# Subscription / Personal Services Tracker CRM

# **Phase 2: Org Setup & Configuration**

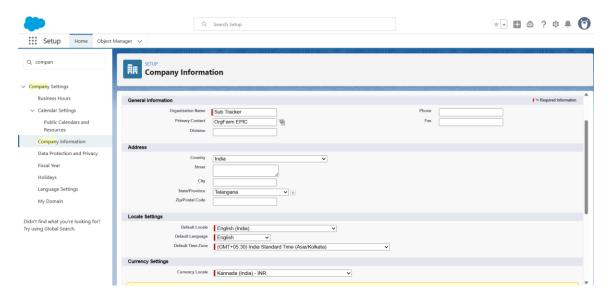
# **Objective:**

Set up a Salesforce Developer Org and configure necessary settings to prepare for development of the Subscription Tracker CRM.

#### **Set Company Information**

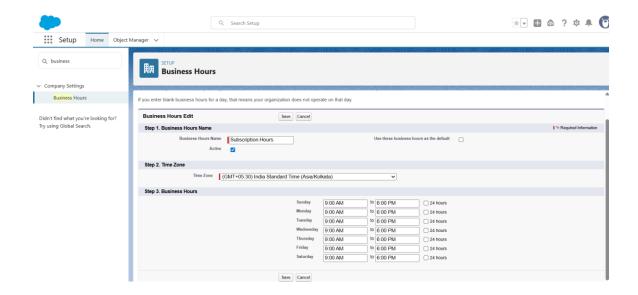
# **Navigation:**

Setup → Company Settings → Company Information



#### 2. Business Hours

Setup  $\rightarrow$  Business Hours  $\rightarrow$  New  $\rightarrow$  Created business hours (Mon–Sat: 9 AM to 6 PM) to match service timing.



#### 3. Holidays

Setup  $\rightarrow$  Holidays  $\rightarrow$  Add Holidays  $\rightarrow$  Defined public holidays to pause renewal email alerts during non-working days.

#### 2.2 Enable Features:

1. Email Alerts

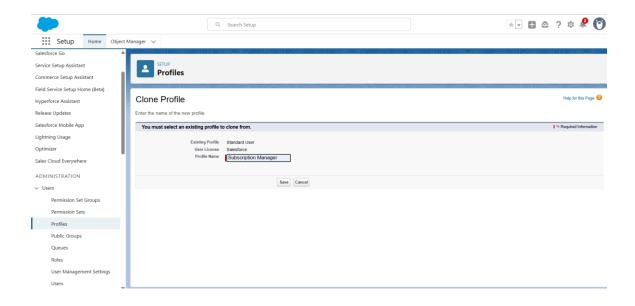
Setup  $\rightarrow$  Email Alerts  $\rightarrow$  Created email templates and alert configurations for:

- Upcoming subscription renewal (7 days prior)
- Overdue subscription payment reminders
- Welcome email for new subscribers

### 2.3 Users, Profiles, and Roles:

1. Create Custom Profiles

Setup  $\rightarrow$  Profiles  $\rightarrow$  Clone  $\rightarrow$  Created profiles for Subscription Admin and Support Executive with relevant permissions.

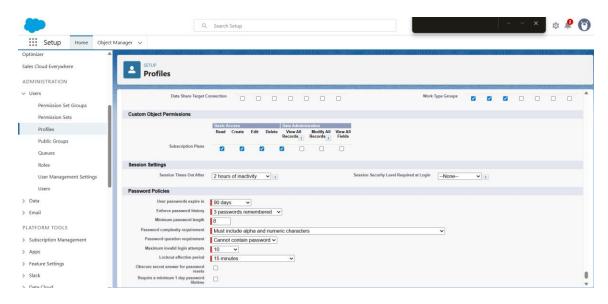


# 2. Create Role Hierarchy

Setup  $\rightarrow$  Roles  $\rightarrow$  Set Up Roles  $\rightarrow$  Defined roles such as Subscription Manager (top) and Subscription Support (subordinate).

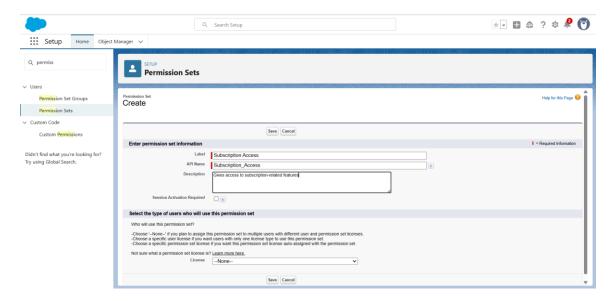
#### 3. Create Users

Setup  $\rightarrow$  Users  $\rightarrow$  New User  $\rightarrow$  Created test users under each profile and role to simulate workflow access control.



#### 4. Create Permission Sets

Setup  $\rightarrow$  Permission Sets  $\rightarrow$  New  $\rightarrow$  Created 'Subscription Notification Manager' permission set to allow email sending and flow execution.



# 2.4 Security, OWD, and Sharing:

1. Set Organization-Wide Defaults (OWD)

Setup  $\rightarrow$  Sharing Settings  $\rightarrow$  Edit  $\rightarrow$  Set Default Internal Access for custom object 'Subscription Details' to Private for secure record access.

#### 2.5 VS Code – Setup:

- Project Setup
- Open VS Code > Open the Command Palette > SFDX: Create Project with Manifest > Enter project name: SubscriptionCRM\_Project
- Org Authorization & Retrieval
- Open the Command Palette > SFDX: Authorize an Org > Select Project Default > Enter alias (SubscriptionCRM\_Dev\_Org) > Login in browser
- Command Palette > SFDX: Retrieve Source in Manifest from Org to sync local project with Salesforce org.