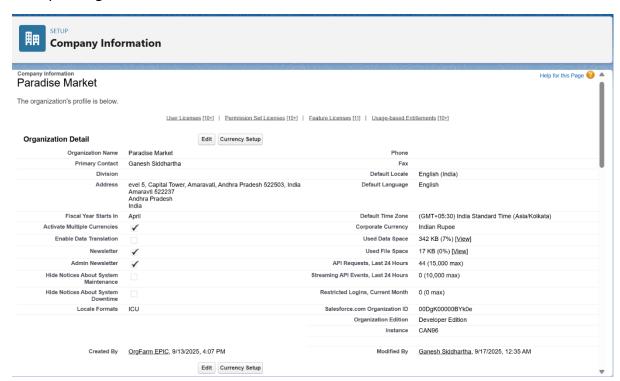
Unified Commerce Loop

Phase 2: Org Setup & Configuration

This phase as laying the foundation, erecting the steel frame, and installing the security systems for a new skyscraper before any of the actual rooms are built. Getting this right is critical for the long-term health, security, and maintainability of your entire Salesforce implementation. We'll move from a blank slate to a fully configured platform, establishing how the business operates, who can access what data, and how we will manage changes.

Company Profile Setup

The company information has been configured to reflect Paradise Market business identity and operating details.



Organization Name: Paradise Market

Primary Contact: Ganesh Siddhartha

Address: evel5,CapitalTower,Amaravati,AndhraPradesh522503,India,Amaravti522237
Andhra Pradesh
India

Default Locale: English (India)

Default Language: English

Time Zone: India Standard Time (GMT+05:30, Asia/Kolkata)

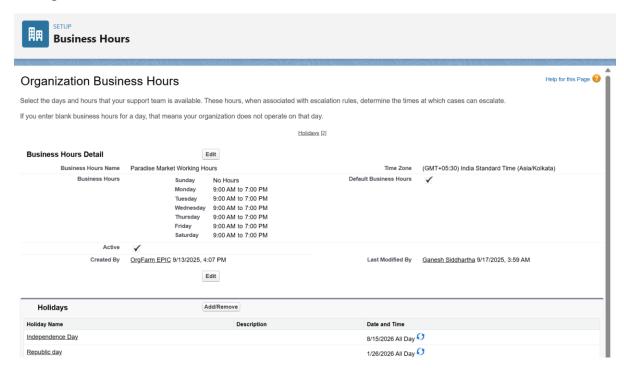
• Currency Locale: INR (English - India)

• Multiple Currencies: Enabled

This setup ensures that all users in the organization experience Salesforce in their local context, with Indian time, currency, and language preferences.

Business Hours & Holidays

Defines the working hours for support, retail, and operations teams. This directly impacts case management features like escalations and milestones.



• Business Hours Name: Paradise Market Working Hours

Schedule: Monday to Saturday – 10 Hours

Default Business Hours: Enabled

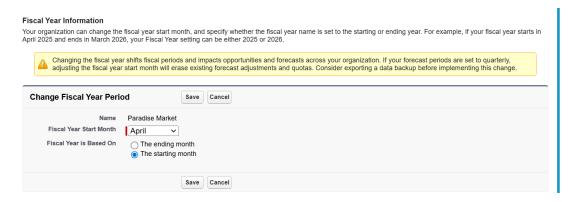
Active: Yes

Holidays Configured: Two Holidays – All Day

This is critical for the "repair services" component of the project. We need to define when customer support teams are available to handle repair cases and when retail stores are open to process in-person trade-ins.

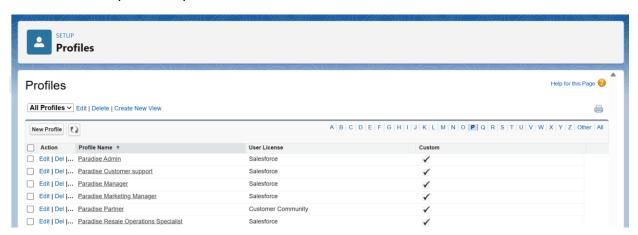
Fiscal Year Settings

All ROI calculations and financial reports for the Paradise Market will be based on this setting. It is critical to get this right from the beginning as it is difficult to change later. Use a Standard Fiscal Year unless your finance department explicitly uses a custom structure



Profiles

Adopted a Minimum Access security model. Never assig the standard System Administrator profile to anyone but dedicated admins. Clone the Standard User profile to create custom profiles for your key personas: Admin, Customer support, Manager, Marketing manager, Partner. Resale operation specialist.

