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About INFORABIA





Driving Digital Transformation

INFORABIA Vision: To become a leading provider of Oracle software solutions and consulting services in Egypt and the MENA region.

INFORABIA Mission: To deliver innovative technology solutions, enhance digital transformation, and provide exceptional customer service to help businesses thrive in an evolving market.

INFORABIA Strength:

- Arabic speakers Resources speak professional English
- Our Main office in Egypt offering highly competitive price across ME Region.
- Cost-Effective PaaS Solutions: Enjoy premium services at competitive prices, without compromising on quality.
- Our team maintains a strong presence across the Gulf region, providing us with in-depth, localized expertise on legal matters



BUSINESS OVERVIEW

+20 Years
Experience

+35 Resource

+75 Success
Story















OUR PRESENCE





INFORABIA Portfolio and Ecosystem

































CLIENTS AND REFERENCES































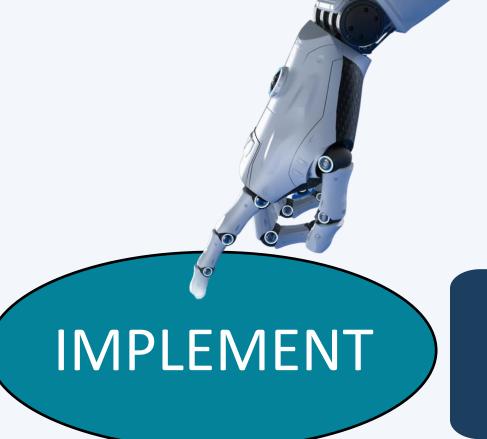














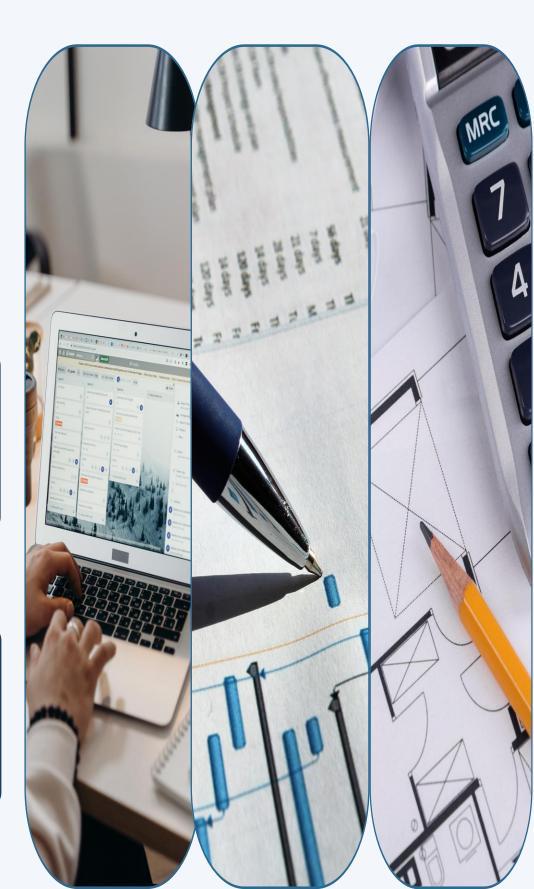
Oracle Cloud Fusion Enterprise resource planning (ERP) implementation, Support and processes Automation

SUPPORT

Support offers 24/7 access to a global team of experts for cloud and on-premises ERP applications (Onsite – Offshore).

