

A CRM Application to Manage the Booking of Co-Living

By

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Project Abstract

The **CRM Application to Manage the Booking of Co-Living** project is designed to make it easier to manage shared living spaces. This app helps people find and book rooms in a co-living space where they can live, work, and connect with others in a friendly environment. The application allows users to select from various air-conditioned rooms with multiple sharing options, customize their daily food preferences, and make payments using various modes. In addition to these functionalities, the application includes features for collecting and analyzing feedback on services such as room cleaning, internet connectivity, and food quality. This feedback mechanism ensures continuous improvement and high satisfaction levels among residents. Overall, the goal of this app is to simplify the booking process, improve the living experience, and help build a strong, connected community.

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Introduction

The **CRM Application to Manage the Booking of Co-Living** is designed to improve the management of co-living spaces. This project aims to create an efficient and user-friendly platform where users can book rooms, select services, make payments, and provide feedback, all in one place. The application focuses on providing a smooth experience for residents while ensuring that co-living spaces are well-managed and foster a sense of community. The app allows customers to choose different types of rooms, select food preferences, and pay through various methods. In addition, users can provide feedback on services like room cleaning and internet connectivity, helping improve the overall living experience.

Task 1: Object Creation

1. **Total Room:** Tracks the total number of rooms available in the co-living space, including details like room type and capacity.

The screenshot shows the Salesforce Object Manager interface for the 'Total Room' object. The left sidebar contains a navigation menu with options: Details, Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, and Search Layouts. The main content area is titled 'Details' and includes a description field, API Name (Total_Rooms__c), Custom checkbox (checked), Singular Label (Total Room), Plural Label (Total Rooms), Enable Reports checkbox (checked), Track Activities checkbox, Track Field History checkbox (checked), Deployment Status (Deployed), and Help Settings (Standard salesforce.com Help Window). There are 'Edit' and 'Delete' buttons in the top right corner.

2. **Customer:** Stores customer information, such as name, contact details, and preferences, to manage their bookings and interactions.

The screenshot shows the Salesforce Object Manager interface for the 'Customer1' object. The left sidebar contains a navigation menu with options: Details, Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, and Search Layouts. The main content area is titled 'Details' and includes a description field, API Name (Customer1__c), Custom checkbox (checked), Singular Label (Customer1), Plural Label (Customers), Enable Reports checkbox (checked), Track Activities checkbox, Track Field History checkbox (checked), Deployment Status (Deployed), and Help Settings (Standard salesforce.com Help Window). There are 'Edit' and 'Delete' buttons in the top right corner.

3. **Room Booking:** Manages the booking details for rooms, including check-in/check-out dates, room type, and associated customer.

The screenshot shows the Salesforce Setup page for the 'Room Booking' object. The left sidebar contains a 'Details' menu with options: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, and Record Types. The main content area is titled 'Room Booking' and has 'Edit' and 'Delete' buttons. The 'Details' section includes fields for Description, API Name (Room_Booking__c), Custom (checked), Singular Label (Room Booking), Plural Label (Room Bookings), Enable Reports (checked), Track Activities (checked), Track Field History (checked), Deployment Status (Deployed), and Help Settings (Standard salesforce.com Help Window).

4. **Payment:** Handles payment transactions, including payment mode, amount, and related customer and booking details.

The screenshot shows the Salesforce Setup page for the 'Payment1' object. The left sidebar contains a 'Details' menu with options: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, and Record Types. The main content area is titled 'Payment1' and has 'Edit' and 'Delete' buttons. The 'Details' section includes fields for Description, API Name (Payment1__c), Custom (checked), Singular Label (Payment1), Plural Label (Payments), Enable Reports (checked), Track Activities (checked), Track Field History (checked), Deployment Status (Deployed), and Help Settings (Standard salesforce.com Help Window).

5. **Food Selection:** Allows customers to choose daily food preferences and tracks their selections.

The screenshot shows the Salesforce Setup page for the 'Food Selection' object. The left sidebar contains a 'Details' menu with options: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, and Record Types. The main content area is titled 'Food Selection' and has 'Edit' and 'Delete' buttons. The 'Details' section includes fields for Description, API Name (Food_Selection__c), Custom (checked), Singular Label (Food Selection), Plural Label (Food Selections), Enable Reports (checked), Track Activities (checked), Track Field History (checked), Deployment Status (Deployed), and Help Settings (Standard salesforce.com Help Window).

