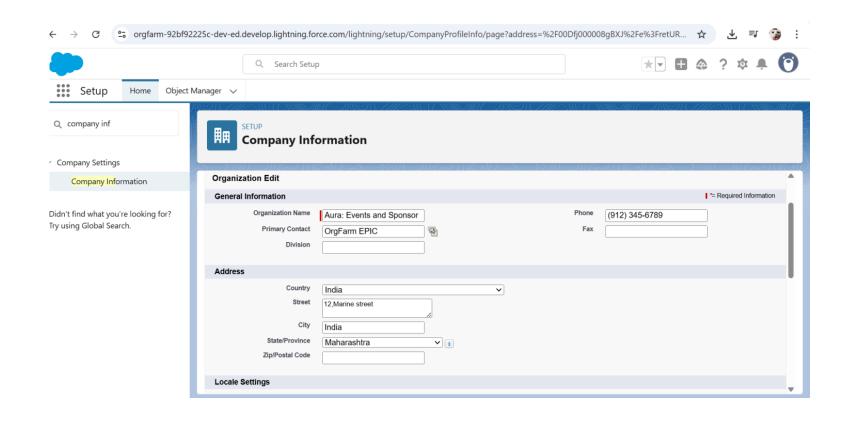
Phase II: Org Setup and Configuration

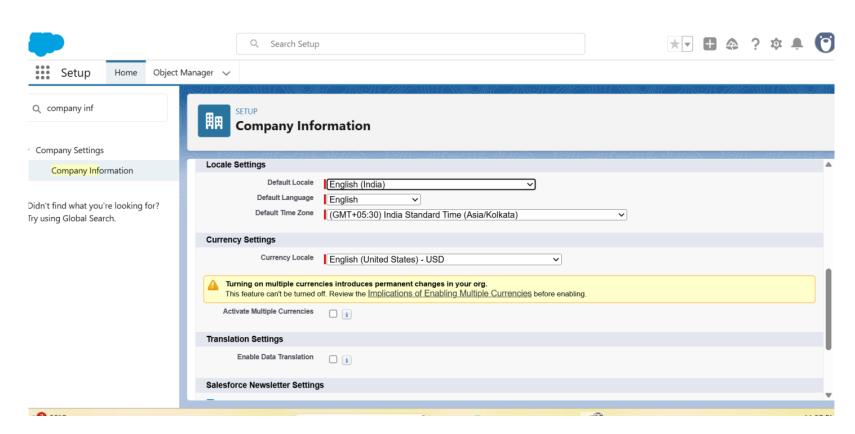
AURA EVENTS & SPONSOR:

College Events & Sponsor Management

Company Profile Setup

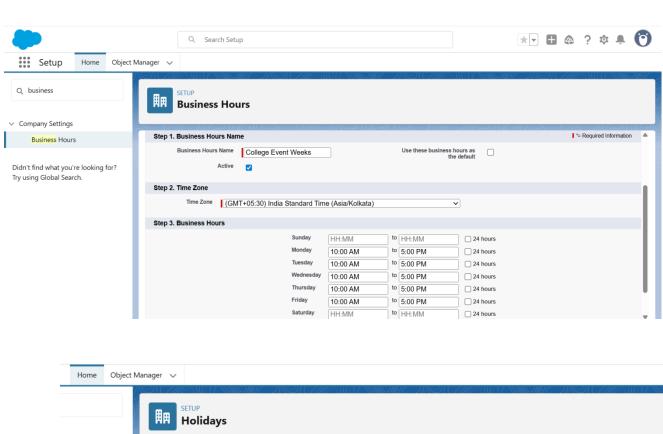
- Explanation: Configured the basic information for the organization to ensure that all system-generated data, such as addresses, currency, and time, is accurate.
- Salesforce Path: Setup → Quick Find → Company Information
- Procedure: Updated the organization details to reflect the cell's information of the college.
- Final Configuration:
 - Organization Name: AURA: Events and Sponsor
 - o Time Zone: (GMT+05:30 Kolkata) India Standard Time
 - Locale: English (India)