INNOVATE

Health Check, Enhancement and enable Digital transformation enablement and find any cross selling and work opportunity



ERP Implementation

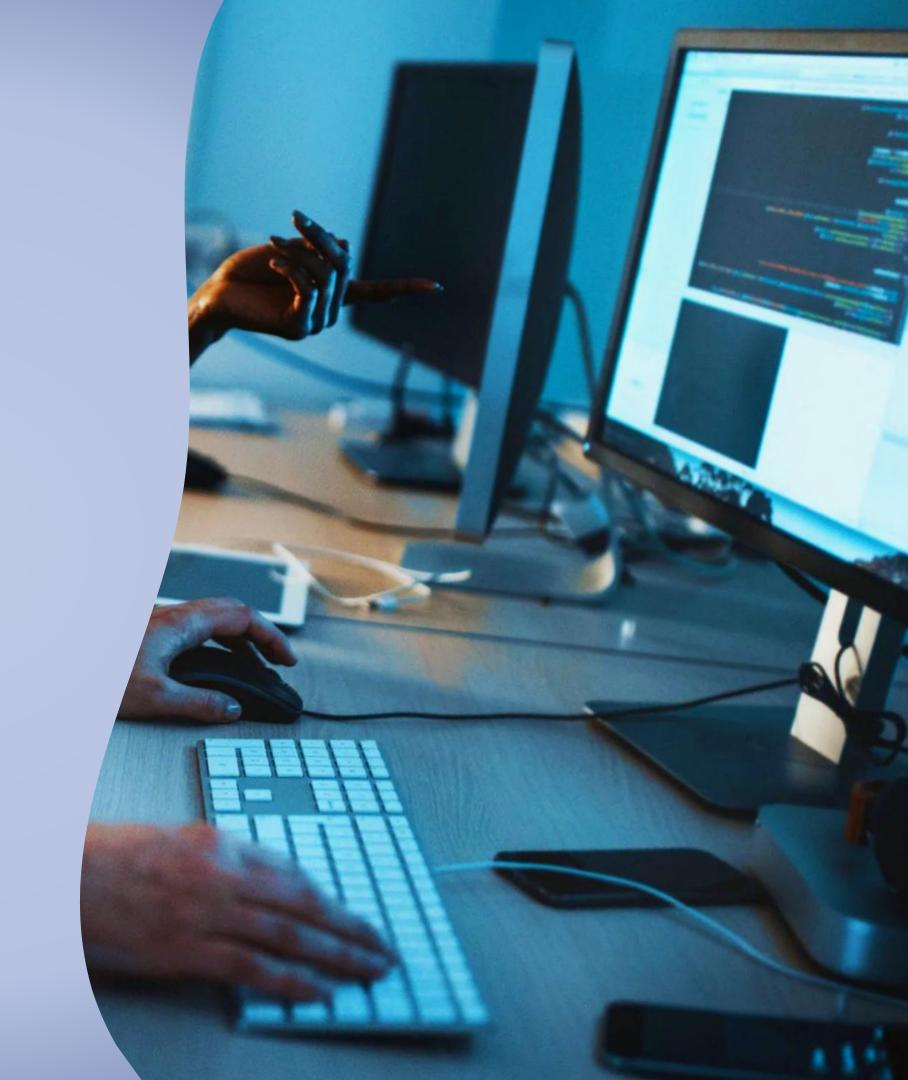
Application Managed Services

Health Check

Upgrade & Transformation

Digital Transformation

Development & Customization





Oracle Application Products



Oracle Fusion Cloud Services

Fusion ERP - SAAS

- Oracle Financial CS
- Oracle Projects CS
- Oracle HCM & Taleo CS
- Oracle SCM CS
- Oracle CX CS
- Oracle Risk Mang. CS
- Oracle EPM CS
- Oracle FAW CS
- Chatbot ODA- IOT RPA

Fusion ERP - PAAS

- INFO Sub-Contracting
- INFO Budget Transfer
- INFO Bank Facility Service
- INFO einvoice Solution
- INFO B2B Integration
- INFO Mobile Application
- Online Signature

INFORABIA Accelerator

- INFO Reports
- INFO Golden Template
- INFO CoE Center
- Business Consultation
- **Change Management**
- **Digital Transformation**



