



Real-World Example Scenarios

Scenario A: Conservative Approach

- ✓ Sync: customers, categories, loan_rules
- ✗ Local: tickets, transactions, reports

Result: Customers can visit any branch, but all financial transactions stay at the originating branch.

Scenario B: Aggressive Approach

- ✓ Sync: customers, tickets, transactions, everything
- ✗ Local: only audit_logs

Result: Complete visibility across all branches, any branch can see all data.

Scenario C: Hybrid Approach

- ✓ Sync: customers, categories
- 🔍 View-Only: tickets from other branches (read-only)
- ✗ Local: transactions, payments

Result: Customer service anywhere, but financial operations stay local.



Questions to Help You Decide:

For Customers (pawners):

- Should customer **Juan** be able to visit any branch and be recognized? → **Sync = Yes**
- Or should each branch have separate customer databases? → **Sync = No**

For Pawn Tickets:

- Should **Downtown Branch** see tickets created at **Main Branch**? → **Sync = Yes**
- Or should tickets stay private to each branch? → **Sync = No**

For Transactions/Payments:

- Should payment made at **Branch A** be visible at **Branch B**? → **Sync = Yes**
- Or should each branch only see its own transactions? → **Sync = No**