6. **Feedback:** Collects customer feedback on various services like room cleaning, internet connection, and food quality.

The screenshot shows the Salesforce Setup page for the 'Feedback' object. The left sidebar contains a 'Details' menu with options: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, and Record Types. The main content area is titled 'Feedback' and has 'Edit' and 'Delete' buttons. The 'Details' section includes fields for Description, API Name (Feedback__c), Custom (checked), Singular Label (Feedback), Plural Label (Feedbacks), Enable Reports (checked), Track Activities (checked), Track Field History (checked), Deployment Status (Deployed), and Help Settings (Standard salesforce.com Help Window).

Task 2: Creating Tabs

1. Total Rooms Tab:

- Create a tab for easy access to the Total Rooms object, allowing users to manage room availability.
- **Steps:** Go to Setup > Tabs > New Tab, select Total Rooms, and create the tab.

2. Customers Tab:












- Create a tab for the Customer object to view and manage customer details.
- **Steps:** Follow the same process, selecting Customer.

3. Room Bookings Tab:

- Create a tab for the Room Booking object to manage and monitor room booking information.
- **Steps:** Create the tab for Room Booking using the same method.

4. Payment, Food Selection, Feedback Tabs:

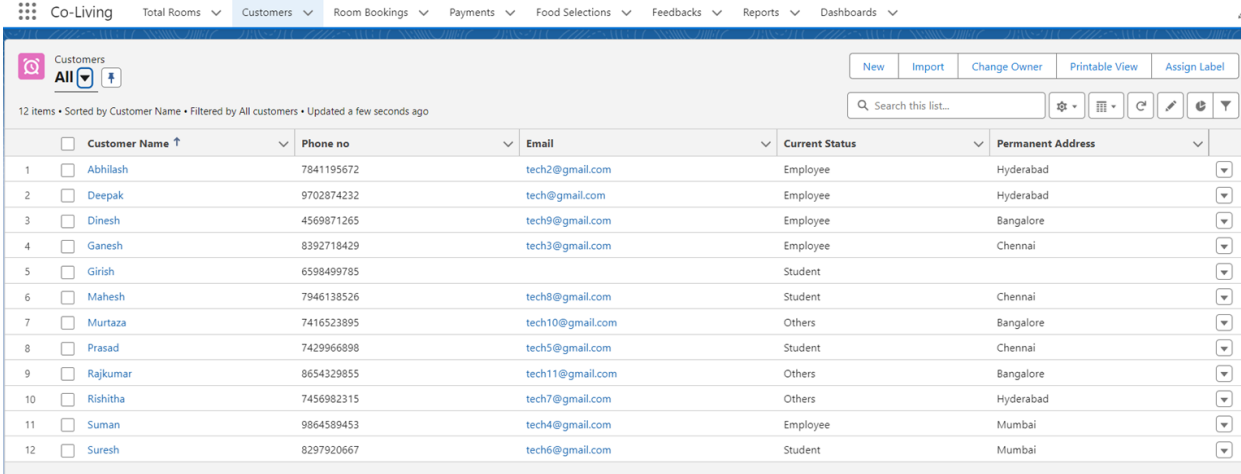
- Create tabs for each of these objects to facilitate quick access and management of payments, food preferences, and customer feedback.
- **Steps:** Repeat the steps to create tabs for Payment, Food Selection, and Feedback objects.

Custom Object Tabs			New	What Is This?
Action	Label	Tab Style		
Edit Del	Candidates	 Compass		
Edit Del	Customers	 Alarm clock		
Edit Del	Feedbacks	 Big top		
Edit Del	Food Selections	 Bank		
Edit Del	Payments	 Balls		
Edit Del	Programs	 Headset		
Edit Del	ProgramTrainerAssignments	 Leaf		
Edit Del	Room Bookings	 Apple		
Edit Del	Session Timings	 Handsaw		
Edit Del	Total Rooms	 Airplane		
Edit Del	Trainers	 Box		

Task 3: Creating a Lightning App

1. **App Purpose:** Centralize management of Total Rooms, Customers, Room Bookings, Payments, Food Selection, Feedbacks, Reports, and Dashboards.
2. **Steps:**
 - Go to Setup > App Manager > New Lightning App.
 - Enter the app name, proceed with defaults, and move forward.
 - Add navigation items (Total Rooms, Customers, Room Booking, Payments, etc.).
 - Assign System Administrator profile, then save and finish.