ORACLE ERP APPLICATIONS PORTFOLIO



Oracle Enterprise Resource Planning

Oracle Enterprise Resource Planning Cloud

- Oracle Financials Cloud Service
 - o Account Payable
 - o Account Receivable
 - o Fixed Assets
 - o Cash Management
 - o General Ledger
- Oracle Fusion Transactional Business Intelligence Cloud Service
- Oracle Fusion Financial Reports Center Cloud Service
- Oracle Advanced Collections Cloud Service
- Oracle Revenue Management Cloud Service
- Oracle Grants Management Cloud Service
- Oracle Project Contract Billing Cloud Service
- Oracle Project Financials Cloud Service
- Oracle Project Management Cloud Service
- Oracle Automated Invoice Processing

Oracle Enterprise Resource Planning for Self Service Cloud Service

- Oracle Fusion Expenses Cloud Service
- Oracle Fusion Project Resource Management Cloud Service
- Oracle Fusion Task Management Cloud Service
- Oracle Fusion Transactional Business Intelligence Cloud Service

Oracle Procurement Cloud Solutions

Oracle Fusion Procurement for Self Service Cloud Service
Oracle Fusion Risk Management Cloud Service
Oracle Fusion Financial Reporting Compliance Cloud
Service

Oracle Fusion Accounting Hub Cloud Service



Oracle Supply Chain Management

Oracle Fusion Order Management Cloud Service

- Oracle Order Management
- Oracle Global Order Promising

Oracle Fusion Product Management Cloud Service

- Oracle Innovation Management
- Oracle Product Management
- Oracle Product Hub
- Oracle Product Hub Portal
- Oracle Quality Management
- Oracle Configurator Modeling

Oracle Fusion Supply Chain Management Limited Cloud Service

- Oracle Innovation Management Ideation
- Oracle Transactional Business Intelligence (OTBI)

Oracle Fusion Supply Chain Execution Cloud Service

- Oracle Manufacturing
- Oracle Maintenance
- Oracle Inventory Management

Oracle Fusion Supply Planning Cloud Service

- Oracle Supply Planning
- Oracle Planning Central

Oracle Fusion Warehouse Management Cloud Service Oracle Fusion Demand Management Cloud Service Oracle Fusion Sales and Operations Planning Cloud Service

Oracle Fusion Enterprise Contracts Cloud Service Oracle Fusion Service Contracts Cloud Service Oracle Fusion Supply Chain Collaboration Cloud Service



Oracle Human Capital Management

Oracle Fusion Human Capital Management Cloud Service

- Oracle Fusion Global Human Resources
- Oracle Fusion Absence Management
- Oracle Fusion Benefits
- Oracle Fusion Cash Management (restricted-use)
- Oracle Fusion Payroll Interface
- Oracle Fusion Onboarding
- Oracle Fusion Workforce Directory Management
- Oracle Fusion Workforce Modeling
- Oracle Fusion Workforce Predictions
- Oracle Fusion Work Life Solutions

Oracle Fusion Talent Management Base Cloud Service

- Oracle Fusion Performance Management Cloud Service
- Oracle Fusion Goal Management Cloud Service
- Oracle Fusion Talent Review and Succession Planning Cloud Service
- Oracle Fusion Career Development Cloud Service
- Oracle Transactional Business Intelligence

Oracle Fusion Recruitment Cloud Services
Oracle Fusion Human Resources Help Desk
Oracle Fusion Time & Labour
Oracle Learning Management Cloud Services
Oracle Strategic Workforce Planning

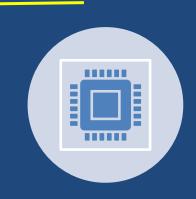


Oracle PaaS Strength





1. ORACLE
INTEGRATION
CLOUD (OIC):
SEAMLESS
INTEGRATIONS
WITH PRE-BUILT
ADAPTERS.



2. CUSTOM
APPLICATION
DEVELOPMENT:
ENTERPRISEGRADE
APPLICATIONS
LEVERAGING
ORACLE PAAS.



3. ORACLE
DATABASE CLOUD
SERVICES: HIGH
AVAILABILITY,
SCALABILITY, AND
OPTIMIZATION.



4. ANALYTICS AND REPORTING SERVICES: REAL-TIME INSIGHTS WITH ORACLE ANALYTICS CLOUD.



Customization Applications

Beyond standard Oracle applications, we offer a range of customized solutions tailored to address specific client requirements, ensuring optimal performance and operational efficiency.