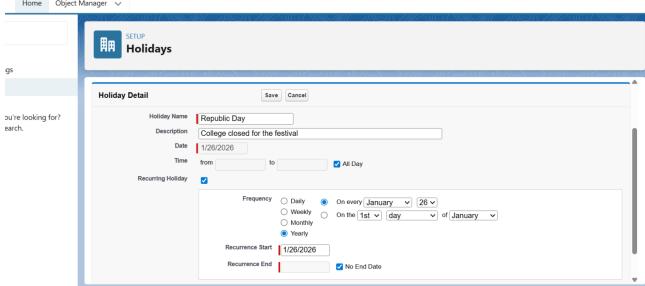


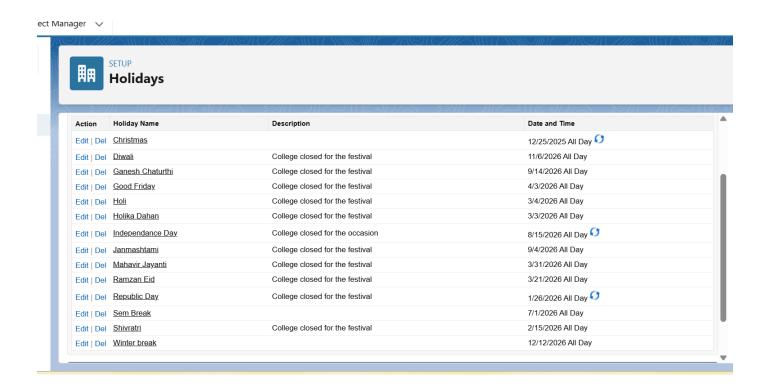


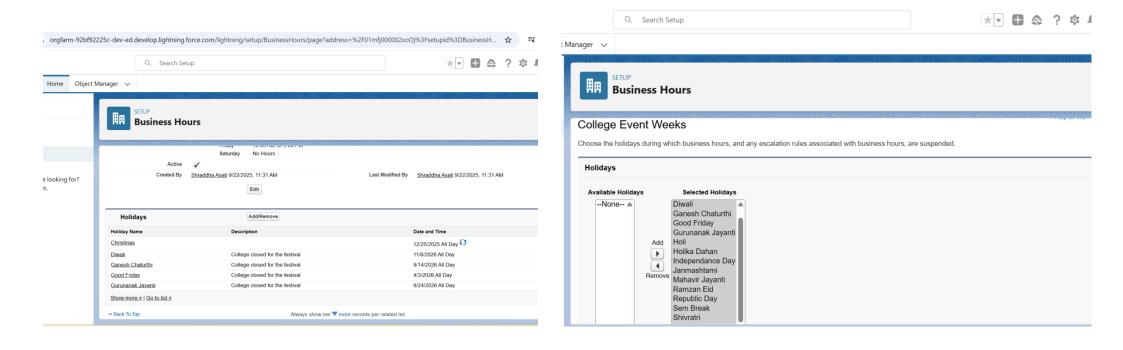
Business Hours & Holidays

- **Explanation:** Defined the standard working hours and holidays to ensure that future automation and task reminders only occur during operational periods, preventing notifications on non-working days.
- Salesforce Path: Setup → Quick Find → Business Hours and Holidays
- Procedure:
 - 1. Created a new Business Hours record (College Event Weeks) with a continuous Monday-Friday schedule.
 - 2. Created separate Holiday records for each day of the semester break and other major holidays.
 - 3. Linked the Holiday records to the College Event Weeks Business Hours record.
- Final Configuration:
 - 。 Business Hours: Mon-Fri, 10:00 AM 5:00 PM
 - Holidays: Specific dates were added for festivals and semester breaks.



