Salesforce Project Implementation Phases with Concepts (Admin + Developer)

Problem Statement: Hospitals often struggle to manage patient interactions due to fragmented systems, manual communication, and lack of centralized records. Appointment scheduling, follow-ups, and patient history tracking are typically handled through phone calls, spreadsheets, or outdated systems, which leads to missed appointments, longer wait times, and poor patient experience. This inefficiency also results in reduced hospital revenue and administrative burden.

Proposed Solution: A tailored Hospital CRM solution is needed to centralize patient information, automate appointment scheduling, send reminders, and streamline communication between patients, doctors, and hospital staff. The system will improve efficiency, enhance patient satisfaction, and provide real-time insights for better hospital management

Phase 2: Org Setup & Configuration

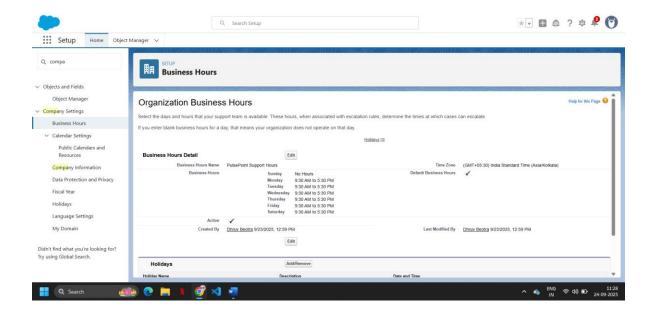
1. Company Information Setup

- Updated Organization Name: PulsePoint
- **Default Time Zone:** Asia/Kolkata
- **Default Currency:** INR Indian Rupee
- **Purpose:** A tailored Hospital CRM solution is needed to centralize patient information, automate appointment scheduling, send reminders, and streamline communication between patients, doctors, and hospital staff.



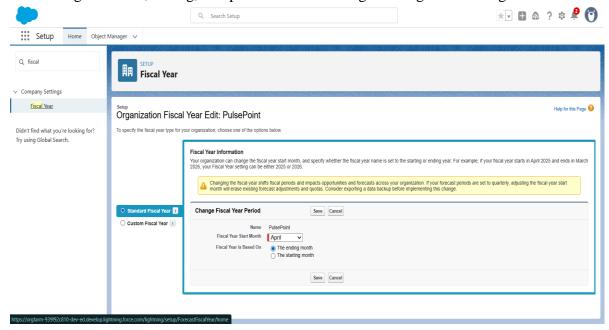
2. Business Hours & Holidays

- Defined PulsePoint Support Hours: Monday—Saturday, 9:30 AM 5:30 PM
- Added Holidays: Diwali, New Year, Christmas
- **Purpose:** Business Hours define the hospital's working schedule to ensure accurate case management, SLA tracking, appointment scheduling, and reporting.



3. Fiscal Year Setup

• **Purpose:** Fiscal Year defines the hospital's financial reporting period, helping align revenue, billing, and performance tracking with organizational goals.



4. Role Hierarchy

- Created Roles:
 - 1. **Doctors/ Admin** \rightarrow top of hierarchy
 - 2. Billings
 - 3. Read Only
 - 4. Nurses

Creating the Role Hierarchy

You can build on the existing role hierarchy shown on this page. To insert a new role, click Add Role.

Your Organization's Role Hierarchy

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Collapse All Expand All

PulsePoint

Add Role

Doctors Edit | Del | Assign

Millings Edit | Del | Assign

Add Role

Read Only Edit | Del | Assign

Add Role

Nurses Edit | Del | Assign

Add Role

Add Role

Add Role
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5. User Creation

• Doctor User:

- Salesforce license, Doctor profile
- Assigned to **Doctor role**

• Nurses User:

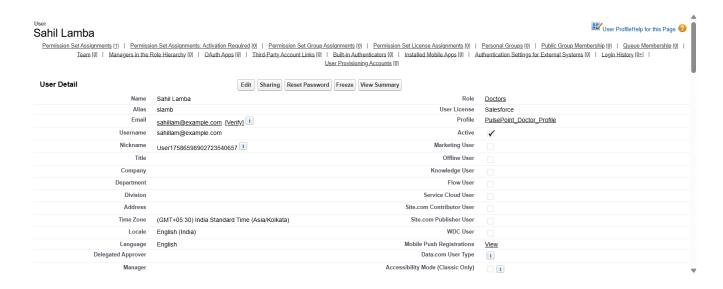
- Salesforce Platform license, Nurses profile
- Assigned to Nurses **role**

• Billings User:

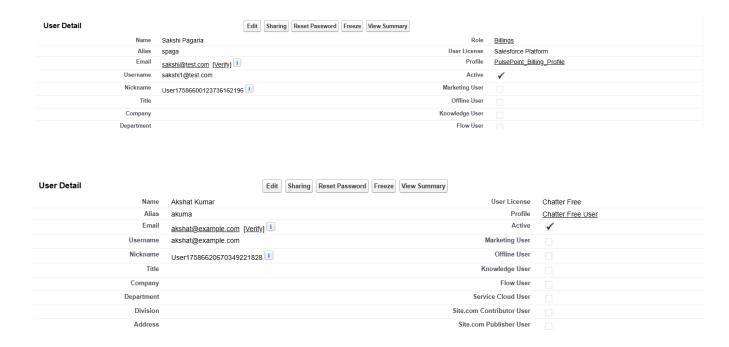
- Salesforce platform license, billing profile
- Assigned to **Billing role**

• Read only user:

- Salesforce Platform license, read only profile
- Assigned to read only role







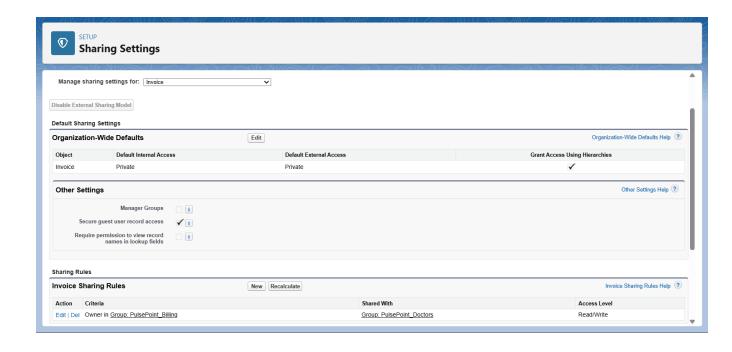
6. Organization Wise Default

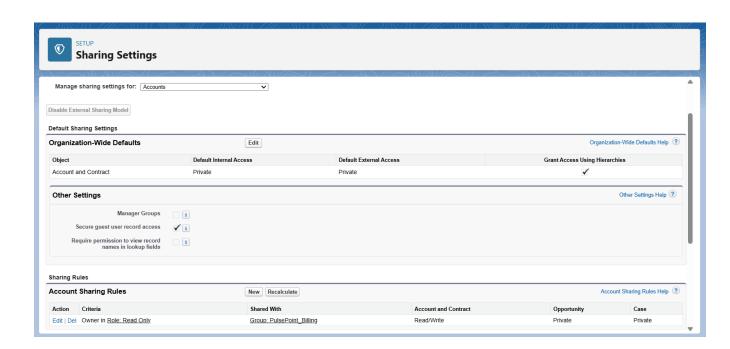
1. Invoice (Doctor Sharing)

Purpose: Doctors can access invoice of patients.

2. Accounts (Billings Sharing)

Purpose: Accounts and contacts to be shared with Billings





7. Permission Set and Profiles

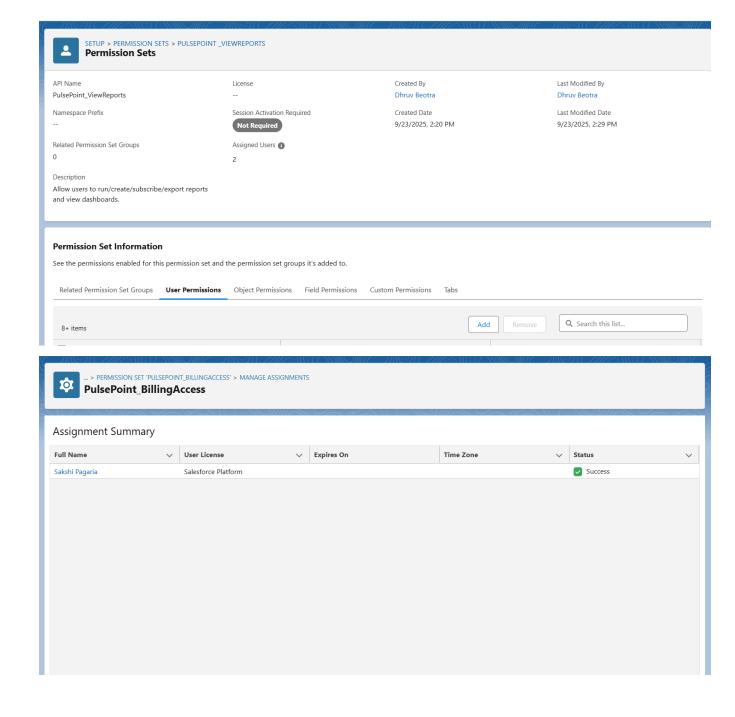
- Verified user profiles: Doctors , Nurses, Billings, Read Only
- Created Permission Sets:

1. View Reports

Allow users to run/create/subscribe/export reports and view dashboards.

2. Billing access

 Grants CRUD access to Opportunities and billing-related objects and fields for finance users.



8. Login Access Policies

- Admins Can Log in as Any User: Enabled
- **Users Can Grant Login Access:** Enabled (optional for support or troubleshooting)