- Penalty Management

- B2B Integration

- ZATCA Compliance - B2B Customer Compensation

- Treasury Management System - Supplier Certificate with Yaseer

- ISNAD Integration - Block Supplier Functionality

ProcurementPlanManagement

- Fill Forms Automation General Receipt
Accounting
Integration

- ServiceNow Integration

- HCM Extract Enhancements - Integration with PMIS

- Application Composer for PPM Contracts Page Composer for I-Expense Module

- Redwood for Supplier Registration - Emdha Digital Signature Integration



Expertise in Key Technologies

We utilize Oracle's powerful development tools, including Visual Builder Cloud Service and Application Composer, to create efficient, low-code solutions and highly customized applications tailored to specific client requirements. This approach ensures rapid development cycles and optimal performance.



- Oracle Redwood Design for modern UI/UX.



- Visual Builder Cloud Service (VBCS) for low-code app development.



- Seamless integrations with Oracle SaaS and thirdparty systems.



- Advanced customizations using Application and Page Composer.

```
_______ modifier_ob.
  mirror object to mirror
mirror_object
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irror_mod.use_x = True
irror_mod.use_y = False
irror_mod.use_z = False
 _operation == "MIRROR_Y":
 lrror_mod.use_x = False
 irror_mod.use_y = True
 lrror_mod.use_z = False
  operation == "MIRROR_Z":
  rror_mod.use_x = False
  rror_mod.use_y = False
  rror_mod.use_z = True
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   er ob.select=1
   ntext.scene.objects.action
   "Selected" + str(modification
   rror ob.select = 0
  bpy.context.selected_obj
   ata.objects[one.name].sel
  int("please select exactle
  --- OPERATOR CLASSES ----
     pes.Operator):
      mirror to the selected
    ject.mirror_mirror_x"
  ext.active_object is not
```

Success Stories

We've helped numerous clients achieve significant improvements in their operations through tailored solutions. These success stories highlight our ability to streamline processes, enhance efficiency, and drive tangible business value across diverse industries.

1. ZATCA Compliance: Streamlined e-invoicing for Saudi Arabia.

- 2. Treasury Management System: Improved financial operations.
 - 3. ServiceNow Integration: Enhanced IT service management.
 - 4. Redwood Supplier Registration: Modernized supplier onboarding.

5. Digital Signatures: Emdha integration for seamless signing.





INFORABIA METHEDOLOGY

Implementation, Support, DM, HC, Testing & Governance



FUNCTIONAL SUPPORT

- Provide support for all implemented solutions
- •Offering functional support to users, addressing queries, and troubleshooting issues.
- •Managing service requests with Oracle Support for issues that cannot be resolved inhouse.
- •Ensuring the application configurations align with business processes.

•TECHNICAL SUPPORT

- •Managing service requests with Oracle Support for issues that cannot be resolved in-house.
- •Setting up and maintaining integrations with other systems (both Oracle and non-Oracle)
- •Ensuring data flows seamlessly between systems, maintaining data integrity and accuracy.
- •Managing customizations while staying within the update-safe paths recommended by Oracle to avoid issues during automatic updates.

USER TRAINING

- •Providing comprehensive training to users to ensure they can effectively use the system.
- •Developing user guides, FAQs, and training materials tailored to different roles within the organization.
- Develop handover documentation.

•CONTINUOUS IMPROVMENT

- •Gathering and analyzing user feedback to continuously improve the system's effectiveness
- •Keeping abreast of new features and updates released by Oracle and assessing their impact on current configurations and business processes.

INCIDENT RESOLUTION

•Incident resolution, problem management, and service request fulfilment for all modules.

