responsible for the respective business domain.• Provides the business requirements.• Signs off process documents
Key User	<ul style="list-style-type: none">• Works closely with the Vendor• Available as per project needs• Owns certain tasks like providing data, testing, end user training etc.
IT Team Lead	<ul style="list-style-type: none">• Responsible for infrastructures required the project• Co ordinates between vendor team and key users/Function Owners

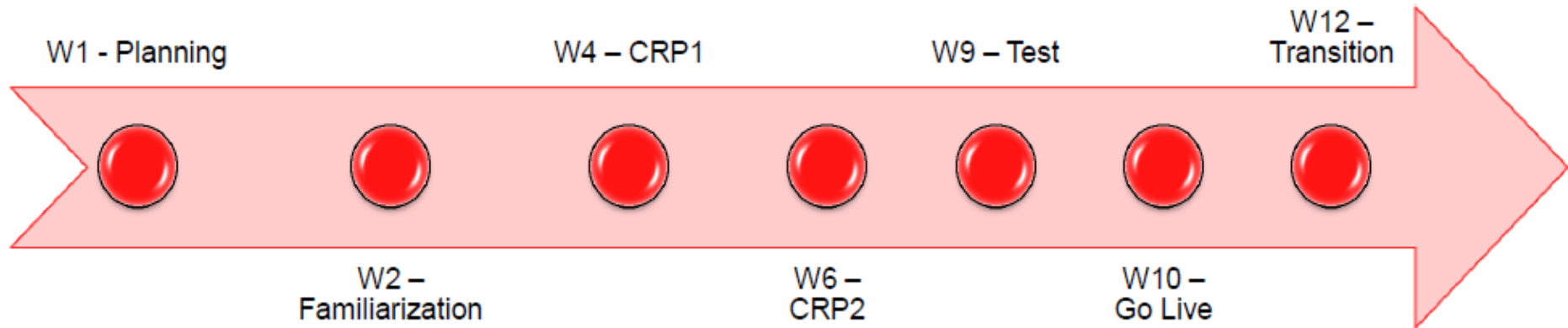


Implementation Timelines

Package 1 – High level plan



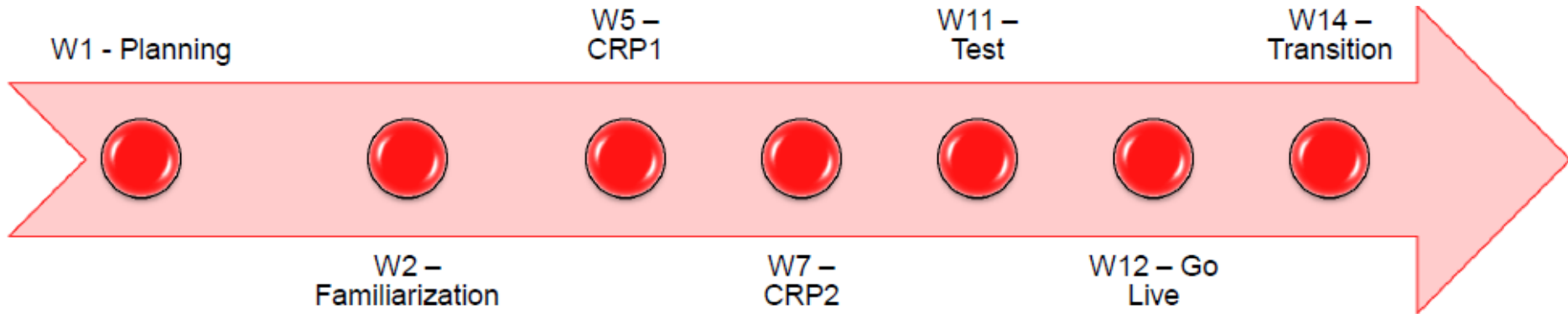
Global HCM in 12 Weeks



Package 2 – High level plan



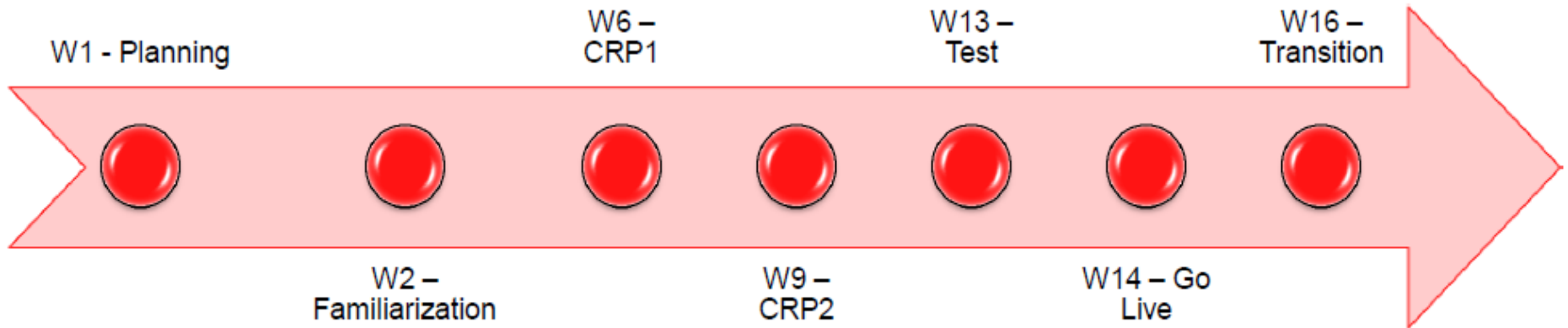
Global HCM, Goal, Performance and Talent Review in 14 Weeks



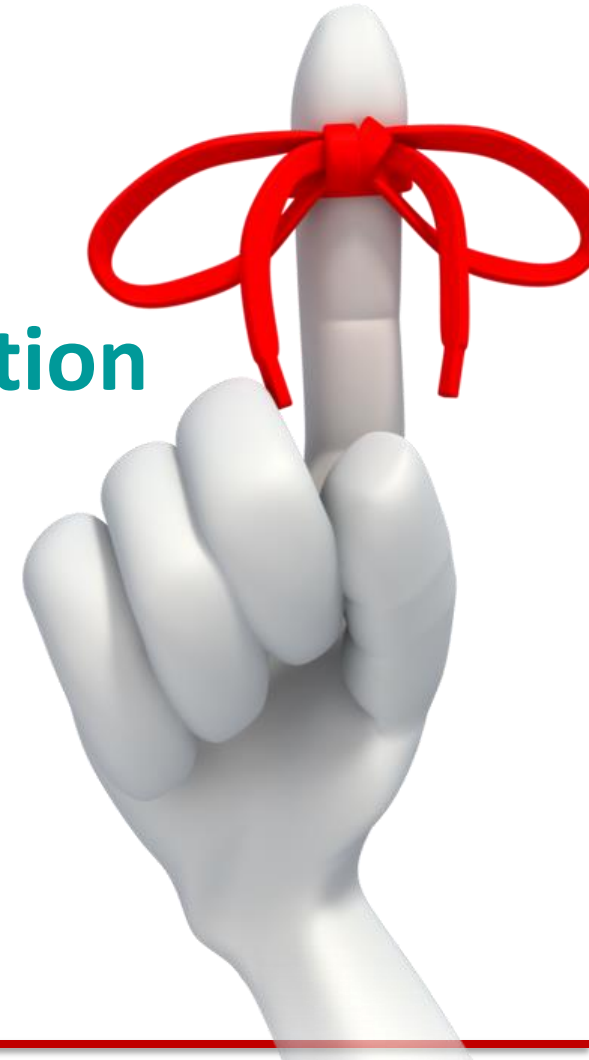
Package 3 – High level plan



Global HCM, Goal, Performance ,Talent Review & Compensation in 16 Weeks



Assumptions & Obligation



Assumptions



- ❖ The implementation is based on the Cloud deployment model, hosted at Oracle.
- ❖ In the Cloud deployment model, two project environments- Sand Box and Production will be available.
- ❖ The standard business flows and Cloud functionality will serve as the base for the implementation.
- ❖ Any changes to scope (Custom extensions, reports, integrations conversion) not listed in the proposal will be handled through the project change control process.

Assumptions



- ❖ System testing will be limited to only those items included in the scope of work
- ❖ All communications, documentations, deliverables would be furnished in English language.
- ❖ The project would be executed in an onsite-offshore model.
- ❖ Training will be provided using 'Train the Trainer' approach
- ❖ During the project duration, for any technical issues related to the product GTS be responsible for raising SR and resolution.