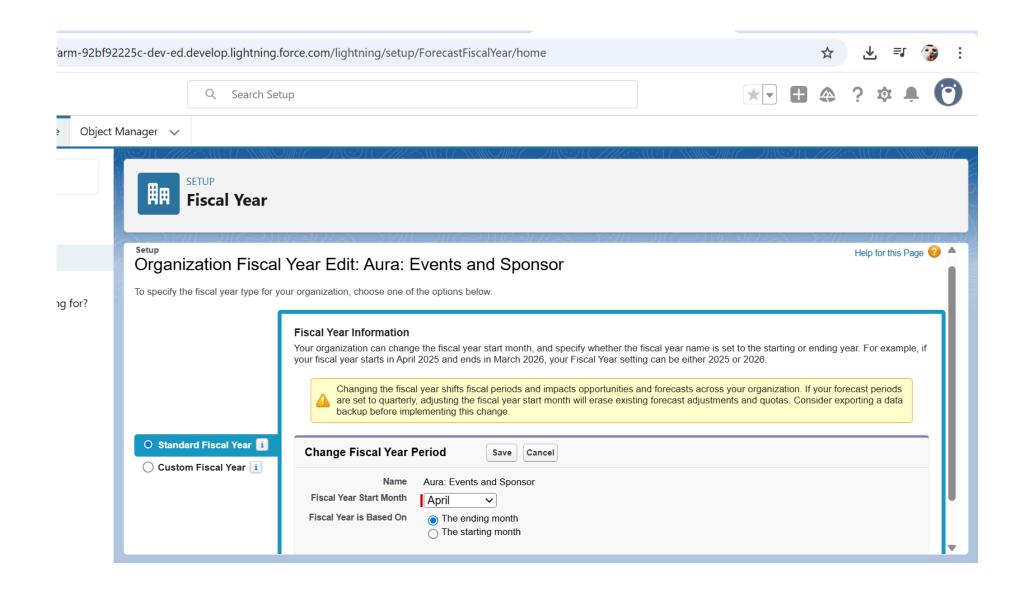






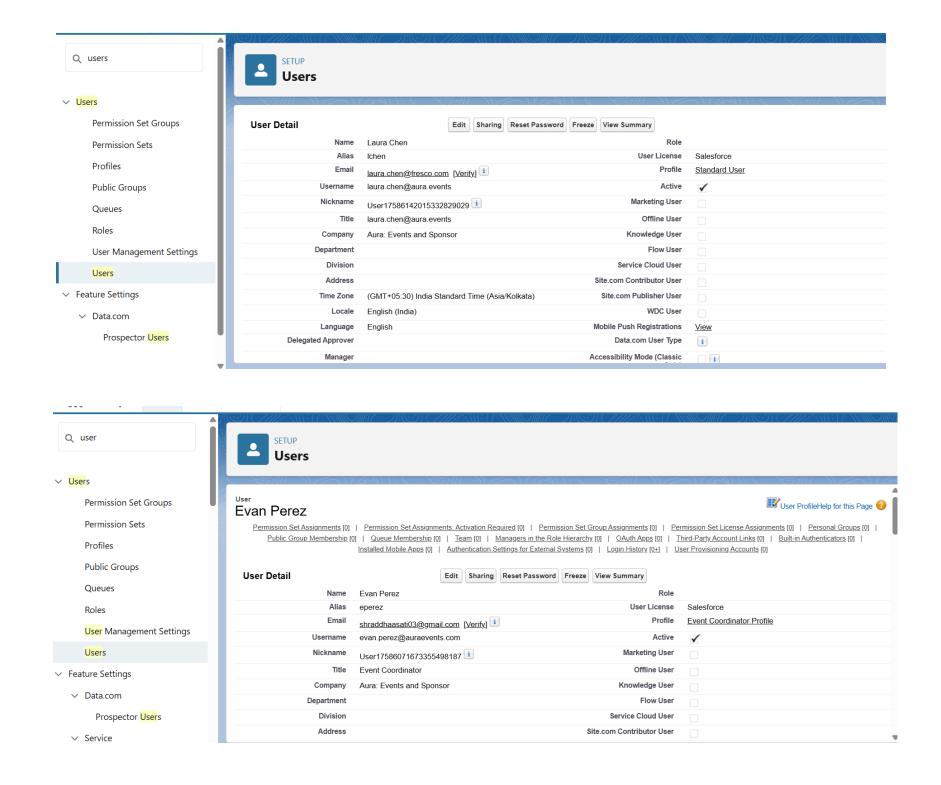
Fiscal Year Settings

- Explanation: Aligned the Salesforce financial reporting period with the college's fiscal calendar, which is essential for accurate budget and ROI calculations.
- Salesforce Path: Setup → Quick Find → Fiscal Year
- Procedure: Set the standard fiscal year to start on a month that corresponds with the college's financial year.
- Final Configuration: Fiscal year set to the appropriate start month (April) for accurate



User Setup & Licenses

- Explanation: Created user accounts for the key project team members to provide them with login access to the Salesforce org.
- Salesforce Path: Setup → Quick Find → Users
- **Procedure:** Created two new users with limited Salesforce licenses to represent the core operational roles.
- Final Configuration:
 - User 1: Laura Chen(Sponsorship Manager)
 - User 2: Evan Perez(Event Coordinator)