Your Lightning App is now set up to manage your co-living CRM efficiently.



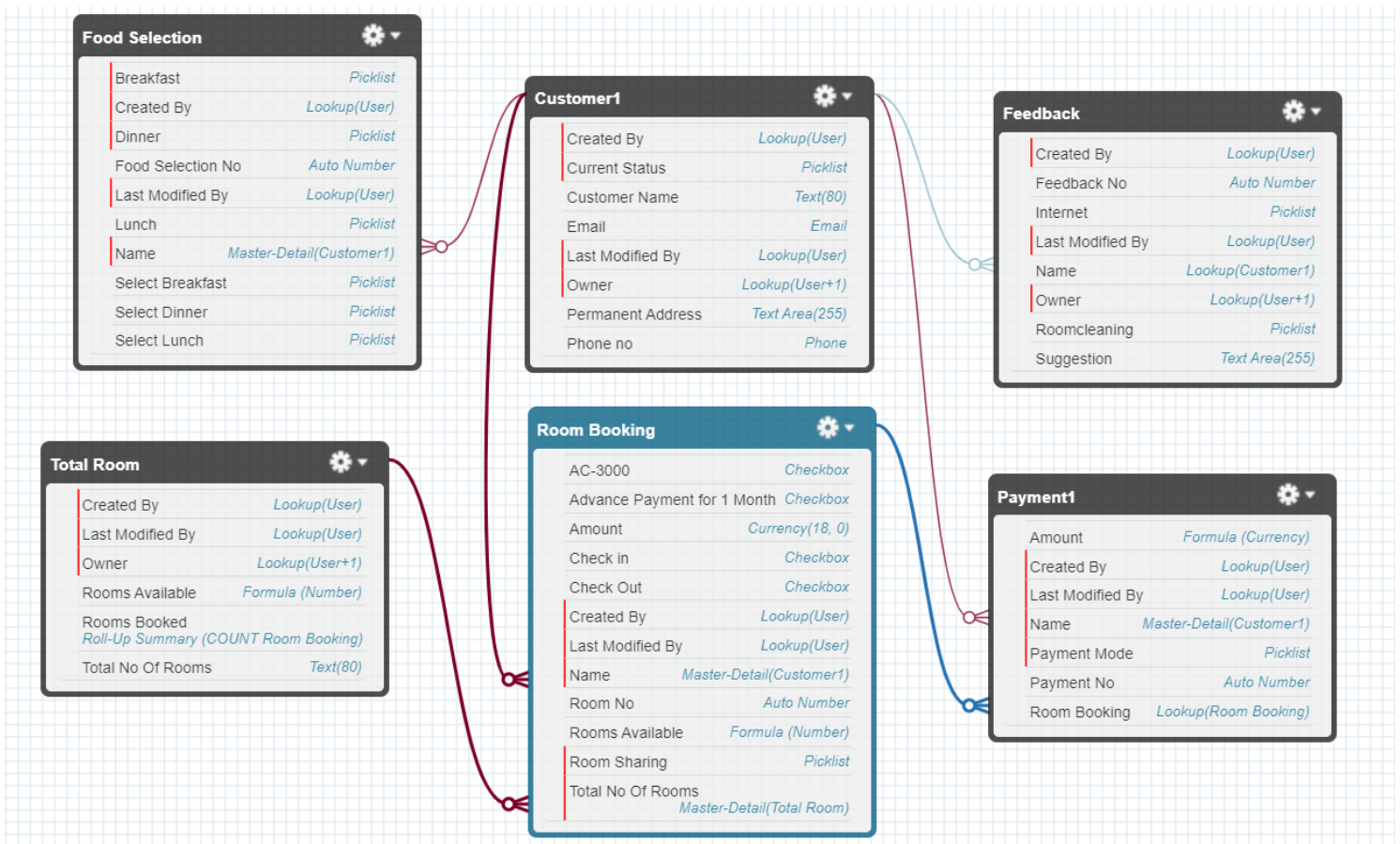
The screenshot displays the 'Co-Living' Lightning App interface. The top navigation bar includes 'Co-Living' and several dropdown menus: 'Total Rooms', 'Customers', 'Room Bookings', 'Payments', 'Food Selections', 'Feedbacks', 'Reports', and 'Dashboards'. The 'Customers' section is active, showing a list of 12 items. The list is sorted by 'Customer Name' and filtered by 'All customers'. The table columns are: Customer Name (with a checkbox and up arrow), Phone no, Email, Current Status, and Permanent Address (with a dropdown arrow). The data rows list 12 customers with their respective details.

