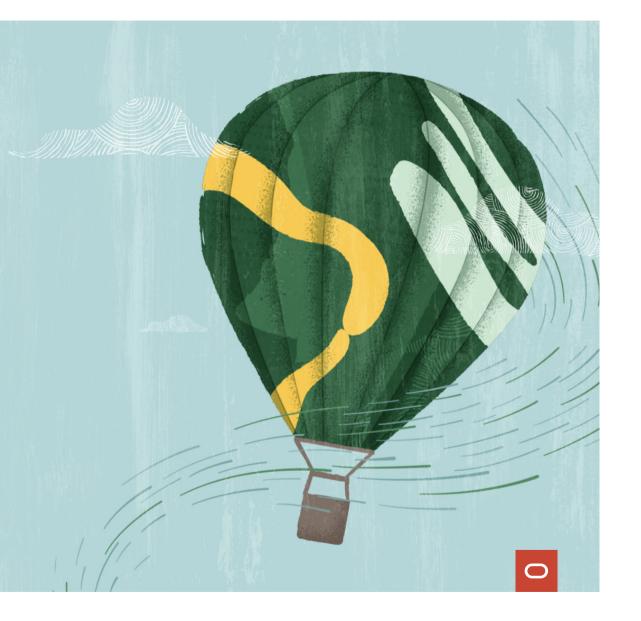


[Customer] [Project Name] Kick Off meeting

Cloud Lift Services

[Date]

[Presenter Name]



Agenda



- 1. Introduction
- 2. Purpose of the meeting
- 3. Solution Current and Future Architecture
- 4. Why Oracle Cloud Lift Services? (Optional)
- 5. Workload Architecture Document (WAD): Scope and Timeline
- 6. Governance/Meeting Schedule/Reporting

6, Lift Work Begins t Steps



Introductions



| e | Title / Role | Email | |
|------------|--------------|-------|--|
| | | | |
| racle Team | | | |
| e | Title / Role | Email | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

Purpose of the Meeting

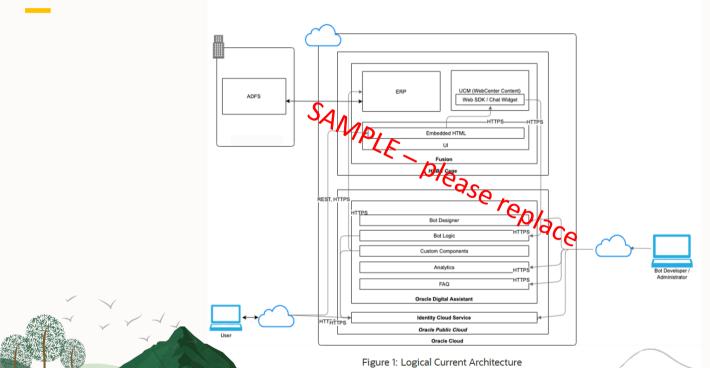






Solution – Current State Architecture





Solution – Future State Architecture



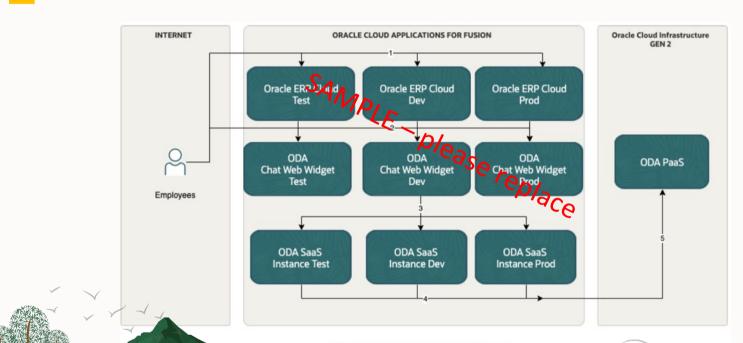


Figure 2: Logical Future Architecture

Workload Architecture Document (WAD)



Objectives Success Criteria

Included Activities / Lift Scope





Workload Architecture Document (WAD)



Assumptions / Not Included

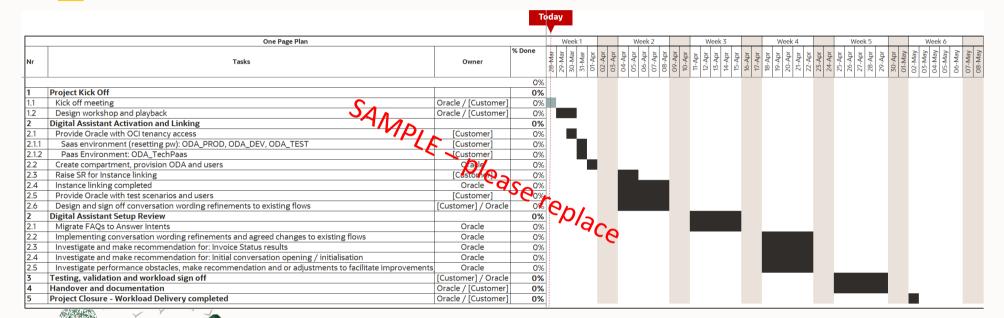
Pre-requisites





Project Timeline





Governance/Meeting Schedule/Reporting



| Meeting Name | Purpose | Frequency | Attendees | Meeting Organizer | Proposed Time |
|-----------------------|--|-----------------------|--|----------------------|------------------|
| Daily Standup | Review daily task and issue status | Daily | Project teams | | |
| Weekly Review | Project status and progress tracking | Weekly | [Customer] and Oracle Project team | | |
| Stakeholder Review | Milestone review | Biweekly / Monthly | Key stakeholders | | |



Lift Work Begins - Next Steps



| # | Action | Owner | Status | Due Date |
|---|--------|-------|--------|-----------------|
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |





