



DEVELOPMENT STRATEGY



Product Development

Traditional financial services products and converting to Digital Banking follow the market trend.



Customer Attraction

Attracting customers by experiencing in Digital banking channels.



Business Operations Optimization

Optimize operation, increase the management capacity: Risks, Security, Cost management.

1

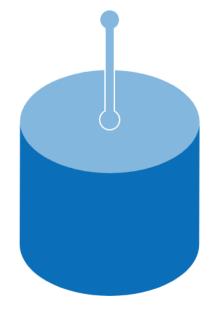
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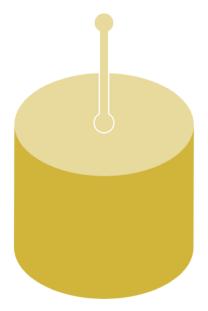


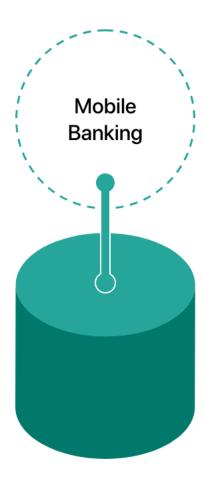
BEFORE 2018

Oracle FLEXCUBE 11.2



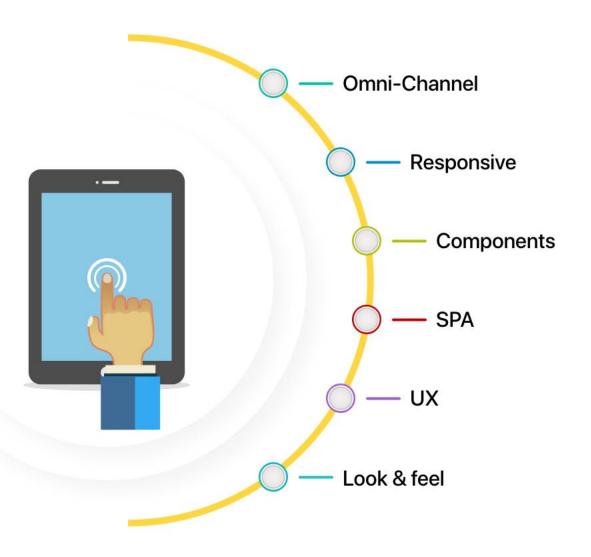
Oracle FLEXCUBE Direct Banking







OMNI-CHANNEL







Centralise and streamline with improved STP capability and personalized customer experience.



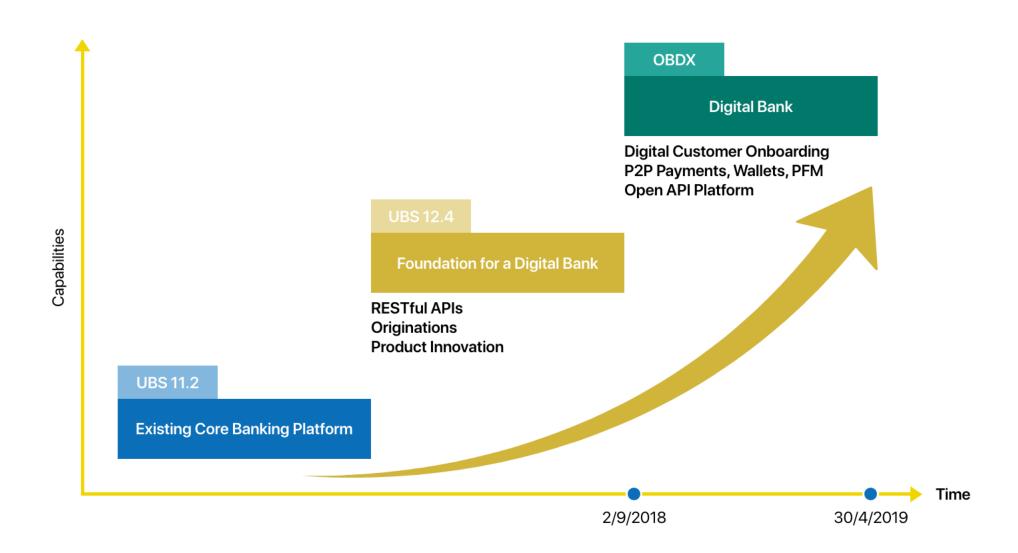
Creating branches of the future while centralizing key operations