INFORABIA Data Migration Strategy

DATA LOAD

Data Migration into **Destination Application**

DATA TRANSFORMED

- Data Template
- Data Test Upload
- Data Mapping Rules

血

DATA EXTRACTED

- Study Data Source
- Data Items Agreed
- Approach to history agreed
- Extraction approach & owners agreed

DATA CLEANSING

- Data Structure
- Data Duplication
- Master Data Management

20% EXTRACTION

55% CLEANSING

85% TRANSFORMING 95% LOAD

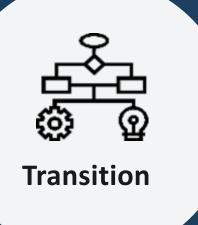


Oracle Unified Methodology (OUM) Cloud App Services Implementation Approach











- Project Planning
- Kickoff Meeting
- Schedule Workshops
- Functional Design Workshops
- Technical Design workshops
- Design Review
- Develop security and validation strategies & Plans
- Implementation checkpoints

- Setup Applications
- Validate configurations
- Load & Validate Data
- Build & Validate **Integrations**
- Apply and validate extensions and extensible items
- Implement security
- Prepare cutover strategy
- Conduct implementation check points

- Update setups
- Prepare validation scripts
- Load & Validate **Data**
- •End to End Review
- Prepare for **Training**
- •Train the Trainer Workshops
- Implementation checkpoints

- Migrate configuration to production
- **Extension to**
- production
- Verify Production and **Operation Readiness**
- Begin Production
- •Implementation
- Checkpoint

- Migrate Integration & production
- Load, Reconcile & Validate Data load in
- Conduct Final validation review
- User

- Manage Transition to study state operation
- Post Go Live **Support**
- •Handoff to client Relationship Manager
- •Gain Acceptance
- Close project

Implementation KEY DELIVERABLES



- Project Plan
- Key Design Decisions
- Data Migration Strategy
- Reporting Strategy
- Integrations Strategy
- Testing Strategy

- Confirmed Key Design Decisions
- Configuration Workbooks
- Reporting Requirement Document
- Integration Architecture Document
- Business Scenarios to support SIT and UAT
- Final Signed off Testing Strategy
- Final Signoff on Solution Design Document

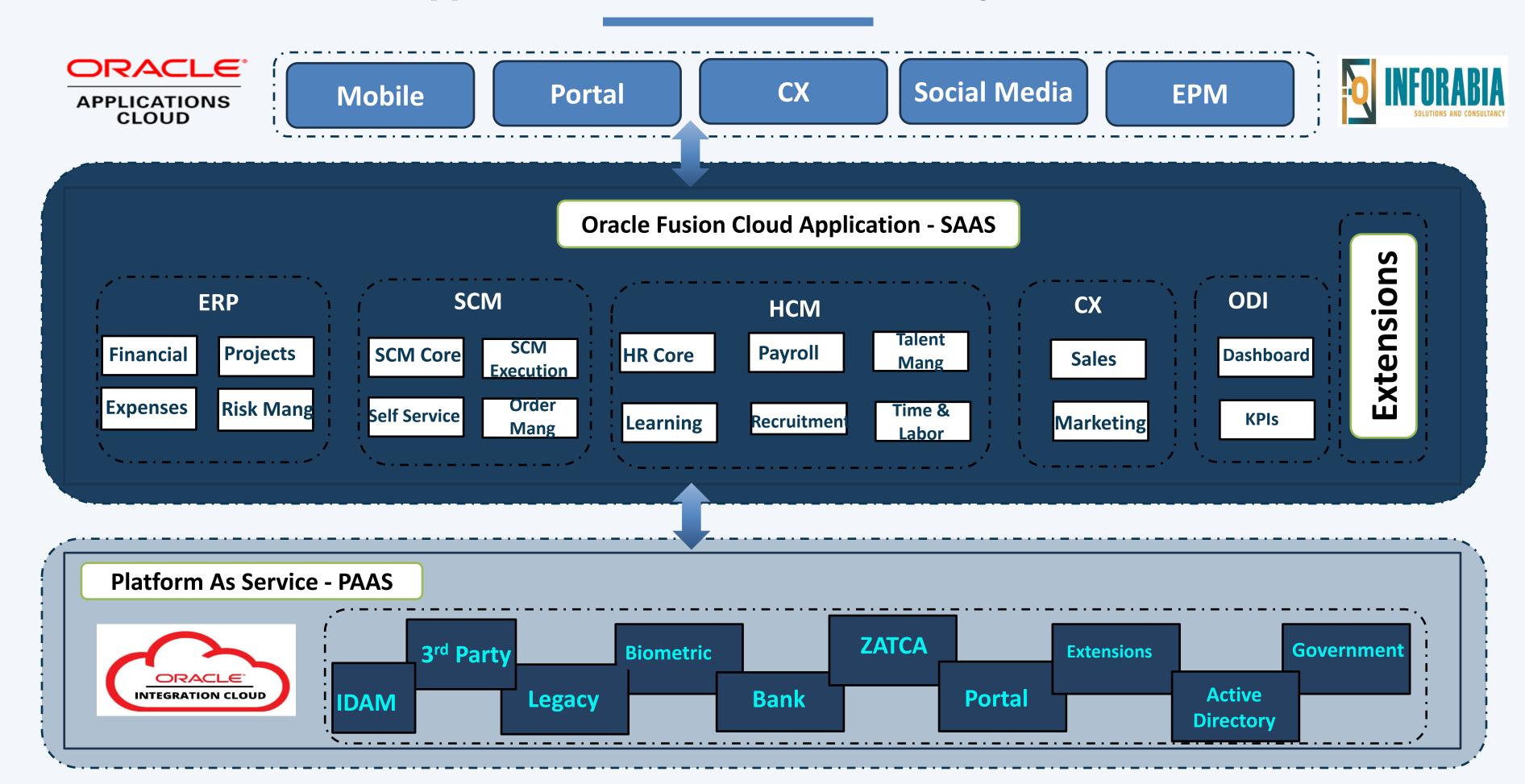
- Training Manuals
- Key Users and Support Team
 Trained
- Configuration Workbooks
- Security Matrix
- SIT Report



