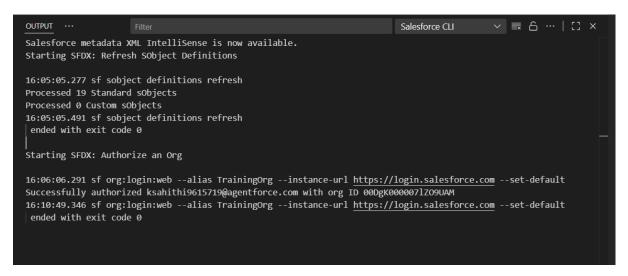
# **Phase 2: System Setup & Configuration**

# **Project: Training Management System**

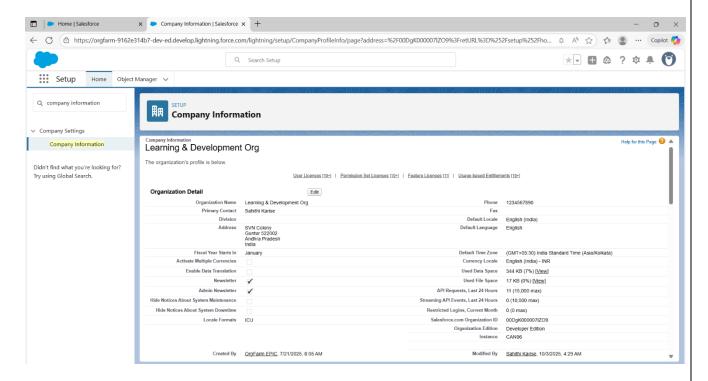
# 1. Connect VS Code to Salesforce Org

We created a local folder called TrainingManagementSystem and set up the Salesforce DX project in VS Code. The Developer Org was authorized and linked with VS Code using the alias TrainingOrg. Connection was successfully verified.



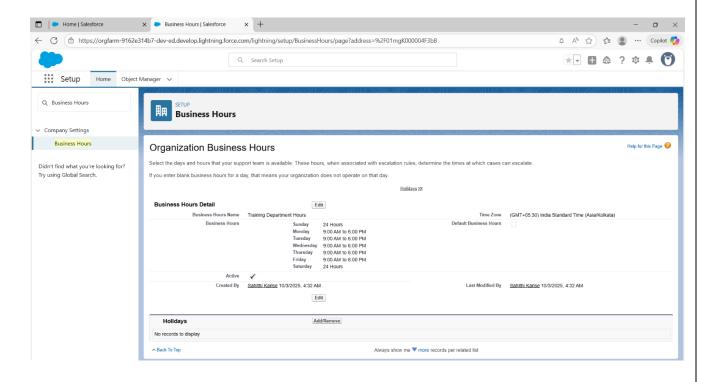
### 2. Company Profile Setup

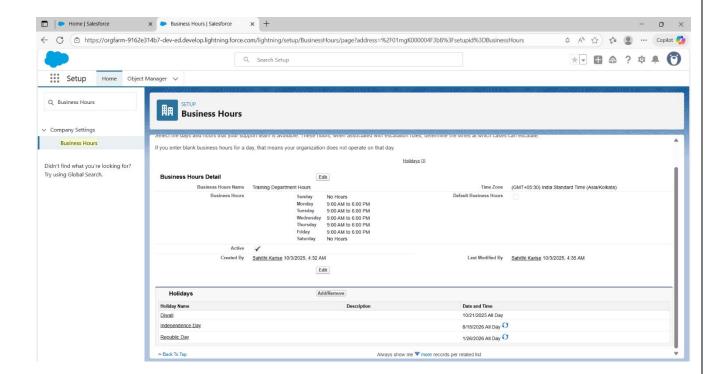
We updated Company Information with details like company name (Learning & Development Org), time zone (IST), currency (INR), and language (English). This ensures the org settings match our training department context.



