Phase 2 — Org Setup & Configuration

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

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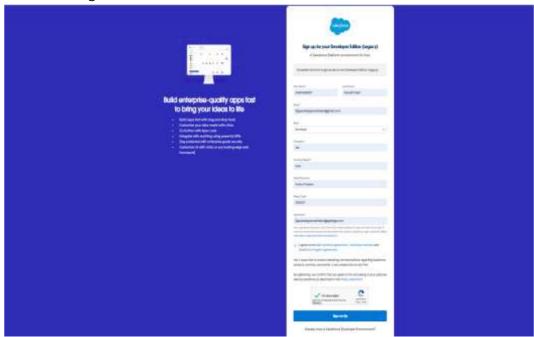
Status: Completed

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

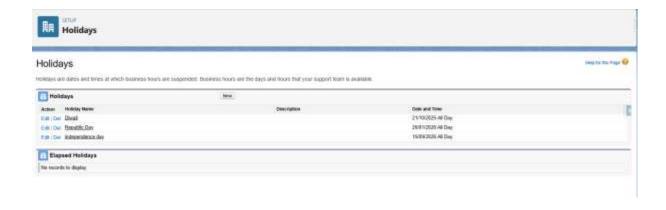
Fiscal Year: Standard (Jan–Dec)
Where to verify: Setup → Company Settings → Company Information



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



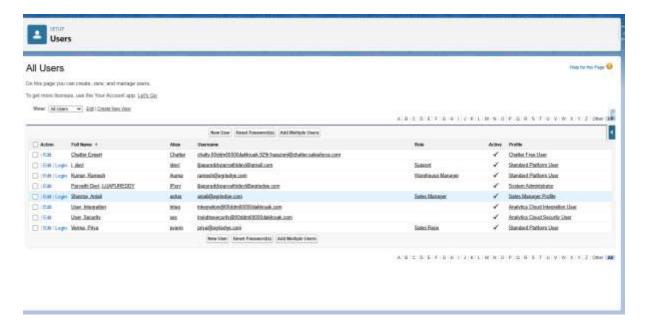


5. Users & Licenses (sample users created)

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

| Name (Full Name) | Role Assigned | Profile (initial) |
|-------------------------------|-------------------|----------------------------------|
| Chatter Expert | _ | Chatter Free User |
| i, devi | Support | Standard Platform User |
| Kumar, Ramesh | Warehouse Manager | Standard Platform User |
| Parvathi Devi, IJJAPUREDDY | _ | System Administrator |
| Sharma, Anjali | Sales Manager | Sales Manager Profile |
| User, Integration | _ | Analytics Cloud Integration User |
| User, Security | Sales Reps | Analytics Cloud Security User |
| Verma, Priya | _ | Standard Platform User |

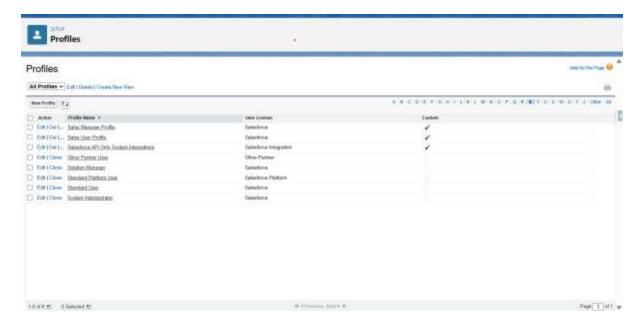
Where to verify: Setup → Users — check Active checkbox, email, username, and Profile column.



6. Profiles

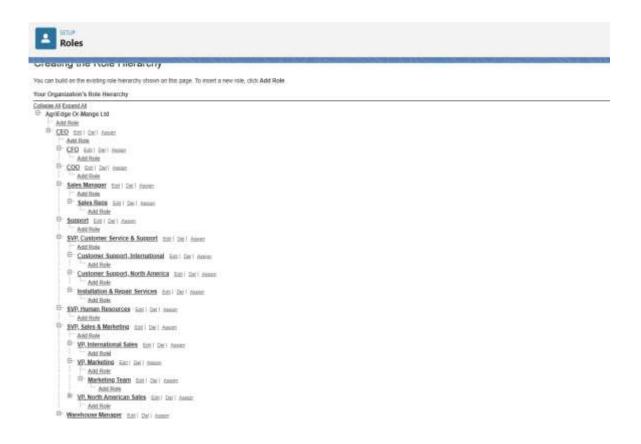
- Created / cloned:
 - Sales User Profile cloned from Standard User (restricted to relevant object access)
 - o (Optional) Warehouse Profile cloned if a separate profile was needed
- Key profile settings: Object permissions adjusted to allow Read/Create/Update on Orders, Order Line Items, Products, Inventory,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

Where to verify: Setup → Profiles → [Profile Name] → Object Settings



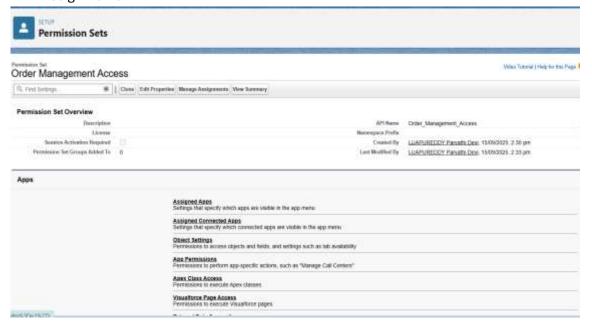
7. Roles & Role Hierarchy

- 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
 - 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:

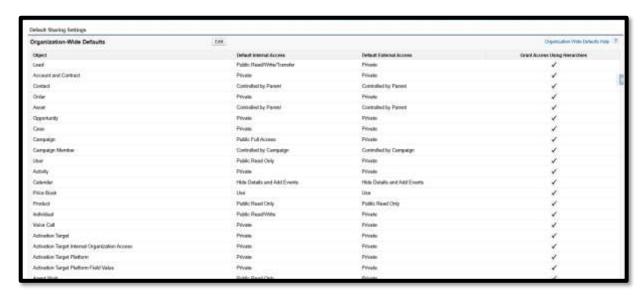
Accounts: Private

• 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

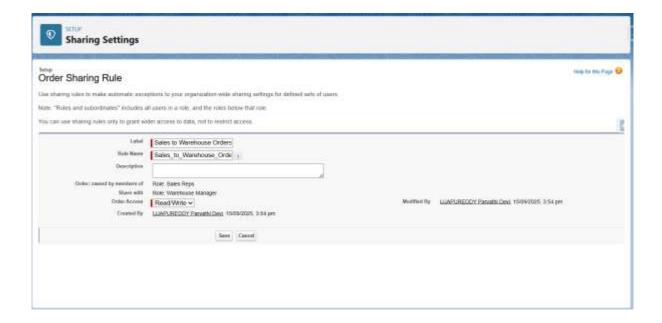
• **Owned by members of:** Role = *Sales Manager* (includes Sales Reps as subordinates where applicable)

• 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 → Security → Sharing Settings → Order → 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

