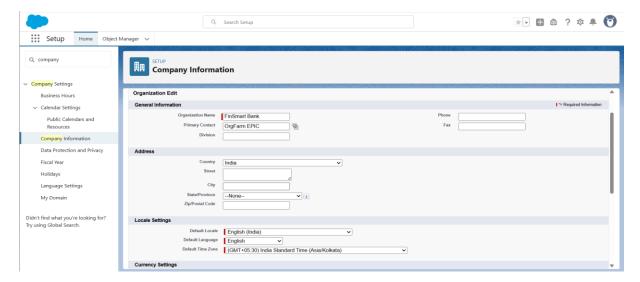
# FinSmart CRM Project – Phase 2: Org Setup & Configuration

This document explains the configuration I performed in Salesforce for FinSmart Bank, along with the reasons for each decision. Screenshots are provided for reference.

#### 1. Company Profile Setup

What I did: I configured the Company Information in Salesforce with the name 'FinSmart Bank', locale as 'English (India)', time zone as '(GMT+05:30) Kolkata', and default currency as 'INR'.

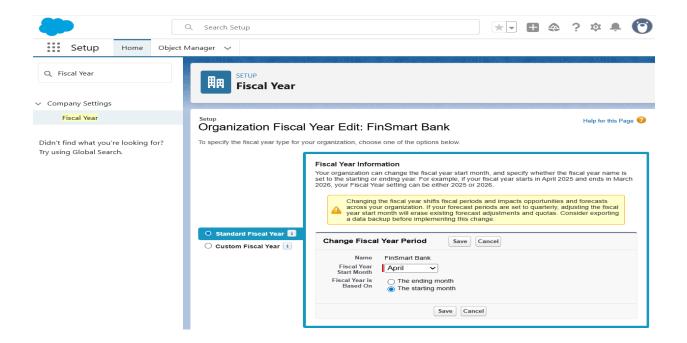
Reason: This ensures all records and transactions align with the bank's working region, and financial values are consistently reported in Indian Rupees.



#### 2. Fiscal Year

What I did: I set up a Standard Fiscal Year starting in April.

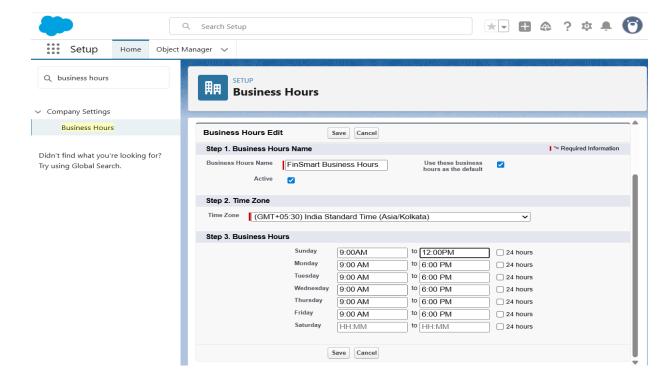
Reason: Banks in India follow the April-March financial cycle. This setup ensures reports and analytics align with regulatory and compliance needs.

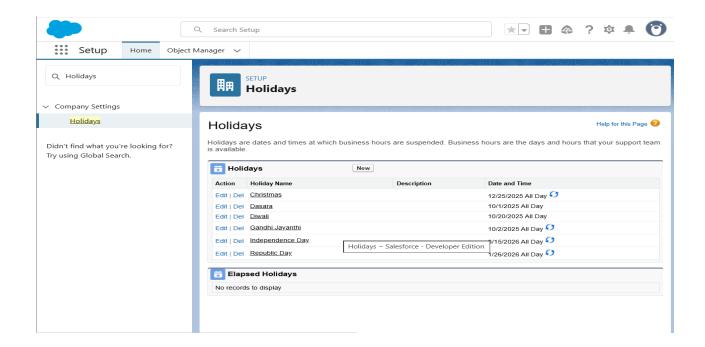


## 3. Business Hours & Holidays

What I did: I created business hours named 'FinSmart Business Hours' with working hours from 09:00AM to 6:00PM. I also added holidays to reflect official bank holidays.

Reason: Defining business hours ensures that service level agreements, workflows, and escalations respect actual working time. Adding holidays prevents automated tasks from running when the bank is closed.

