# ■ Phase 2 (Org Setup) Work Completed

#### 1. Salesforce Org Access & Preliminary Configuration

- Successfully logged in to the Salesforce Developer Org.
- Verified administrative access through the Setup (■■) interface.

#### 2. Company Information, Locale, and Time Zone

- Navigated to Setup  $\rightarrow$  Company Settings  $\rightarrow$  Company Information.
- Reviewed and updated Company Name, Default Locale, Default Language, Default Time Zone, and Default Currency.
- Ensured alignment of system time, reporting, and email communications with organizational settings.

#### 3. Email Deliverability & Org-Wide Email Address

- Configured Setup → Email → Deliverability to 'All Email' to enable outbound messaging.
- Created and verified an Org-Wide Email Address (noreply@yourorg.com) for standardized communications.

### 4. Business Hours and Holiday Configuration

- Defined Business Hours (Monday–Friday, 09:00–18:00).
- $\bullet \qquad \text{Configured sample holidays under Setup} \to \text{Company Settings} \to \text{Business Hours} \, / \\ \text{Holidays}.$

# 5. My Domain Configuration

- Registered and deployed My Domain: orgfarm-d7ad62acc7-dev-ed (partitioned enhanced domains).
- Enabled secure login, Experience Cloud compatibility, and improved URL management.

# 6. Experience Cloud Enablement

- Activated Digital Experiences via Setup  $\rightarrow$  Digital Experiences  $\rightarrow$  Settings.
- Created an initial site framework 'Event Portal' using an available template.

# 7. Role Hierarchy Implementation

- Created a structured Role Hierarchy: Manager (top-level), Organizer (reports to Manager), Support/Viewer (optional).
- Established clear data visibility and sharing policies.

#### 8. Permission Set Creation

- Developed Permission Sets to manage access control:
- Organizer Access Full CRUD on Event, Attendee, and Feedback.
- Manager Access Read/Report access to all objects with analytics capabilities.
- Assigned permission sets to test users accordingly.

#### 9. Profiles and Test Users

- Utilized the Standard User profile for typical users.
- Created test users (organizer1@..., manager1@...) with Salesforce licenses and assigned appropriate permission sets.

#### 10. Organization-Wide Defaults & Sharing Settings

- Configured Setup → Security → Sharing Settings: Event, Attendee, and Feedback objects set to 'Private'.
- Established Sharing Rules to grant Manager/Organizer appropriate record access.

#### 11. Public Group Creation

Created 'Organizers Group' to simplify Sharing Rule management.

# 12. Guest User Configuration (Experience Site)

 Configured the Guest User Profile for the 'Event Portal' site with minimum required Read/Create permissions.

# 13. Lightning App Creation

- Developed a Lightning App titled 'Event Manager'.
- Added navigation tabs for Events, Attendees, Feedback, Reports, and Dashboards.

# 14. Reporting & Dashboard Structure

- Created folders 'Event Reports' and 'Event Dashboards'.
- Applied folder-level sharing with the Manager role.

# 15. Login Access Policies

Temporarily enabled 'Administrators can log in as any user' for testing.

# 16. Sample Data Import

 Used Setup → Data → Data Import Wizard to import sample Event and Attendee data for testing.

### 17. Validation Testing

- Organizer created an Event.
- Manager viewed and reported on Events.
- Guest User registered as Attendee and submitted Feedback.
- Verified Permission Sets and Sharing Rules functioning as intended.

### 18. Dev Hub (Optional)

Dev Hub not enabled yet; planned for SFDX integration at a later phase.

### **Summary of Deliverables (Phase 2)**

- Comprehensive configuration of the Salesforce Developer Org aligned with project requirements.
- Creation of a secure, role-based, and permission-controlled environment.
- Initial Experience Cloud site setup for future attendee interaction.
- Development of the 'Event Manager' Lightning App with reporting and dashboards.
- Successful validation of configurations using test users and sample data.



If you enter blank business hours for a day, that means your organization does not operate on that day, **Business Hours Edit** Cancel Save Step 1. Business Hours Name I = Required Information **Business Hours Name** Use these business hours as the default nagement and Review Time V Active Step 2. Time Zone Time Zone (GMT+05:30) India Standard Time (Asia/Kolkata) V Step 3. Business Hours Sunday 12:00 AM to 12:00 AM 24 hours Monday 9:00 AM to 10:00 PM 24 hours Tuesday 9:00 AM to 10:00 PM 24 hours Wednesday 9:00 AM to 10:00 PM 24 hours Thursday 9:00 AM to 10:00 PM 24 hours Friday 9:00 AM to 10:00 PM 24 hours Saturday 9:00 AM to 10:00 PM 24 hours Cancel

