# **FinSmart CRM Project – Phase 6:**

Lightning App & Tabs (No-Code Step by Step Procedure)

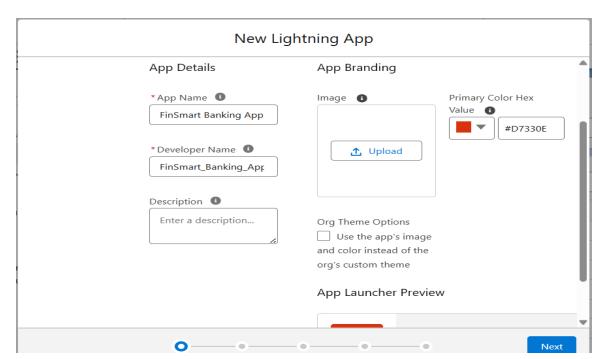
## 1: Create Lightning App

What I did: I created a new Lightning App using App Manager in Salesforce to organize all loan-related features in one application.

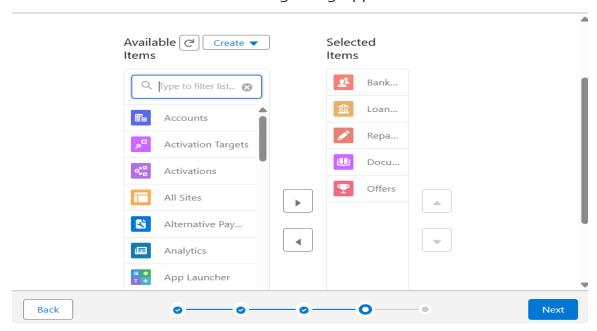
Reason: A Lightning App provides a dedicated workspace for users. By grouping related objects and features (Customers, Loan Applications, Repayments, Documents, Reports), it improves navigation and user experience.

### Steps:

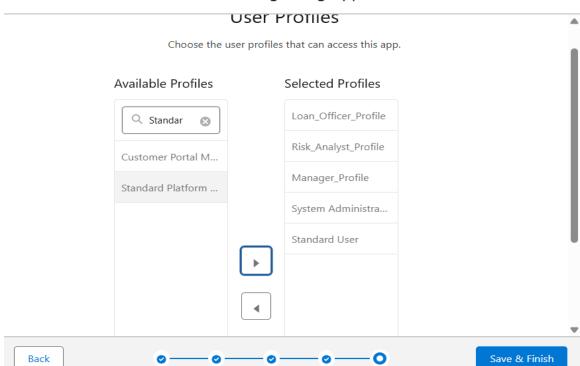
- 1. Go to Setup  $\rightarrow$  App Manager  $\rightarrow$  New Lightning App.
- 2. Enter details:
  - App Name: FinSmart Banking App
  - Navigation Type: Standard (Lightning)
  - Optionally upload a logo → Next
- 3. Add Tabs:
  - Customers
  - Loan Applications
  - Repayments
  - Documents
  - Reports
- 4. Save & Finish.



## **New Lightning App**



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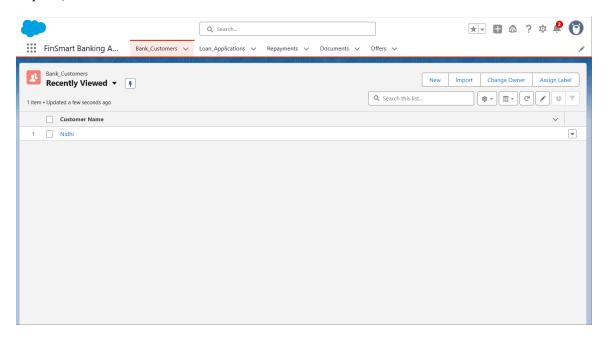
## **Step 2: Confirm Tabs in App Launcher**

What I did: I verified the app setup by launching it from the App Launcher and ensuring all required tabs are visible.

Reason: Verification ensures the app is properly configured and that users will be able to access all necessary components in their daily work.

#### Steps:

- 1. Go to Setup  $\rightarrow$  App Launcher.
- 2. Open the newly created FinSmart Banking App.
- 3. Confirm that all required tabs (Customers, Loan Applications, Repayments, Documents, Reports) are visible.



## **Summary**

- What I did: Created a dedicated Lightning App named FinSmart Banking App and added navigation tabs for core objects.
- Reason: To provide a centralized, easy-to-use application that helps users manage customers, loans, repayments, documents, and reports efficiently.

Next step: Add screenshots of app creation and tab confirmation for documentation.