Exclusions



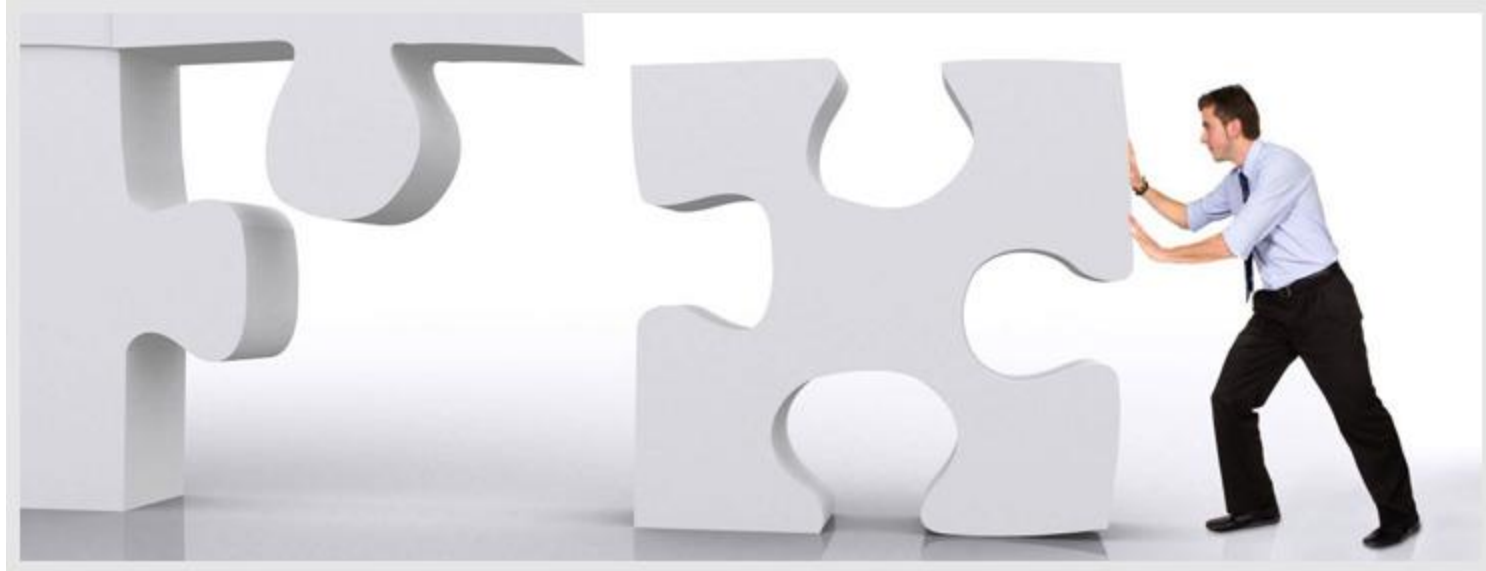
- ❖ Custom extensions, reports, integrations conversions not explicitly listed in the proposal.
- ❖ Data Conversion or extraction from current systems
- ❖ Data Cleaning
- ❖ Organizational Change Management
- ❖ End User Training
- ❖ Single Sign On Set up

Customer Obligations



For the Project to be successful customer must fulfil the following obligations:

- ❖ Respective Cloud environments are available prior to the start of the project.
- ❖ Assign a Project Manager to lead internally.
- ❖ Assign experienced and empowered business/IT users who will work closely with GTS consultants according to the project plan.
- ❖ Own certain tasks like providing data in format specified, testing, assisting data conversions, assisting in training material preparations, end user training, data validations etc.
- ❖ Work with executive sponsor for forming project steering committee.



GTS Your Trusted Partner!

GTS – Capabilities & Experience



16+

(Year experience in implementing Oracle ERP in MENA region)

30+

(HCM implementation experience)

Large Pool

of OPN Certified Oracle Application consultants in

- HCM Cloud
- Taleo Cloud
- E-Business Suite

Certified

(Cloud Implementation Partner)

Well

Acquainted

with local HR policies and Procedures

ORACLE Platinum Partner

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Thank You