- Cutover Plan
- Go Live Report
- Stabilization

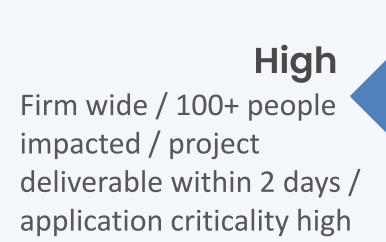
- ConfigurationWorkbooks
- Security Matrix
- UAT Report

Application Architecture and Integration



SLA - INCIDENT CLASSIFICATION Management





Outage,
inability to work

Service not available

High financial / reputation
risk or implication

Medium

Small group of users / regional

Urgency	critical	critical (MI)	high	medium	medium
	high	high	high	medium	medium
	medium	medium	medium	medium	low
	low	medium	medium	low	low
		critical	high	medium	low

Impact

Low

Single user or group of < 10 people affected / project deliverable within 10 days / application criticality low

Easy workaround, not affecting your work

Not service disrupting

Low financial / reputation risk or implications

1101	· • · · · · · · p · · • · · · · · ·			, ,				
LA esponse SLA	Resolution SLA	Resolution SLA Priority Wise	Target Status Achieved	area / project deliverable within 4 days / application	Priority	Classification	TTR Time to Response	TTS Time to Solve
		Priority 50%	Breached	criticality medium	1	Critical	1 Business Hour	4 Business Hours
86%	84%	2 33% 3 83%		Workaround available but significantly affecting your work	2	High	1 Business Hour	1 Business Day
esolution SLA Reso	olution Group Wise	0 10 20 30 40 50 60 70	90 80 90	Degraded service	3	Medium	8 Business Hours	3 Business Days
DATABASE	EUX SERVER	STORAGE CLINICAL CORE-IT APPLICATIONS LAB INFO SYS	STEMS PHARMACY	Medium financial / reputation risk or implication	4	Low	16 Business Hours	5 Business Days
95% 67% 86% 89% 87% 100% 73% 89%	89%	IIIplication	5	Non-urgent	24 Business Hours	10 Business Days		