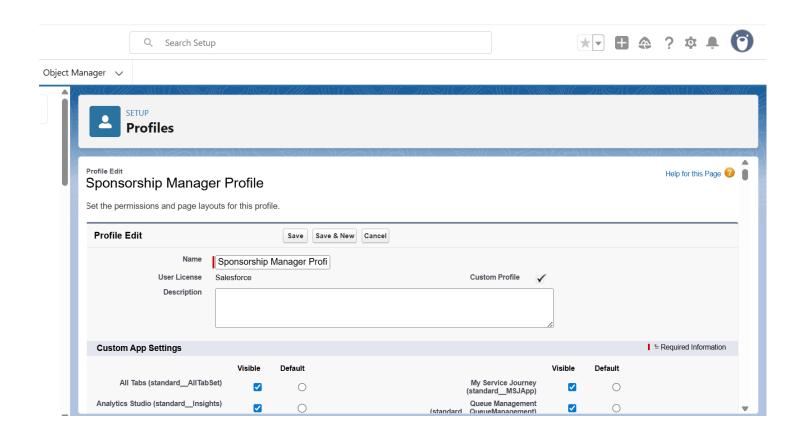


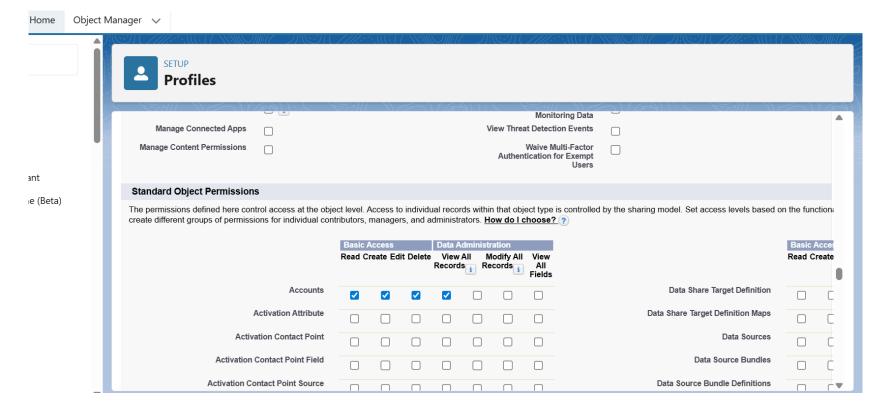
Profiles & Roles

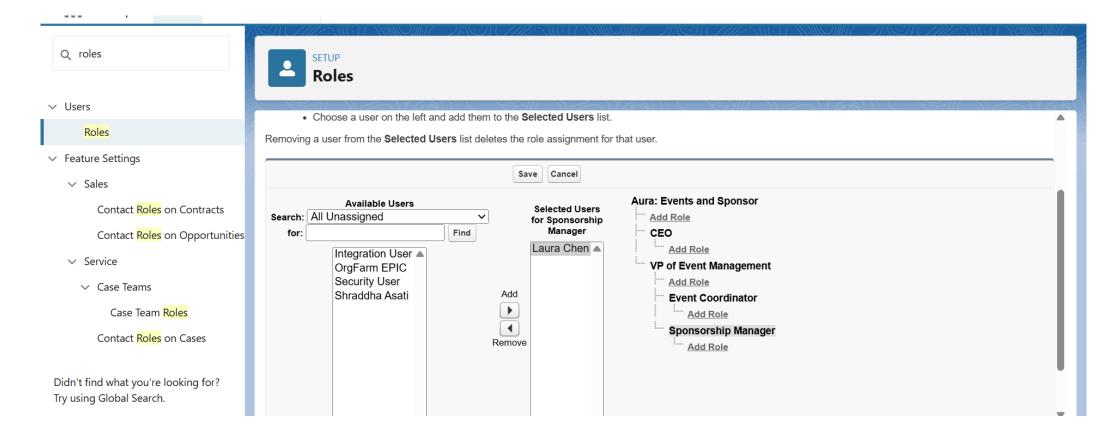
- Explanation: Defined user permissions and data visibility. Profiles control what a user can do, and Roles control what records they can see based on a hierarchy.
- Salesforce Path: Setup → Quick Find → Profiles and Roles
- Procedure:
 - 1. **Profiles:** Cloned the Standard User profile to create custom profiles (Sponsorship Manager Profile and Event Coordinator Profile). These will be configured later to grant specific object and field permissions.
 - 2. **Roles:** Created a simple hierarchy (VP of Event Management at the top, with Sponsorship Manager and Event Coordinator reporting to it).
 - 3. Assignment: Assigned the new profiles and roles to their respective users.

