

## Phase 2: Org Setup & Configuration

This phase covers the Salesforce Developer Org setup and configuration for the Event Registration & Attendee Management project.

### 1. Salesforce Developer Org Setup

- Signed up for a Salesforce Developer Edition to build and test the event registration application.
- Org Name: Event Registration & Attendee Management

### 2. Company Profile Configuration

- Entered basic organization information in Setup > Company Information.
- Set the project name and provided a contact email for administrative tasks.

### 3. Profiles Creation

- Created two custom profiles by cloning Standard User:
- Event Organizer Profile: Full access to event and attendee management functions.
- Event Attendee Profile: Limited access, can only view and manage their own registrations.

### 4. Role Hierarchy Setup

- Configured a three-level role hierarchy:
- Event Manager: Top-level, access to all data.
- Organizer: Can access events they organize and the associated attendees.
- Attendee: Can view only their own event registrations.

### 5. User Accounts (Sample/Test)

- Added sample users per role to validate permissions and feature access:
- One Event Manager, one Organizer, one Attendee.
- Used test email addresses for demonstration.

### 6. Permission Sets (Optional Use)

- Created permission sets to grant additional access if required (e.g., dashboard viewing for Organizers).

### 7. Org-Wide Defaults & Sharing Rules

- Set Org-Wide Defaults:
- Event Object: Private, only owners and those above in the role hierarchy can access.
- Attendee Object: Controlled by parent (Event), ensuring attendee records are protected and only accessible as required.
- Configured sharing rules for Event Managers and Organizers for collaborative event management.

## 8. Login Access Policies

- Default settings used; no restrictions or IP range limitations applied in this phase, keeping testing open for project members.

### Summary of Phase 2 Steps

Step	Action Taken
Developer Org Setup	Created Salesforce Developer Org, named for the project
Company Profile	Updated organization info and project name
Profiles	Created Event Organizer & Attendee profiles
Roles	Set up Event Manager, Organizer, and Attendee roles
Sample Users	Added one user per role for permissions testing
Permission Sets	Created if needed for specialized access
Org-Wide Defaults	Event: Private, Attendee: Controlled by Parent; custom sharing rules for collaborative access
Login Access Policies	Kept default settings for development and testing