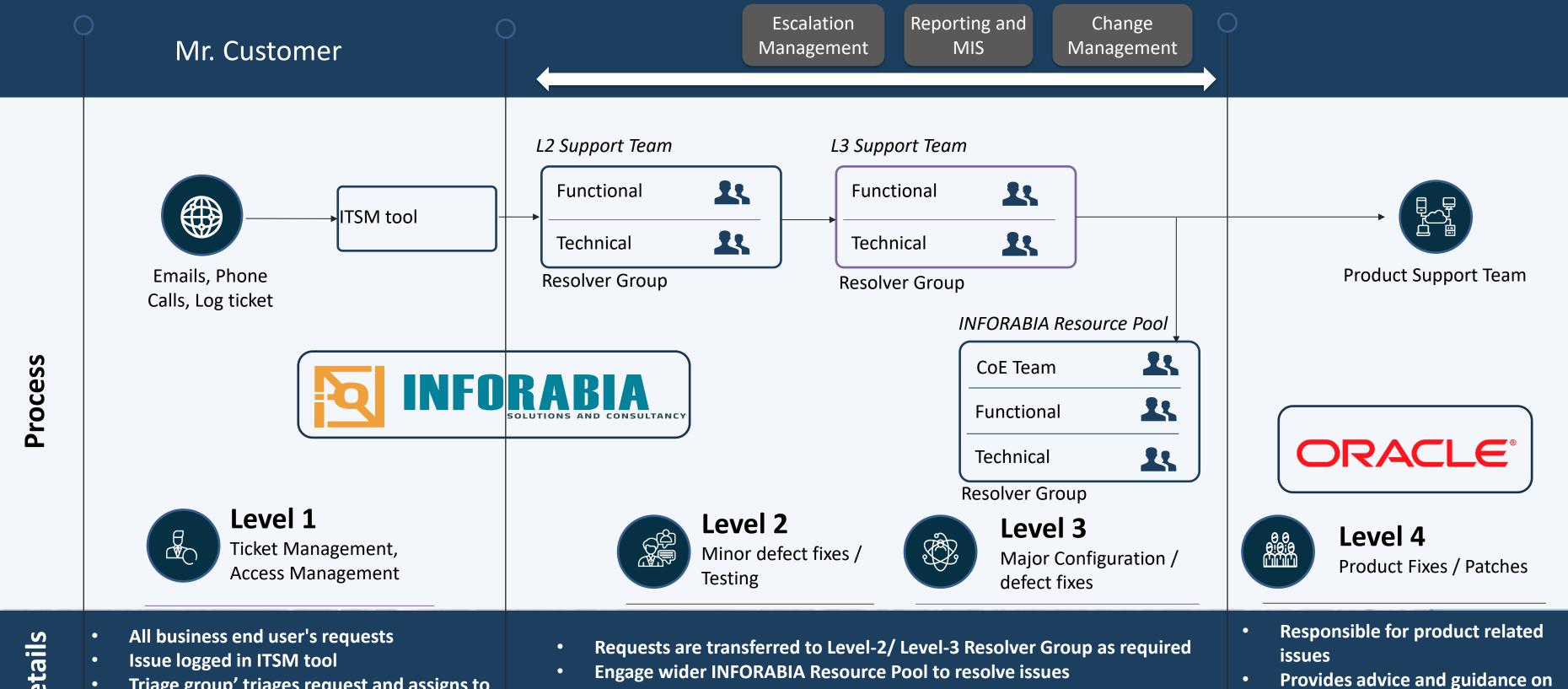
Ticket flow and resolution

Triage group' triages request and assigns to

appropriate 'Resolver groups'



the product



Details



RPA Test

- Automated Testing with the help of RPA.
- Automated Oracle update testing strategy
- INFORABIA In-house, independent unit for functional & technical testing

Project Life Cycle

Testing Strategy

 INFORABIA will submit standard test scripts Separate testing strategy for custom objects (reports, interface etc.)