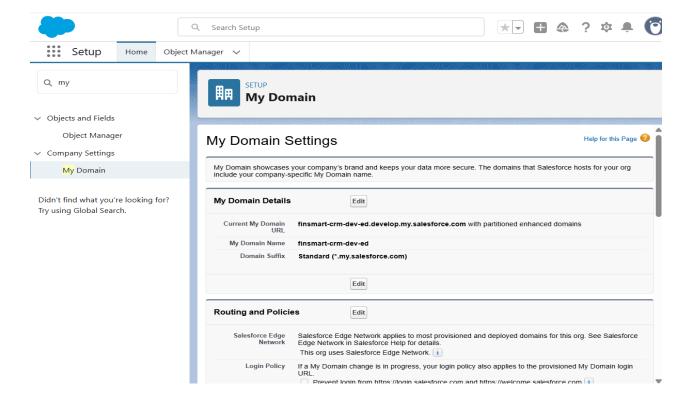




## 4. My Domain

What I did: I registered a unique domain name (e.g., finsmart-bank) and deployed it to users.

Reason: A My Domain is required for Lightning components, LWCs, and connected apps. It also improves branding and login security for the organization.



#### 5. Org-Wide Defaults (OWD)

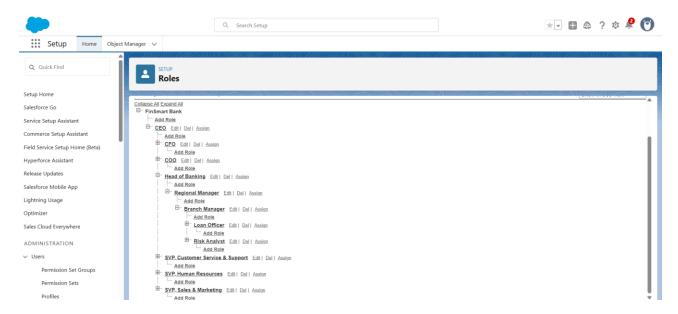
What I did: I planned OWD settings for Customer\_c, Loan\_Application\_c, and Repayment\_c as Private.

Reason: The actual configuration will be done in later stages of the project.

### 6. Role Hierarchy

What I did: I created a hierarchy: Head of Banking  $\rightarrow$  Regional Manager  $\rightarrow$  Branch Manager  $\rightarrow$  (Loan Officer, Risk Analyst).

Reason: This role structure ensures proper data visibility flows upwards, allowing managers to monitor their teams while restricting unnecessary access at lower levels.



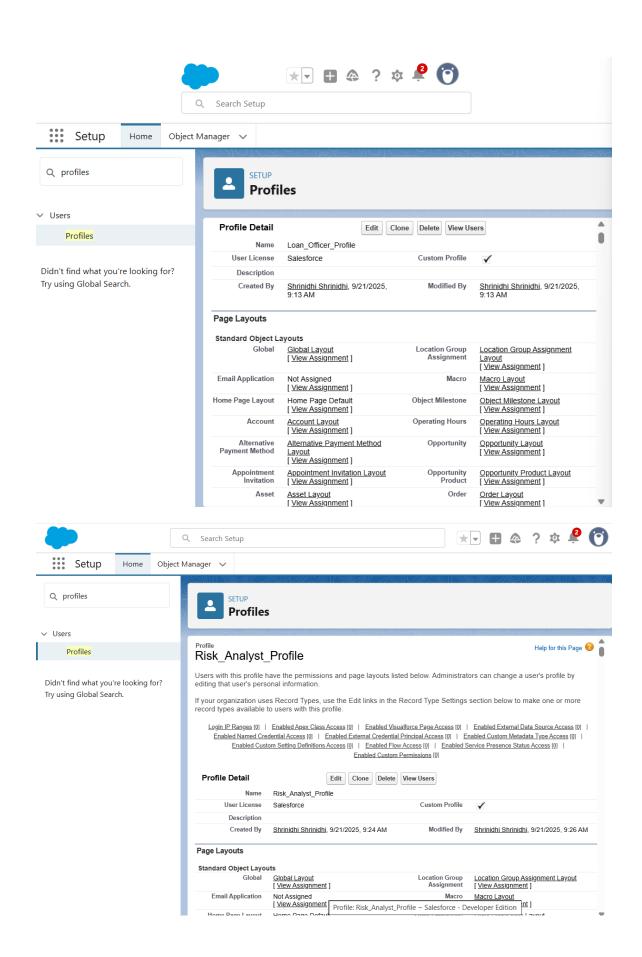
#### 7. Profiles & Permission Sets

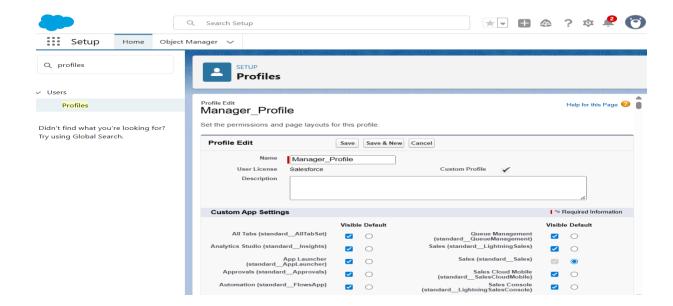
What I did: I cloned the Standard User profile to create three profiles

- Loan Officer Profile for loan officers who handle customer loan applications.
- Risk Analyst Profile for risk analysts who verify documents and assess loan risk.
- Manager Profile for managers who oversee customers, loans, repayments, and documents.