# 3. Business Hours & Holidays

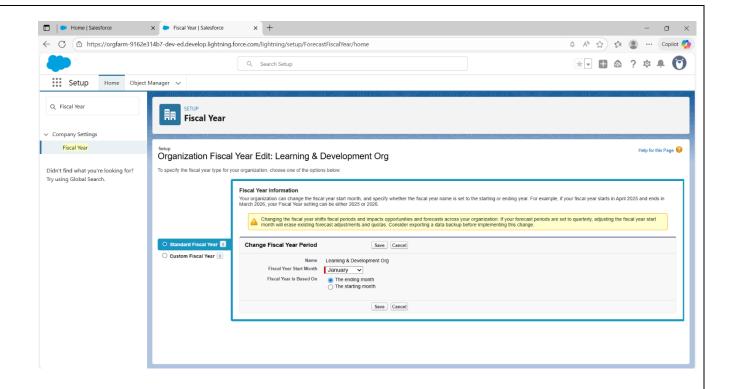
We defined Training Department Hours as Monday to Friday (9 AM – 6 PM) with Saturday and Sunday closed. Holidays like Republic Day, Independence Day, and Diwali were added so the system respects non-working days.





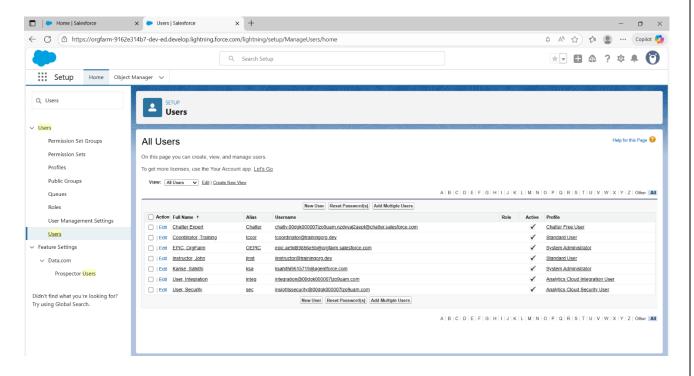
### 4. Fiscal Year Settings

We configured a Standard Fiscal Year starting in January. This aligns reporting and analytics with business cycles.



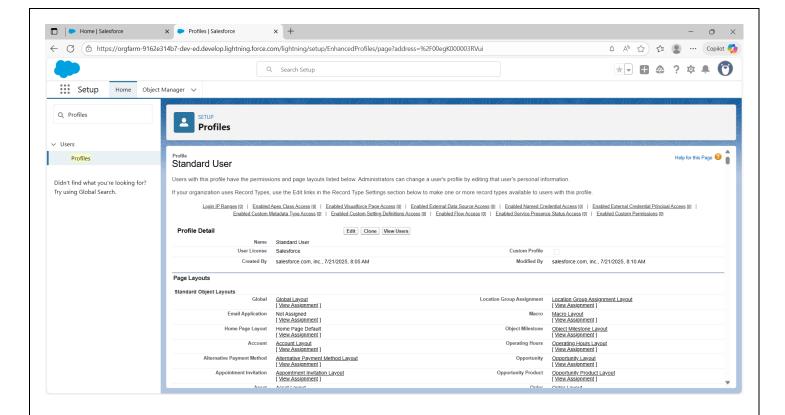
### 5. User Setup

We created new users such as Training Coordinator and Instructor in addition to the Admin. Each user was given the Standard User profile for appropriate access.



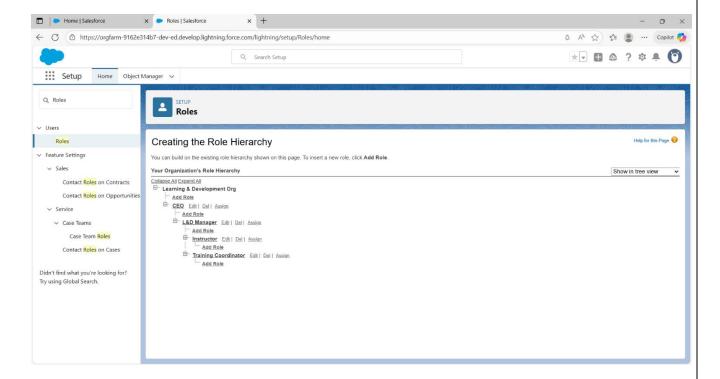
#### 6. Profiles

We reviewed the Standard User profile to understand the default permissions available to coordinators, instructors, and participants.