	<input type="checkbox"/> Customer Name ↑	Phone no	Email	Current Status	Permanent Address
1	<input type="checkbox"/> Abhilash	7841195672	tech2@gmail.com	Employee	Hyderabad
2	<input type="checkbox"/> Deepak	9702874232	tech@gmail.com	Employee	Hyderabad
3	<input type="checkbox"/> Dinesh	4569871265	tech9@gmail.com	Employee	Bangalore
4	<input type="checkbox"/> Ganesh	8392718429	tech3@gmail.com	Employee	Chennai
5	<input type="checkbox"/> Girish	6598499785		Student	
6	<input type="checkbox"/> Mahesh	7946138526	tech8@gmail.com	Student	Chennai
7	<input type="checkbox"/> Murtaza	7416523895	tech10@gmail.com	Others	Bangalore
8	<input type="checkbox"/> Prasad	7429966898	tech5@gmail.com	Student	Chennai
9	<input type="checkbox"/> Rajkumar	8654329855	tech11@gmail.com	Others	Bangalore
10	<input type="checkbox"/> Rishitha	7456982315	tech7@gmail.com	Others	Hyderabad
11	<input type="checkbox"/> Suman	9864589453	tech4@gmail.com	Employee	Mumbai
12	<input type="checkbox"/> Suresh	8297920667	tech6@gmail.com	Student	Mumbai

Task 4: Fields & Relationships

1. **Customer Object:** Create fields for customer details such as Name, Email, Phone Number, and Permanent Address.
2. **Room Booking Object:** Add fields for booking details like Amount, Check-In, Check-Out, Room No., Rooms available, Room Sharing.
3. **Payment Object:** Set up fields for Amount, Payment Mode, Payment No and related Room Booking.

4. **Food Selection Object:** Include fields for Breakfast, Dinner, Food Selection No.
5. **Feedback Object:** Create fields for Feedback No, Suggestions, and Service Type (e.g., Room Cleaning, Internet).
6. **Total Rooms Object:** Add fields for Room Available, Room Booked and Total no of Rooms.



Task 5: Validation Rules

- 1. Validation Rule for Room Booking Object
- 2. Another Validation Rule for Room Booking Object

Validation Rules

2 Items, Sorted by Rule Name

New

RULE NAME	ERROR LOCATION	ERROR MESSAGE	ACTIVE	MODIFIED BY
check_in_rule	Check in	Check box should be checked	✓	Suresh Choudhary, 27/07/2024, 8:31 pm
checkbox_field	Advance Payment for 1 Month	Checkbox should be checked	✓	Suresh Choudhary, 27/07/2024, 8:30 pm

Task 6: Profile

- 1. Custom User Profile:
 - **Purpose:** Define a profile with access to specific objects and permissions tailored to your needs.
- 2. Custom Platform User1:
 - **Purpose:** Create a profile for users with limited access to specific features within the Salesforce platform.
- 3. Custom Platform User2:
 - **Purpose:** Create another profile for users with different access levels or permissions compared to Platform User1.

SETUP

Profiles

Profiles

All Profiles | Edit | Delete | Create New View

New Profile

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other All

Action	Profile Name	User License	Custom
Del Clone	Custom user	Salesforce	✓

Profiles

All Profiles | Edit | Delete | Create New View

New Profile

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other All

Action	Profile Name	User License	Custom
Del Clone	Custom_platform User1	Salesforce Platform	✓
Del Clone	Custom_platform User2	Salesforce Platform	✓

Task 7: Roles

1. Marketing Role:

- **Purpose:** Define a role for users involved in marketing activities, with access to customer data and marketing reports.

