## Phase 2 — Org Setup & Configuration

**Project:** Revolutionizing Agriculture with AgriEdge Or-Mange Ltd — Salesforce OMS

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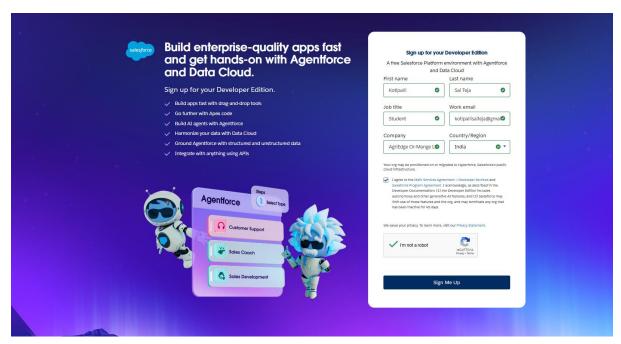
Status: Completed

#### 1. Executive summary

This document lists everything created and configured in **Phase 2: Org Setup & Configuration** for the AgriEdge OMS project. It includes the org basics, users, roles, profiles, permission sets, org-wide defaults, sharing rules, business hours/holidays, and login/access settings. Use this document as proof for submission and as a checklist for your mentor review.

#### 2. Developer Org

- Org purpose: Development and build for AgriEdge Order Management System
- Org display name: AgriEdge Order Management (created during signup)
- Recommended verification: Setup → Company Information confirm Company Name and Org Edition.



# 3. Company Profile (Company Information)

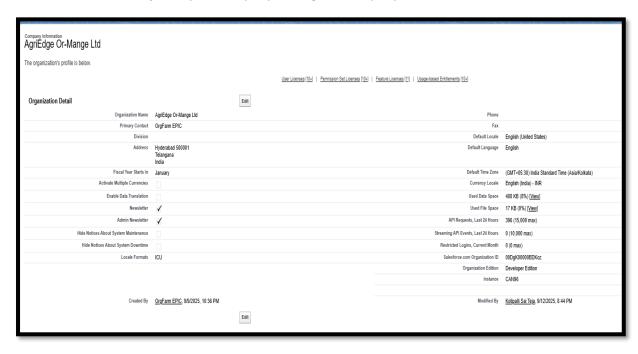
Company Name: AgriEdge Or-Mange Ltd

• Address: Hyderabad, Telangana, India

Default Time Zone: Asia/Kolkata

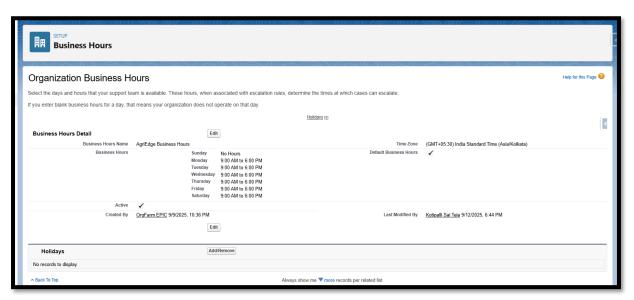
Currency: INR

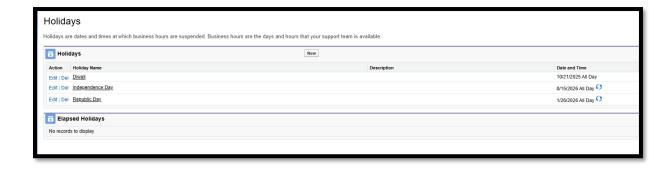
Fiscal Year: Standard (Jan–Dec)
 Where to verify: Setup → Company Settings → Company Information



## 4. Business Hours & Holidays

- Business Hours entry created: AgriEdge Business Hours
  - o Mon-Sat: 09:00 18:00 IST
- Holidays added (examples): Republic Day, Diwali, Independence Day
   Where to verify: Setup → Company Settings → Business Hours and Setup → Company
   Settings → Holidays



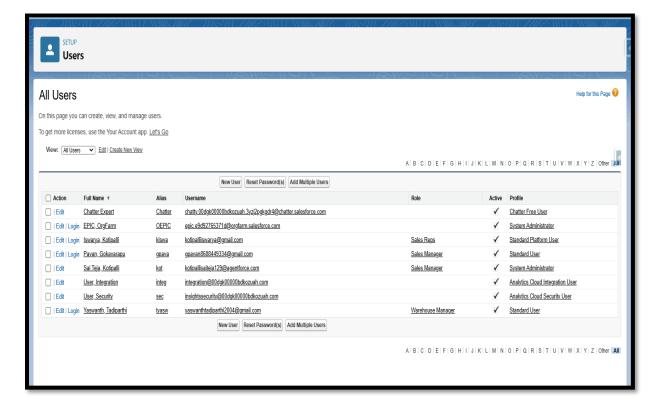


## 5. Users & Licenses (sample users created)

These users were created to represent typical stakeholders. Ensure actual usernames in your org match what you submitted.

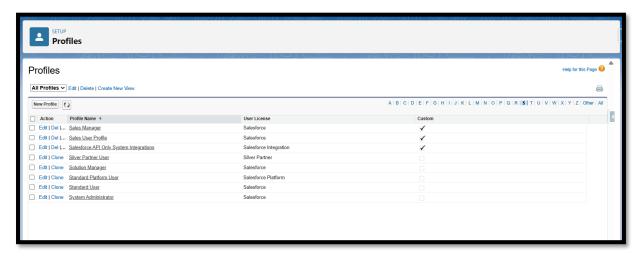
Name	Role assigned (see Roles) Profile (initial)	
Sai Teja (you)	System Administrator	System Administrator
Pavan Gokavarapu	Sales Manager	Sales User Profile (custom)
Yaswanth Tadiparth	i Warehouse Manager	Warehouse Profile / Sales User Profile
Iswarya Kotipalli	Sales Rep	Standard User (or Sales User Profile)
Sai Teja Kotipalli	Sales Manager	Sales User Profile

Where to verify: Setup  $\rightarrow$  Users — check Active checkbox, email, username, and Profile column.