Additionally, I planned to create a Permission Set for extra access requirements. This will be done in later phases.

Reason: Profiles control object permissions. Custom profiles were required to match responsibilities, while Permission Sets provide flexible access extensions without changing the core profiles.



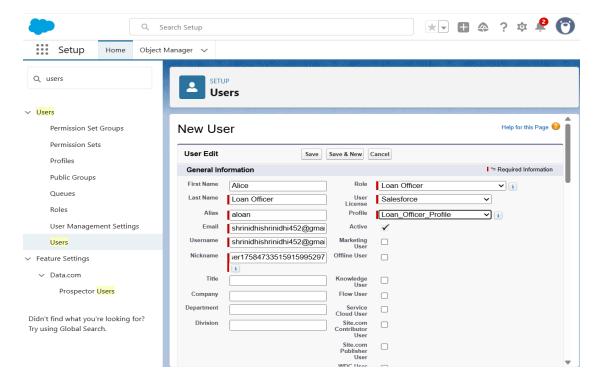


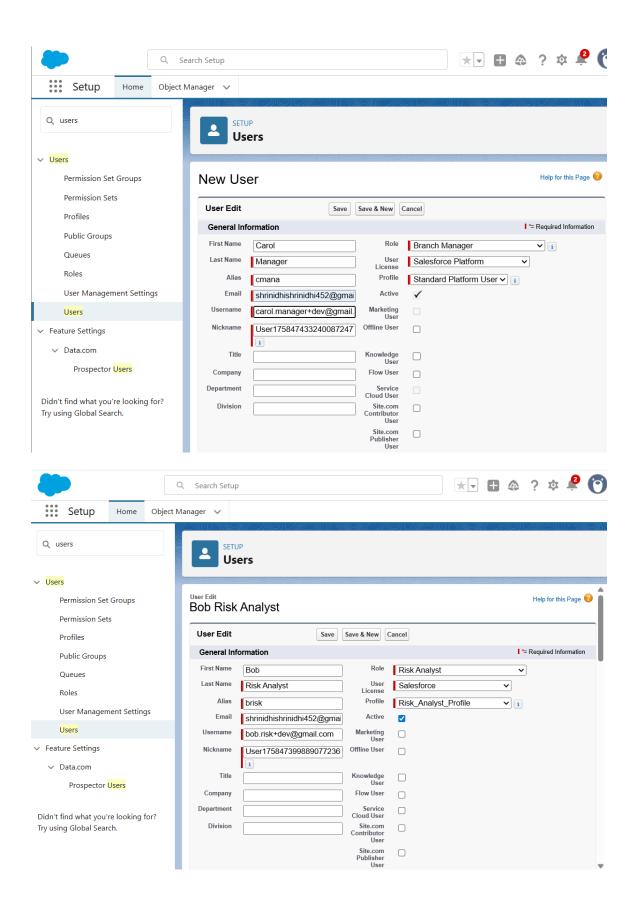
#### 8. Users & Licenses

What I did: I created three test users:

- Alice Loan Officer with Loan Officer Profile.
- Bob Risk Analyst with Risk Analyst Profile.
- Carol Manager with Manager Profile.

Reason: These test users simulate different roles in the bank. They allow testing of profile permissions, role hierarchy, and data visibility to ensure proper security implementation.





## 9. Field History Tracking

What I did: I enabled history tracking for key fields: Loan\_Status\_c, Loan\_Amount\_c, Assigned\_To\_c (Loan Applications); Payment\_Status\_c, Paid\_Amount\_c (Repayments); Verification\_Status\_c, Expiry\_Date\_c (Documents); Offer\_Status\_c, Interest\_Rate\_c (Offers).

Reason: This ensures an audit trail of critical financial and customer-related fields, supporting compliance, accountability, and transparency.

#### 10. Remote Site Settings & Named Credentials

What I did: I added a Remote Site setting for CreditBureau\_API and created a Named Credential (NamedCredential CreditBureau).

Reason: Remote Site Settings and Named Credentials are required for secure integrations with external systems like credit bureau APIs, allowing automated credit checks during loan processing.

