# Phase 7 – External Access / UI Enhancement

This phase focused on creating a **custom Salesforce Lightning App** for the Retail CRM project. The app centralizes navigation for Sales, Service, and Approvals, ensuring that all project users can access the key objects and processes in one place.

## **Deliverables**

## 1. App Setup

- Created a new Lightning App named Retail CRM App.
- Navigation Style: **Standard Navigation** (suited for Sales/Service teams).
- Supported Form Factors: **Desktop and Phone** for cross-device access.
- Setup Experience: Setup (full set of Setup options).
- App Personalization: End-user personalization kept enabled for flexibility.

#### 2. Branding

- App Name: Retail CRM App
- Description: Centralized application for managing Customers, Orders, Products, and Approvals.
- Added a **custom app logo** to differentiate the app in the App Launcher.

### 3. Navigation Items

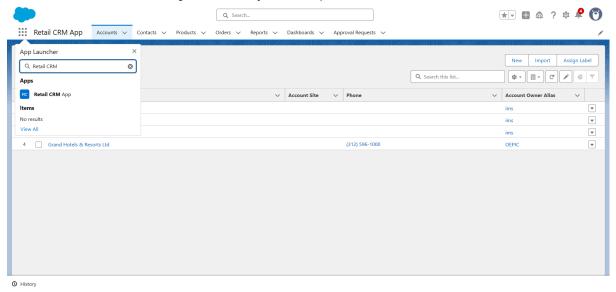
Added the following key objects and items to the navigation bar:

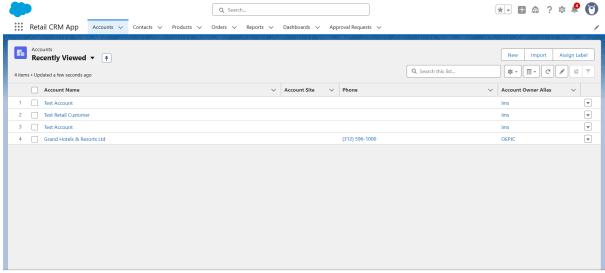
Accounts → Manage customers.

- Contacts → Manage customer details.
- Orders → Track customer orders.
- Order Line Items → Manage product details inside orders.
- **Products** → View/manage product catalog.
- Approvals (Approval Requests) → View and act on approval submissions.
- **Dashboards** → View sales and service metrics.
- Reports → Access custom reports on sales, service, and products.

# 4. Utility Bar

• Enabled **Notes** and **History** in the utility bar for quick access.





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