• Final Configuration:

- Profiles: Sponsorship Manager Profile, Event Coordinator Profile
- 。 Roles: VP of Event Management, Sponsorship Manager, Event Coordinator

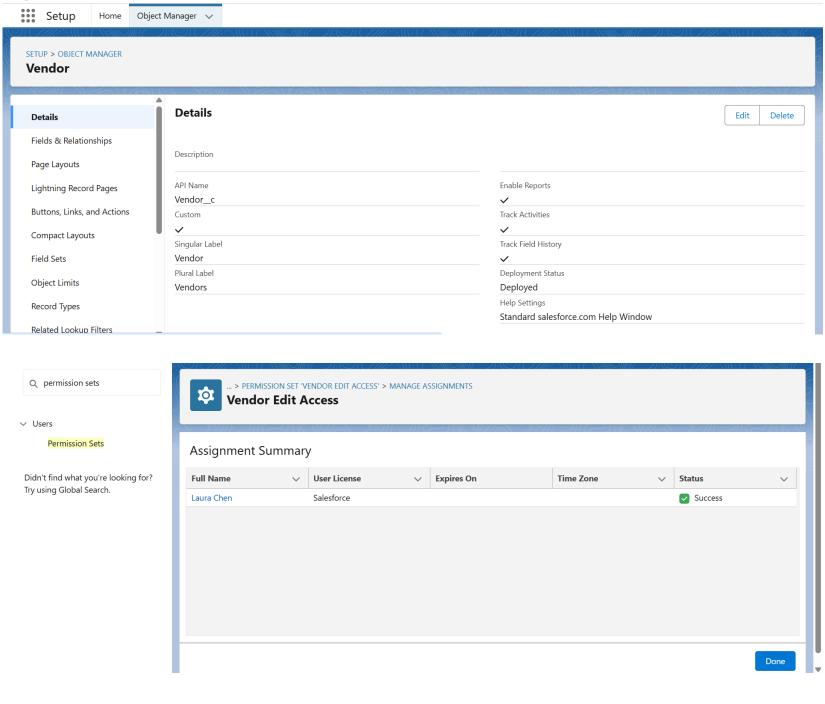


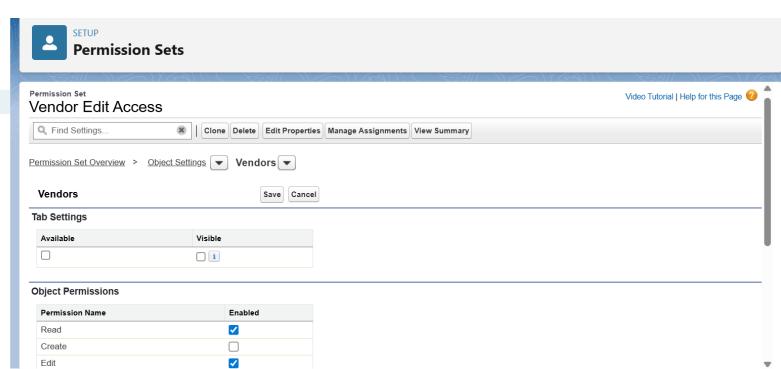




Permission Sets

- **Explanation:** Created a permission set to grant granular, specific permissions to users without altering their core profile. This is a best practice for flexible and secure access control.
- Salesforce Path: Setup → Quick Find → Permission Sets
- Procedure:
 - 1. Created a permission set named Vendor Edit Access.
 - 2. Configured the permission set to grant Edit access to the Vendor object.
 - 3. Assigned the permission set to the Sponsorship Manager user.
- Final Configuration: The Sponsorship Manager user now has all permissions from their profile, plus the ability to edit vendor records.