2. Receptionist Role:

- **Purpose:** Set up a role for receptionists to manage room bookings, customer inquiries, and related tasks.

Task 8: Creating Users

1. User 1:

- **Role:** CEO
- **User License:** Salesforce
- **Profile:** Custom User

User
sandeep gujja

[Permission Set Assignments \(0\)](#) | [Permission Set Assignments: Activation Required \(0\)](#) | [Permission Set Group Assignments \(0\)](#) | [Permission Set License Assignments \(0\)](#) | [Personal Groups \(0\)](#) | [Public Group Membership \(0\)](#) | [Queue Membership \(0\)](#) | [Team \(0\)](#) | [Managers in the Role Hierarchy \(0\)](#) | [OAuth Apps \(0\)](#) | [Third-Party Account Links \(0\)](#) | [Installed Mobile Apps \(0\)](#) | [Authentication Settings for External Systems \(0\)](#) | [Login History \(0+\)](#) | [User Provisioning Accounts \(0\)](#)

User Detail Edit Sharing Reset Password Login Freeze View Summary

Name	sandeep gujja	Role	
Alias	sgujj	User License	Salesforce
Email	sureshchodhary5712@gmail.com [Verify]	Profile	Custom user
Username	sandeep@mru.com	Active	<input checked="" type="checkbox"/>
Nickname	sandu	Marketing User	<input type="checkbox"/>
Title		Offline User	<input type="checkbox"/>

2. User 2:

- **Role:** Marketing
- **User License:** Salesforce Platform
- **Profile:** Custom Platform User1

SETUP
Users

User
Abhilash garapati

[Permission Set Assignments \(0\)](#) | [Permission Set Assignments: Activation Required \(0\)](#) | [Permission Set Group Assignments \(0\)](#) | [Permission Set License Assignments \(0\)](#) | [Personal Groups \(0\)](#) | [Public Group Membership \(0\)](#) | [Queue Membership \(0\)](#) | [Team \(0\)](#) | [Managers in the Role Hierarchy \(0\)](#) | [OAuth Apps \(0\)](#) | [Third-Party Account Links \(0\)](#) | [Installed Mobile Apps \(0\)](#) | [Authentication Settings for External Systems \(0\)](#) | [Login History \(0+\)](#) | [User Provisioning Accounts \(0\)](#)

User Detail Edit Sharing Reset Password Login Freeze View Summary

Name	Abhilash garapati	Role	Marketing
Alias	agara	User License	Salesforce Platform
Email	sureshchodhary5712@gmail.com [Verify]	Profile	Custom platform User1
Username	abhilash@mru.com	Active	<input checked="" type="checkbox"/>

3. User 3:

- **Role:** Receptionist
- **User License:** Salesforce Platform
- **Profile:** Custom Platform User2

User
Ganesh gelli

[User Profile Help for this Page](#)

[Permission Set Assignments \(0\)](#) | [Permission Set Assignments Activation Required \(0\)](#) | [Permission Set Group Assignments \(0\)](#) | [Permission Set License Assignments \(0\)](#) | [Personal Groups \(0\)](#) | [Public Group Membership \(0\)](#) | [Queue Membership \(0\)](#) | [Team \(0\)](#) | [Managers in the Role Hierarchy \(0\)](#) | [OAuth Apps \(0\)](#) | [Third-Party Account Links \(0\)](#) | [Installed Mobile Apps \(0\)](#) | [Authentication Settings for External Systems \(0\)](#) | [Login History \(0\)](#) | [User Provisioning Accounts \(0\)](#)

User Detail [Edit](#) [Sharing](#) [Reset Password](#) [Login](#) [Freeze](#) [View Summary](#)

Name	Ganesh gelli	Role	Receptionist
Alias	ggelli	User License	Salesforce Platform
Email	sureshchodhary5712@gmail.com [Verify]	Profile	Custom platform User2
Username	ganeshgelli@mru.com	Active	<input checked="" type="checkbox"/>
Nickname	ganesh	Marketing User	<input type="checkbox"/>

Task 9: User Adoption

1. Create a Record:

New Customer1

* = Required Information

Information

* Customer Name	Owner
<input type="text" value="Yash"/>	Suresh Choudhary
Phone no	
<input type="text" value="9865321476"/>	
Email	
<input type="text" value="yash13@gmail.com"/>	
Permanent Address	
<input type="text" value="Malkajgiri"/>	
* Current Status	
<input type="text" value="Student"/>	