- Streamline processes
 between branches & Central
 Processing Centers
- Derive cost benefits through operational efficiency
- Create Centers of Excellence



UPGRADE CORE BANK, TRANSFORM INTO DIGITAL BANK





MORE NEWS FEATURES

Functional and Technical Enhancements

OBDX Foundation for Digital RESTful APIs Oracle FLEXCUBE 12.3 Originations **Product Innovation** Oracle FLEXCUBE 11.x Oracle FLEXCUBE 11.x

- Enhanced 360 degree view
- Dashboard, Alerts, Reminders
- Customer Quick On-boarding
- Comprehensive KYC
- Customer interactions capture
- Enhanced interest rule definition
- Multi level transaction authorisation
- Top-up deposits
- Relationship pricing
- Reverse Sweep In
- Revolving Loans
- Retail Loans and Corporate Origination
- Credit Lines Origination
- Centralised Operations
- Extensibility Toolkit
- Cross browser support
- HTML5
- RESTful APIs



MORE NEWS FEATURES



For the Customer

Superior Experience Complete Self-Service Seamless Interaction



For the Bank

Foster Innovation Increase Productivity Cross-sell and Up-sell



For the Operations Staff

Centralise Operations
Straight Through Processing
Improve Efficiency



For the IT Staff

Open Development Environment Build New Features Easy to Maintain



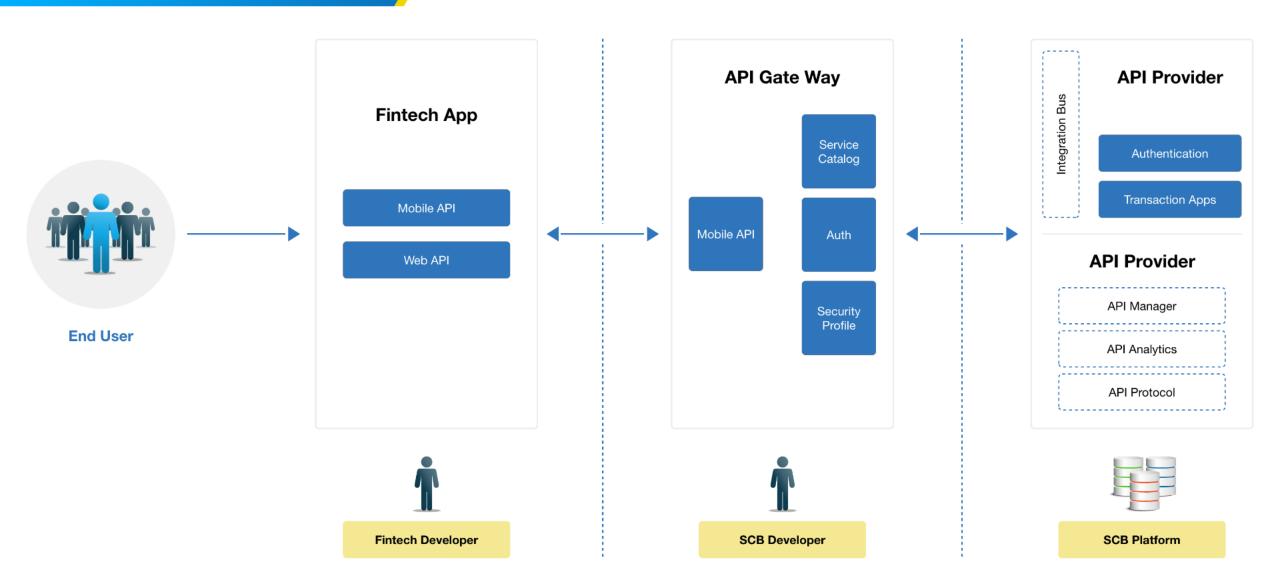
600+ RESTful APIs to support your business and your customer's need