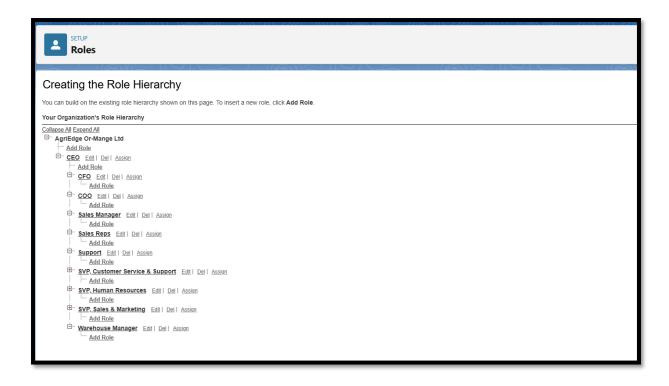
#### 6. Profiles

- Created / cloned:
  - Sales User Profile cloned from Standard User (restricted to relevant object access)
  - o (Optional) Warehouse Profile cloned if a separate profile was needed
- Key profile settings: Object permissions adjusted to allow Read/Create/Update on Orders,
  Order Line Items, Products, Inventory, Deliveries for Sales / Warehouse profiles.
   Where to verify: Setup → Profiles → [Profile Name] → Object Settings



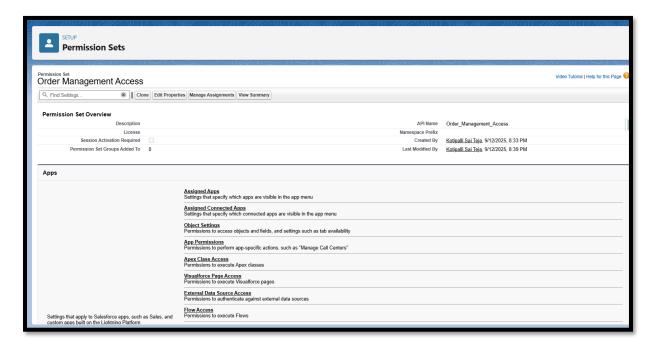
# 7. Roles & Role Hierarchy

- Role structure created:
  - o CEO (top)
    - Sales Manager
      - Sales Reps
    - Warehouse Manager
    - Customer Support
- Purpose: Enforce data visibility & approval routing (via role hierarchy and sharing).
   Where to verify: Setup → Users → Roles → Set Up Roles (view tree)



#### 8. Permission Sets

- Permission Set created: Order Management Access
  - o Grants additional object permissions (Orders, Inventory, Products) and app visibility.
- Assigned to: Anjali Sharma (Sales Manager) and Ramesh Kumar (Warehouse Manager)
   Where to verify: Setup → Permission Sets → Order Management Access → Manage
   Assignments



## 9. Org-Wide Defaults (OWD)

Configured to follow least privilege principle:

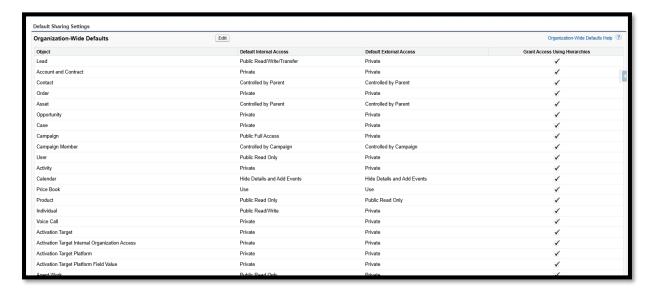
• Accounts: Private

• Orders: Private

• Products: Public Read Only

• Inventory: Public Read Only

Where to verify: Setup → Security → Sharing Settings (Org-Wide Defaults section)



## 10. Sharing Rules

Rule created: Sales to Warehouse Orders

• Rule Type: Based on record owner

• Object: Order

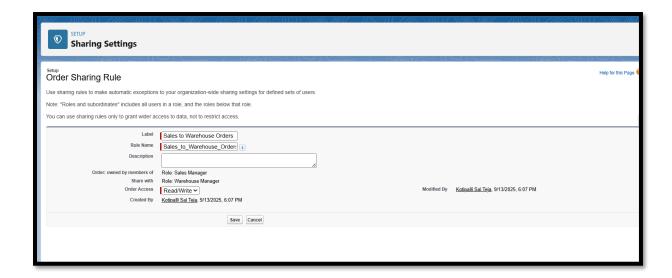
• **Owned by members of:** Role = *Sales Manager* (includes Sales Reps as subordinates where applicable)

• Share with: Role = Warehouse Manager

Access level: Read/Write

**Purpose:** Ensures Orders created by Sales can be seen and updated by Warehouse staff for processing/dispatch.

Where to verify: Setup  $\rightarrow$  Security  $\rightarrow$  Sharing Settings  $\rightarrow$  Order  $\rightarrow$  Sharing Rules (open rule to confirm settings)



## 11. Login & Access Policies

- Admin login access: Enabled (so admin can login as other users for testing)
- Password policies / login IP: Default dev org settings (you can tighten these for production)
   Where to verify: Setup → Security → Login Access Policies and Setup → Security → Session Settings