[Cancel](#) [Save & New](#) [Save](#)

2. View a Record:

The screenshot shows the 'View a Record' page for Customer1 Yash. The page has a navigation bar at the top with 'Co-Living' and several dropdown menus: 'Total Rooms', 'Customers', 'Room Bookings', 'Payments', 'Food Selections', 'Feedbacks', 'Reports', and 'Dashboards'. The 'Customers' menu is selected. Below the navigation bar, there is a header section with 'Customer1' and 'Yash'. The main content area is divided into two tabs: 'Related' and 'Details'. The 'Details' tab is active, showing a form with the following fields: Customer Name (Yash), Phone no (9865321476), Email (yash13@gmail.com), Permanent Address (Malkajgiri), Current Status (Student), Owner (Suresh Choudhary), Created By (Suresh Choudhary, 21/08/2024, 10:06 pm), and Last Modified By (Suresh Choudhary, 21/08/2024, 10:06 pm). Each field has an edit icon (pencil) next to it.

3. Delete a Record:

The screenshot shows the 'Delete a Record' page for Customer1 Yash. The page has the same navigation bar as the previous screenshot. The 'Customers' menu is selected. Below the navigation bar, there is a header section with 'Customer1' and 'Yash'. The main content area is divided into two tabs: 'Related' and 'Details'. The 'Details' tab is active, showing the same form as the previous screenshot. A modal dialog box is open over the form, titled 'Delete Customer1'. The dialog box contains the text 'Are you sure you want to delete this Customer1?' and two buttons: 'Cancel' and 'Delete'.

Task 10: Create Reports

1. Customer with Room Booking with Payments

- **Group Rows:** Payment Mode, Customer Name
- **Columns:** Payment No, Room No, Total No of Rooms, Room Sharing, Advance Payment for 1 Month, Amount

Report: Customers with Payments and Room Booking Customer with Room booking with Payments							
Total Room Booking: Advance Pay...		Total Amount					
11		₹2,26,000.00					
Payment Mode	Customer1: Customer Name	Payment1: Payment No	Room Booking: Room No	Room Booking: Total No Of Rooms	Room Booking: Room Sharing	Room Bo...	Amount
<input type="checkbox"/> Cash	Deepak	PNO-002	RN-002	3	Triple sharing	<input checked="" type="checkbox"/>	₹10,000.00
	Mahesh	PNO-005	RN-005	4	Triple sharing	<input checked="" type="checkbox"/>	₹30,000.00
	Suman	PNO-010	RN-010	2	Double sharing	<input checked="" type="checkbox"/>	₹13,000.00
<input type="checkbox"/> Debit card	Prasad	PNO-007	RN-007	3	Double sharing	<input checked="" type="checkbox"/>	₹15,000.00
<input type="checkbox"/> UPI	Dinesh	PNO-003	RN-003	3	Triple sharing	<input checked="" type="checkbox"/>	₹24,000.00
	Girish	PNO-012	RN-012	1	Single sharing	<input checked="" type="checkbox"/>	₹10,000.00
<input type="checkbox"/> Phonepe	Ganesh	PNO-004	RN-004	3	Double sharing	<input checked="" type="checkbox"/>	₹20,000.00
	Rajkumar	PNO-008	RN-007	3	Double sharing	<input checked="" type="checkbox"/>	₹15,000.00
	Suresh	PNO-011	RN-011	1	Double sharing	<input checked="" type="checkbox"/>	₹22,000.00
<input type="checkbox"/> Gpay	Abhilash	PNO-001	RN-001	2	Double sharing	<input checked="" type="checkbox"/>	₹14,000.00
	Murtaza	PNO-006	RN-006	1	Double sharing	<input checked="" type="checkbox"/>	₹25,000.00
	Rishitha	PNO-009	RN-009	1	Double sharing	<input checked="" type="checkbox"/>	₹28,000.00
Total						11	₹2,26,000.00

Row Counts ☐ Detail Rows ☒ Subtotals ☐ Grand Total ☒

2. Customers with Room Bookings with Total Rooms

- **Group Rows:** Total No of Rooms, Customer Name, Room Sharing
- **Columns:** Amount, Rooms Booked, Rooms Available

