

# ORACLE CAPABILITIES

Partnering for exciting times  
Identifying opportunities for value creation  
and enhancement



**bTranz** is a company professionally managed by team of highly experienced IT experts having over a decade of experience. Our innovative, qualified and experienced team brings together knowledge, experience and processes which enables us to deliver a solution which is the best value proposition for our customers.

At **bTranz** we understand services and jobs from concept to implementation. Our mission & processes, methodologies and expertise are all aligned to drive successful projects. We help our clients manage the full lifecycle, including readiness assessments, selection, negotiation, implementation and optimization.



We are Gold Partners of Oracle and offer comprehensive Services of multiple Products of Oracle below are few Products and Services we offer.

## Products

 ORACLE®

Oracle ERP

Oracle Database

OBIEE

ADF

Oracle APEX

## Services

 bTranz  
Think IT, Think Us

Strategic Assessments

Business Process Re-Engineering

Implementation & Rollout Services

Upgrade Services

DBA Services

Support Engagement

*"You are surrounded by simple, obvious solutions that can dramatically increase your income, power, influence and success. The problem is, you just don't see them." -Jay Abraham*

An ERP assessment is a set of activities to determine how the organization is utilizing their ERP solution and identify opportunities for generating additional value from the investment. It is also a chance for the customer's IT organization to develop an ERP roadmap to align with Business Objectives. Following is a brief overview of how to perform an ERP assessment.

- **Conduct a ERP software assessment**
- **Perform a Business Process assessment**
- **Conduct a People assessment**
- **Conduct a Helpdesk request assessment**

## Health Check Assessment



## Strategy Road Map



# Business Process Re-Engineering

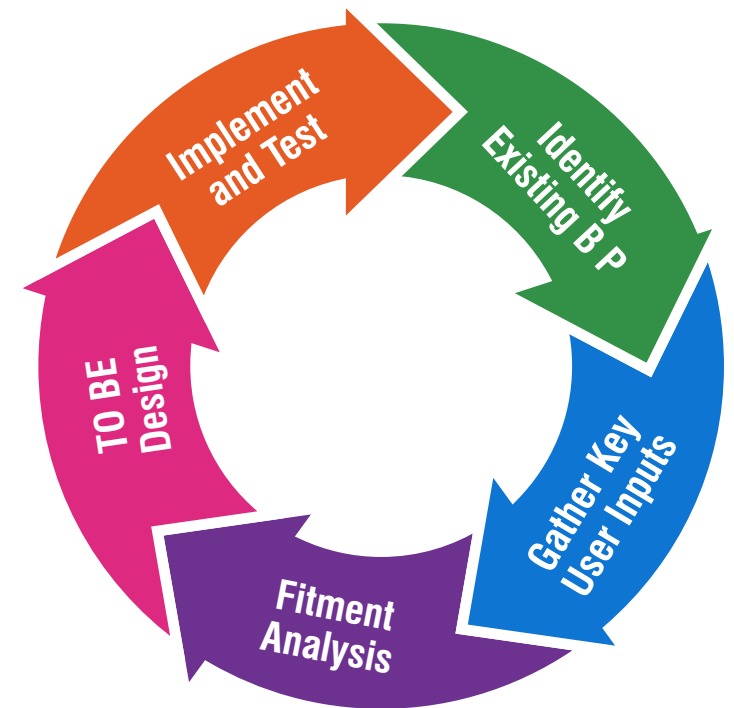
Business Process Reengineering (BPR) helps companies to radically restructure their organization by focusing on the ground-up design of their business processes. Many ERP Implementations have gaps in “What is Implemented” and “What is being Practiced”.

Proper execution of BPR can be a game-changer and create miracles on a failing or stagnating company by increasing the profits and driving the growth.

It involves enforcing change in an organization through optimization and elimination of redundancy and wastage in product/service. Typically, it involves the analysis of workflows, identification of inefficient processes to eliminate or improve them.

BPR is a continuous activity as new technologies and processes needs to be embedded in growing business and its challenges.

- Identifying Existing Business Processes
- Gather Key User Input from each Business Function
- Conduct Fitment Analysis
- Preparing “TO BE” Design
- Implementation and Testing



ERP is certainly action as an impetus for the replacement for a mix of aging legacy system with a common platform. Mainly because mix of aging legacy systems had led to high cost support and the firms expected business benefits.



- **End to End Implementation**
- **Functional or Technical Implementation**
- **Database Implementation**
- **Testing the Business Processes**
- **Rollouts**
- **User Trainings or Consultant Trainings**

Upgrading to New Releases of Oracle Application once was a matter of choice. Nowadays, streamlining Finance, HR, and other back office processes has become a necessity for companies that need to stay ahead in the race for greater profits.