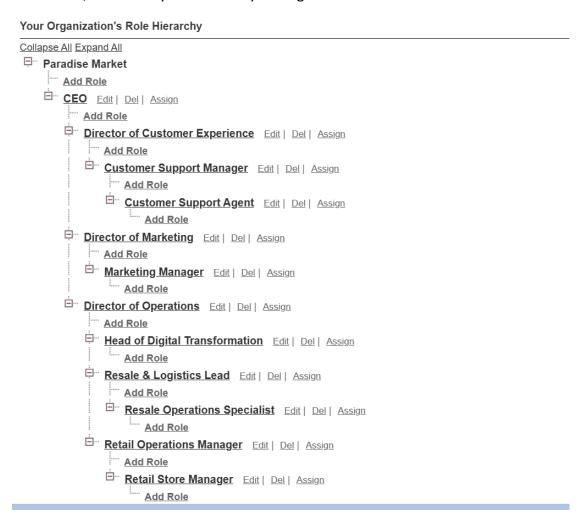


- **Paradise Admin** Provides full access to all standard and custom features required for administration.
- Paradise Customer Support Needs access to Cases, Accounts, and Service Cloud features like milestones and entitlements.
- Paradise Manager Needs access to Accounts, Contacts, and potentially Opportunities for upselling during trade-ins.
- Paradise Marketing Manager Needs access to Campaigns, Reports, and customer data in Accounts/Contacts.
- Paradise Resale Operations specialist A cost-effective choice. They need custom objects (Digital Twin, Service History) but not standard CRM objects like Leads, Opportunities, or Cases.

• Paradise Partner - Specifically designed for external users, providing secure, limited access to specific data and objects.

Roles

The hierarchy should be designed based on data visibility needs. For example, a "Director of Operations" may sit high in the hierarchy to get a complete view of all repair, trade-in, and resale data, even if they don't directly manage those teams.



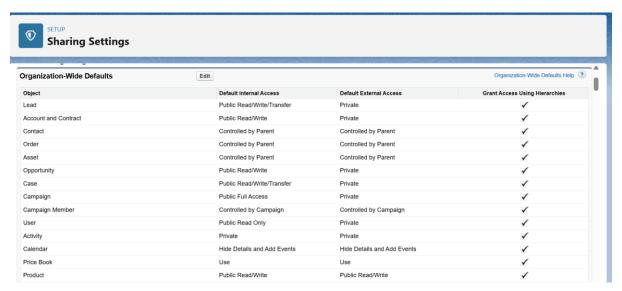
Permission Sets

A flexible way to grant users additional permissions and access on top of their profile. This is the modern best practice for managing permissions (Applicable when Digital product twin object created in Phase 3).



OWD (Organization-Wide Defaults)

his is the most important security setting. To enforce a secure-by-default model, set all key standard and custom objects to Private. This includes Account, Contact, Case, and especially our new custom objects (Digital_Product_Twin__c, Service_History__c). This ensures users can only see records they own unless explicitly granted access elsewhere.



The custom objects are created in Phase 3 and Sharing settings are set to the relevant objects.

Dev Org Setup and Deployment basics

Dev Orgs are not part of the main development path for this project. They are for individual developers to experiment with new features or test AppExchange packages in isolation *before* introducing them into the project's sandboxes.

For this project of this scale and importance, adopted modern DevOps practices from day one.

- **Version Control:** All metadata changes must be tracked in a version control system like Git. This is the source of truth.
- Salesforce CLI (SFDX): Use the command-line interface for scripting, retrieving, and deploying metadata in a source-tracked format.
- CI/CD Pipeline: Set up an automated pipeline (using tools like GitHub Actions, Jenkins, Copado, Gearset) to run tests and manage deployments, reducing manual errors.