OPEN BANKING DEPLOYMENT





PEER TO PEER PAYMENT VIA TWITTER

STEP 1

Customer views payments dashboard



STEP 2

Option for Payment by Twitter



STEP 3

Customer selects Transfer Money and makes payment by Twitter ID

STEP 4

Beneficiary Receives Twitter Message



STEP 5

Beneficiary Claims the Amount





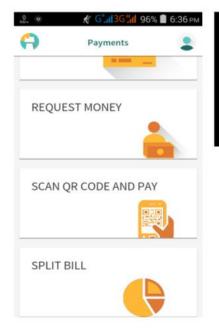
QR CODE BASED MOBILE PAYMENT

O1
Navigate to QR
Code Payment

Scan QR code from Merchant

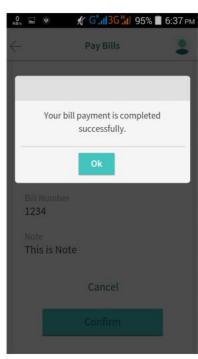
O3
Review Payment Data

Payment Confirmation





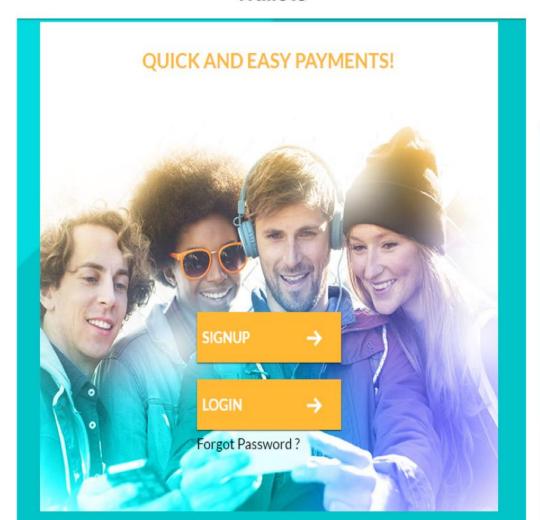




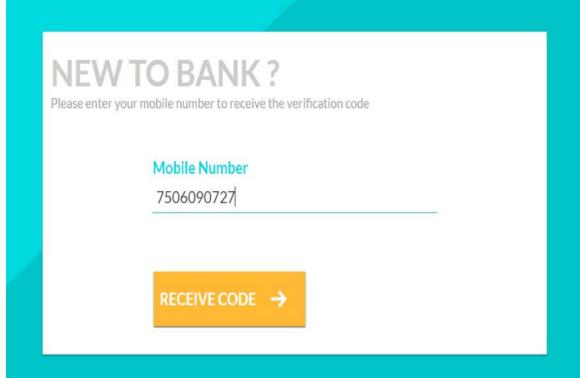


MOBILE WALLETS

Wallets

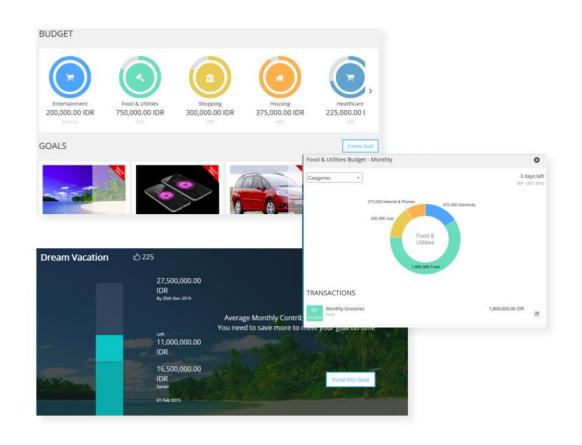


Sign Up





Drive revenue, increase wallet share & personalize customer experience



1 Goals & Budgets
2 Social Sharing
3 Peer Comparison
4 Financial Data Aggregation
5 Actionable Insights

1. Spend Analysis

2. Targeting

3. Advice