- **Overall Program Management**
- **Database Upgrades and Administration**
- **Application Upgrade Services**
- **Custom Components – Assessment, Retrofit, and Redeployment**
- **Testing and Validation**
- **Training and User Adoption**
- **Post-Upgrade Support**

**Step 1: Analysis of Existing System (Financials, Inventory and Reporting).**

**Step 2: Requirement Gathering, doing Gap Analysis and Documenting Process flows.**

**Step 3: Designing the New system, preparing Tests cases and taking Signoffs.**

**Step 4: Doing Setups, Modifying Reports and Unit testing.**

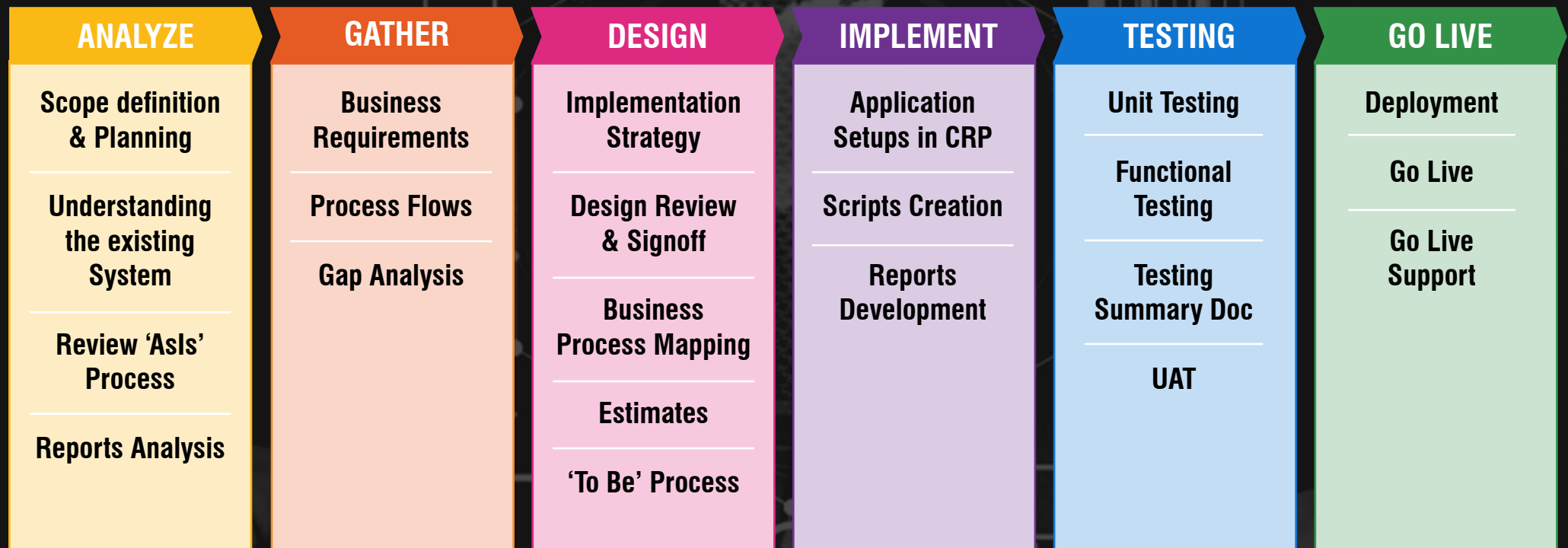
**Step 5: Processes Testing, Integrated Testing and performing User Acceptance Testing.**

**Step 6: Go-Live moving all Customizations and setups to Production.**

*Note : We follow Oracle AIM Methodology for Documentation*







## Support and Development

### APPLICATION SUPPORT MODELS

Shared Support  
(Issue Based)

Dedicated Support  
(Fixed Capacity)

Dedicated Support  
(T & M)

