# Phase 7: External Access / UI Enhancement

# **Objective**

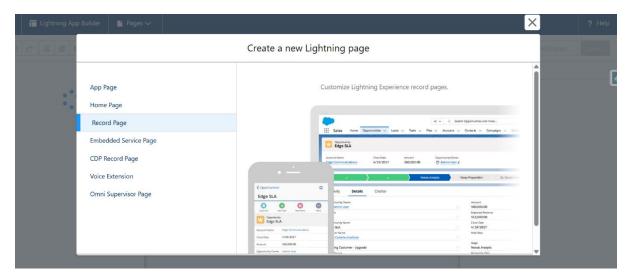
To provide a centralized and interactive interface for the *Customer* object, allowing users to view key customer details, related purchases, and loyalty information in one place.

This demonstrates record-level access, UI enhancements, and the integration of automation.

# **Steps to Create Lightning Record Page**

# **Navigate to Setup**

- Go to Setup → Object Manager → Customer.
- Click Lightning Record Pages from the sidebar.

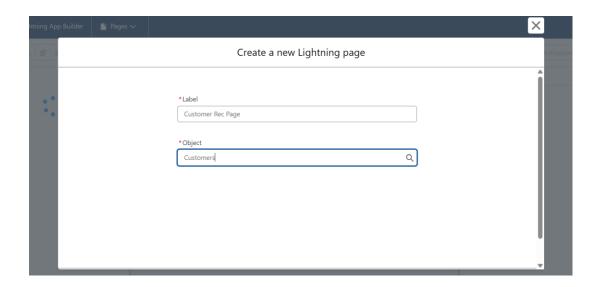


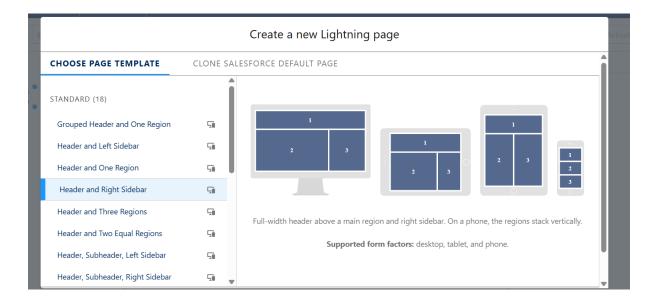
# **Create New Record Page**

- Click New → Record Page.
- Enter name: Customer Record Page.
- Click Next.

### **Select Layout Template**

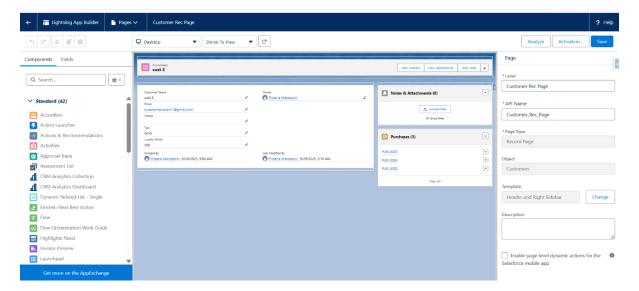
- Choose a layout template (e.g., Header + Tabs or 2-Column).
- Click Finish.





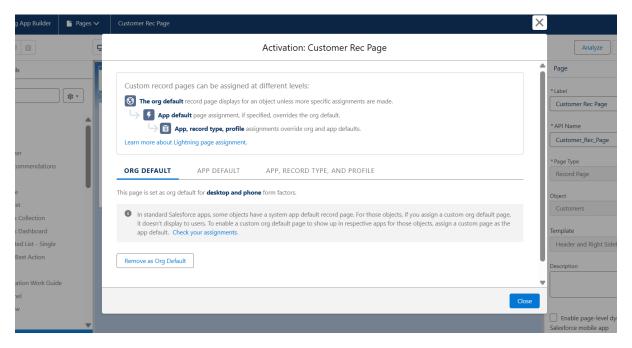
# **Add Components**

- Record Detail: Displays key fields like Name, Email, Loyalty Points, Tier.
- Related Lists: Show connected Purchases for that customer.
- Highlights Panel: Quickly displays critical info like Loyalty Points and Tier.



# **Configure Access / Profiles**

Assign the page as Org Default or for specific profiles to control visibility.



## Save & Activate

• Click Save → Activate.

# **Integration with Flows / Automation**

- The Loyalty Points & Tier Flow can be viewed on this page.
- Buttons from Phase 6 are accessible for customer-specific actions.
- Ensures users can interact with customer data directly, with all automation visible.

#### **Additional Considerations**

## **Settings & Record Visibility**

- Profiles and permissions control who can see or edit records.
- Demonstrates security best practices without complex external integrations.

#### **Enhanced UX**

Highlights Panel makes key info visible immediately.

Related Lists reduce clicks and improve navigation.

Page design is extensible for future enhancements like charts or dashboards.

### Outcome

Users can quickly access customer details and purchase history in one interface.

Automation from Phase 4 is visible and functional.

Demonstrates professional UI design, record-level access, and integration with automation.

Provides a polished interface suitable for presentation and demo purposes.