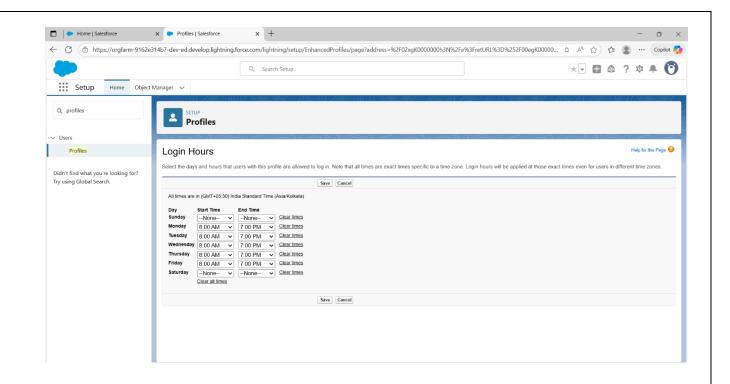
# 7. Roles Setup

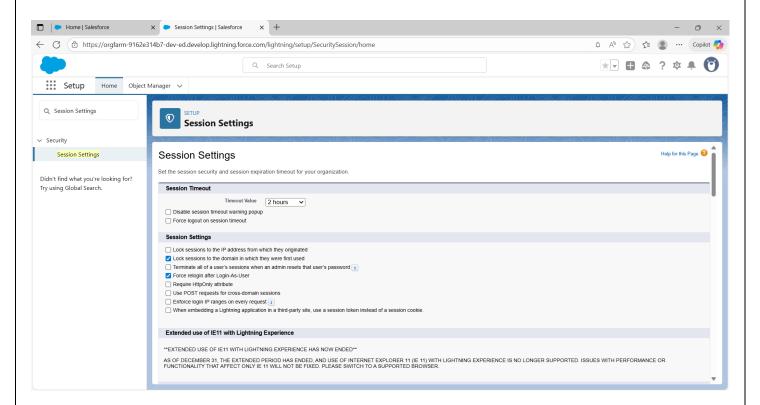
We created a role hierarchy: CEO at the top, under which we added L&D Manager, and below that Training Coordinator and Instructor. Roles were assigned to users to manage data visibility and approvals.



### 8. Login Access Policies

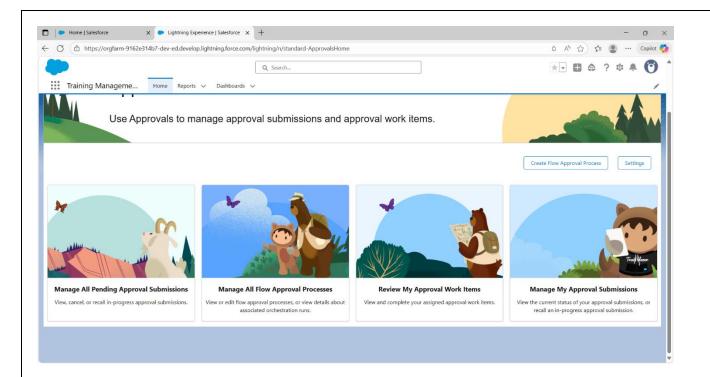
We set login hours so users can only log in Monday to Friday (8 AM - 7 PM) and are restricted on weekends. Session settings were updated to a 2-hour timeout.





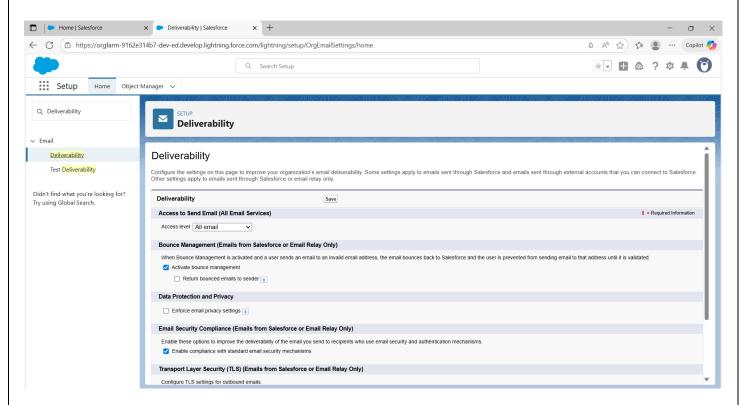
#### 9. Create Custom App

We built a new Lightning app named Training Management. It includes Home, Reports, and Dashboards tabs. The app was assigned to Admin and Standard User profiles, giving users a dedicated workspace.



### 10. Email Deliverability

We changed the email deliverability setting to All Email. This ensures the system can send notifications, confirmations, and reminders.



# 11. Development Mode

We enabled Development Mode for the org to simplify editing and debugging during development.