### PROJECT BASED MODELS

Fixed Bid Pricing

T & M Pricing

## DBA Services

Installation, Security  
and Upgrade  
Assessment

Installation and  
Maintenance

Application and  
Database Upgrade

High Availability  
Services

## DBA Support Services

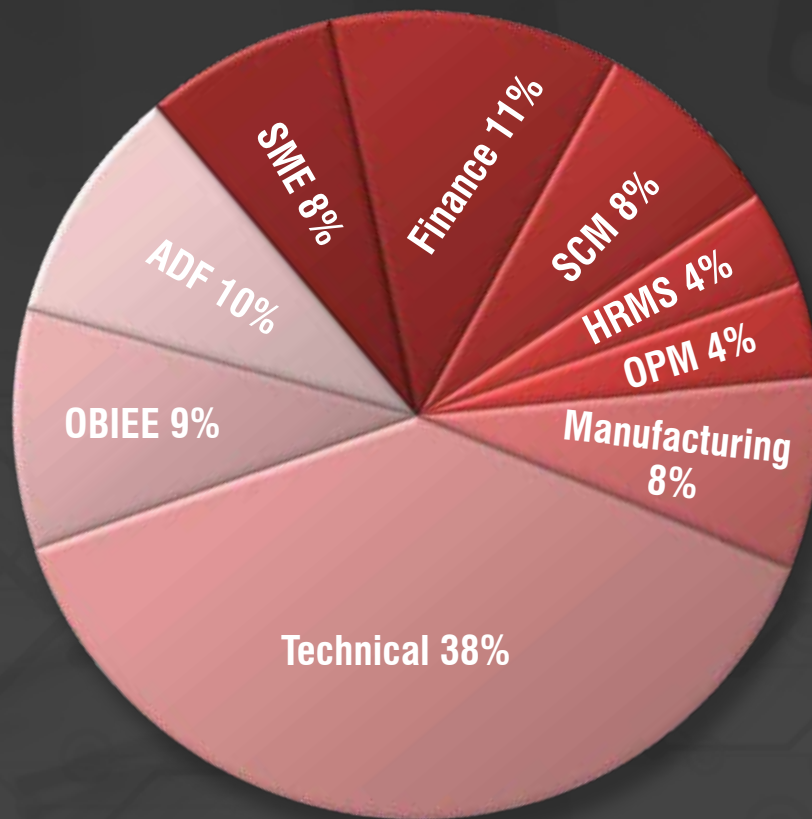
Oracle Offshore DBA  
Support

Oracle Apps DBA  
Services

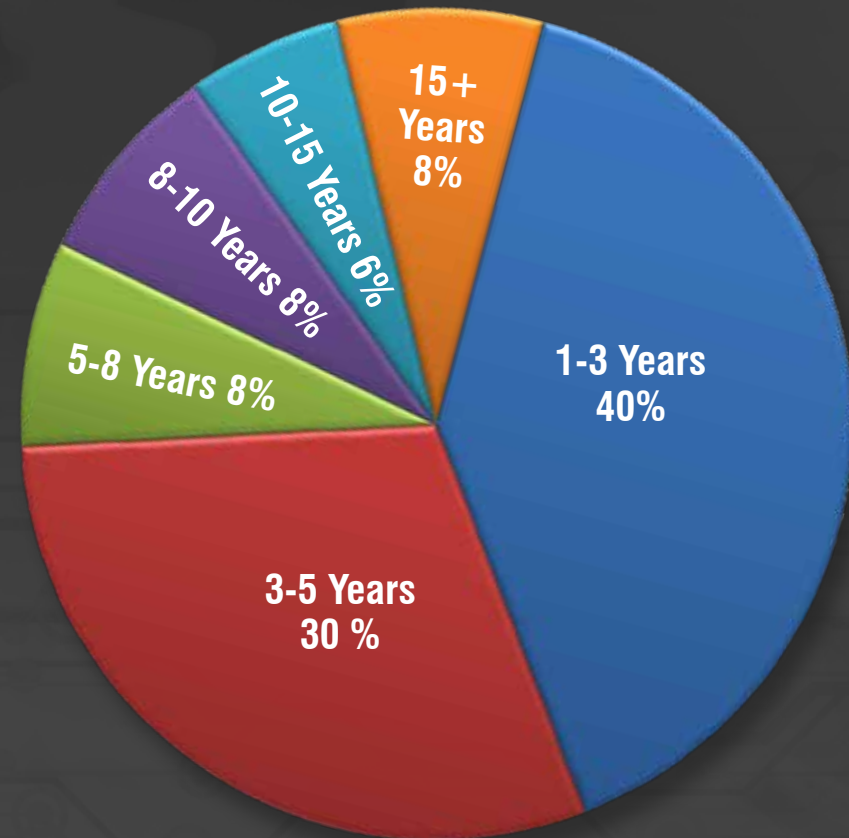
Oracle Core DBA  
Services

Oracle Remote  
7x24 Services

## COMPETENCY PROFILE



## EXPERIENCE PROFILE





## **bTranz Technological Solutions Pvt. Ltd.**

Think IT, Think Us

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