Yethi Helps Leading Commercial Bank Achieve End-to-End **OBPM Payment Assurance with 100% Functional Coverage**

The Client

A leading Myanmar-based commercial bank undergoing core banking transformation and payments modernization to support high-volume domestic and cross-border transactions.

The Challenge

The bank was executing a large-scale transformation involving OBPM integrated with FLEXCUBE, requiring validation of highly complex, interdependent payment workflows.

Key challenges included:

- Managing multi-layered payment flows (bulk, cross-border, clearing, book transfers)
- Ensuring end-to-end validation across multiple packs (Messaging, Connectivity, Clearing)
- Handling high transaction variability across domestic high/low value payments
- Limited visibility into test coverage completeness and defect traceability
- Tight timelines for SIT and UAT cycles with zero tolerance for payment failures

The Scope of Work

Yethi delivered comprehensive SIT & UAT testing for OBPM payments, covering:

- Bulk File Handling
- Cross Border Payments
- Messaging Pack & Connectivity Pack
- Book Transfers
- Domestic High & Low Value Payments
- Clearing (Inward & Outward)
- Demand Draft & Banker's Cheque Processing

The engagement included end-to-end lifecycle validation, ensuring seamless integration between OBPM and FLEXCUBE modules.

Company & Asset Size

Headquarters: Yangon, Myanmar
Employees: ~ 18,000
Branches: ~ 500+
Total Assets: ~ $9.8 billion

Application Involved

- Oracle FLEXCUBE 14.5
- Oracle Banking Payments Module (OBPM)

Business Impact

- Achieved 100% validation of critical payment flows across domestic and cross-border transactions
- Reduced defect leakage into production through structured SIT & UAT cycles
- Improved test execution efficiency via optimized test coverage and reuse
- Enabled faster release readiness, accelerating go-live timelines for payments modernization initiatives
- Strengthened regulatory compliance and audit readiness across clearing and settlement workflows

The Solution

Yethi implemented a structured, accelerator-led testing approach leveraging domain expertise in payments and core banking:

- Designed end-to-end test scenarios covering all critical payment journeys
- Established traceability across requirements, test cases, and defects
- Enabled parallel SIT & UAT execution to compress timelines
- Applied risk-based testing prioritization for high-value payment flows
- Delivered comprehensive validation across interfaces and clearing systems
- Ensured consistent regression coverage for repeatable validation cycles

This approach ensured complete functional assurance across OBPM workflows, minimizing risk during transformation.

Conclusion

Yethi successfully enabled the bank to complete SIT R1 and R2 cycles with full integration coverage across OBPM workflows and associated systems. By establishing a robust, end-to-end validation framework, the bank significantly improved system stability ahead of regression and ensured a risk-mitigated go-live. This transformation positioned the bank to scale its payments modernization initiatives with confidence, supported by a resilient and well-tested digital banking ecosystem.

About Yethi

Yethi Consulting Pvt Ltd is a leading provider of Quality Assurance, Test Automation, and Payments Modernization solutions for the global banking and financial services sector. Our mission is to ensure the reliability of financial applications, accelerating business success worldwide.

With over a decade of experience, Yethi combines deep domain expertise with a robust library of 1.2 million test cases covering 350+ financial applications. We've successfully delivered 700+ projects for 130+ customers across 30+ countries, offering a comprehensive suite of products, services, and solutions.

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Contact Us

info@yethi.in

India | UAE | USA | Africa