UAT

Client will enhance test scripts to include their business scenario's Test Iteration

SIT

- System Integrated Test
- Heavy Test
- Parallel Test

PROJECT GOVERNANCE & RESPONSIBILITIES

Strategic Level

- Responsible for achieving the strategic goals of the relationship.
- Align with Roadmaps
- Monitor and resolve executive level issues

Tactical Level

- **Monitoring Program Effectiveness**
- Risk and Change Management & Execution of the Agreement.
- **Escalation Management**
- Sign-off Statement of Work.

Implementation Level

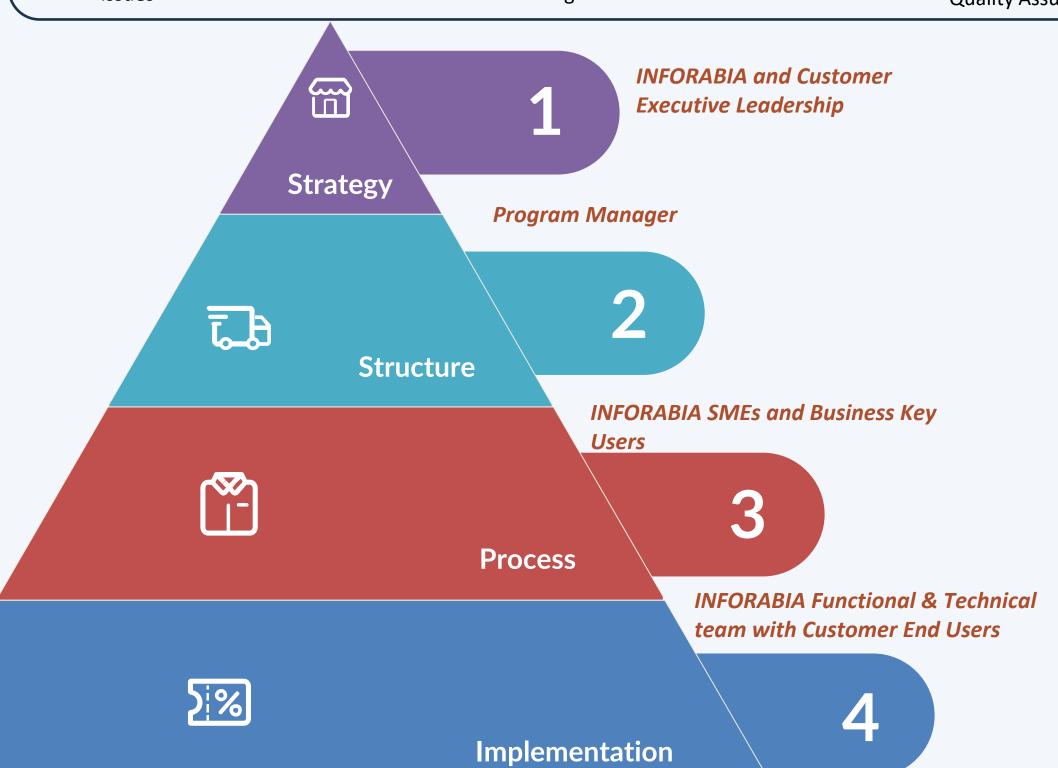
- Day-to-day Service Delivery.
- Ensuring alignment of services with business requirement.
- Monitoring Reports and Metrics.
- Quality Assurance.



Escalation Level

CEO







Project Plan

Processes & Phases	DESIGN		CONFIGURE		ORCHESTRATE		TRANSITION		RELEASE / Production		SLA - Support		port					
Timeline	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	M4	M5	M6	M7	M8	M9
Project Kick Off – Project Charter – Communication Plan – Site Reediness																		
High Level Analysis																		
Strategy (Reports – Integration - Migration – Test – Historical Data)																		
Data Collection Sheets – CRP 1																		
GAP Analysis – CRP 2																		
UAT – User Acceptance Test																		
KUT - Key User Training & Manuals																		
SIT – System Integration Test																		
User Security Matrix																		
Cut Over Plan																		
Production Configuration																		
Final Data Migration																		
Go Live																		
Support and Maintenance																		



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Thank You

FOR YOUR ATTENTION