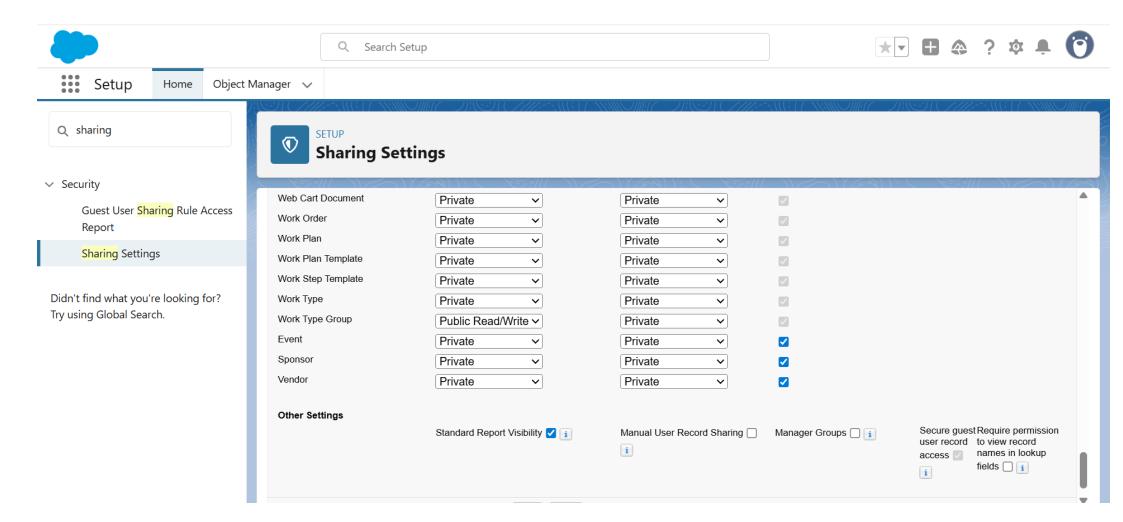


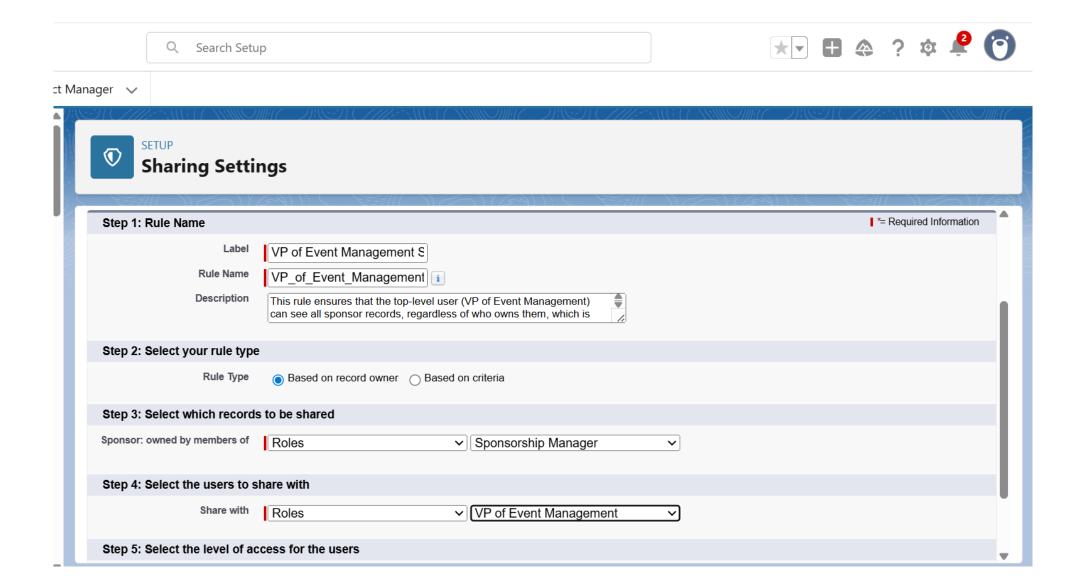


Organization-Wide Defaults (OWD) & Sharing Rules

- Explanation: Set the baseline security for the org by making all custom objects private.
 Sharing rules were then created as exceptions to this private setting to facilitate collaboration.
- Salesforce Path: Setup → Quick Find → Sharing Settings
- Procedure:
 - OWD: Set the default access for the Event, Sponsor, and Vendor custom objects to
 Private.
 - Sharing Rules: Created two sharing rules after the OWD update was complete:
 - Event Coordinator Collaboration: Shares all Event records owned by Event Coordinators with other Event Coordinators, granting Read/Write access.
 - VP of Event Management Visibility: Shares all Sponsor records with the VP of Event Management role, granting Read Only access.

Final Configuration: Data is private by default, with access opened up only for specific roles and for specific purposes.





Dev Org Setup & Deployment Basics

- Explanation: This served as a conceptual checkpoint. It confirmed that the Developer Org is the single environment for building and testing, and that no additional configuration for login policies or deployment is required at this phase.
- Procedure: No action was needed as all necessary configurations were already performed in the previous steps.