Report: Customers with Room Bookings and Total Rooms Customers with Room Bookings Total Room						
Total Amount		Total Total No Of Rooms: Rooms B...		Total Rooms Available		
₹2,46,000		13		341		
Total No Of Rooms: Total No Of Rooms	Customer1: Customer Name	Room Sharing	Sum of Amount	Sum of Total No Of Rooms: Rooms Booked	Sum of Rooms Available	
<input type="checkbox"/> 1	Girish	Single sharing	₹10,000	5	25	
	Murtaza	Double sharing	₹25,000	5	25	
	Prasad	Double sharing	₹0	5	25	
	Rishitha	Double sharing	₹28,000	5	25	
	Suresh	Double sharing	₹22,000	5	25	
<input type="checkbox"/> 2	Abhilash	Double sharing	₹14,000	2	28	
	Suman	Double sharing	₹13,000	2	28	
<input type="checkbox"/> 3	Deepak	Triple sharing	₹10,000	4	26	
	Dinesh	Triple sharing	₹24,000	4	26	
	Ganesh	Double sharing	₹20,000	4	26	
	Prasad	Double sharing	₹15,000	4	26	
<input type="checkbox"/> 4	Mahesh	Triple sharing	₹30,000	2	28	
	Rajkumar	Triple sharing	₹35,000	2	28	
Total			₹2,46,000	13	341	

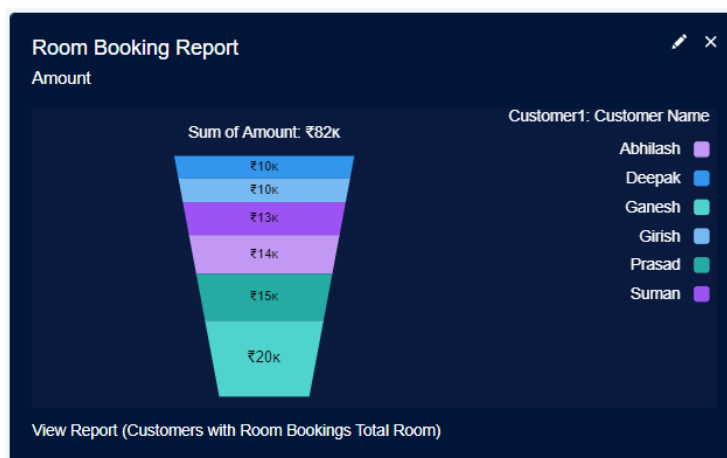
Row Counts ☐ Detail Rows ☐ Subtotals ☐ Grand Total ☒

Task 11: Creating Dashboards

Dashboard 1 Components:

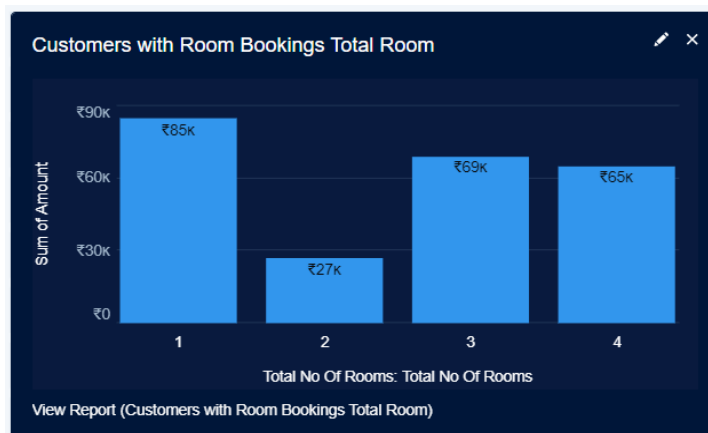
1. Funnel Chart:

- **Value:** Sum of Amount
- **Color By:** Customer Name
- This chart displays the total amount of payments from different customers, with each segment representing a different customer. The funnel shape helps visualize the distribution of payment amounts across customers.



2. Vertical Bar Chart:

- **X-Axis:** Total No of Rooms
- **Y-Axis:** Sum of Amount
- This chart shows the total amount of payments against the number of rooms. It helps visualize how payment amounts correlate with the number of rooms, highlighting trends or discrepancies.



3. Donut Chart:

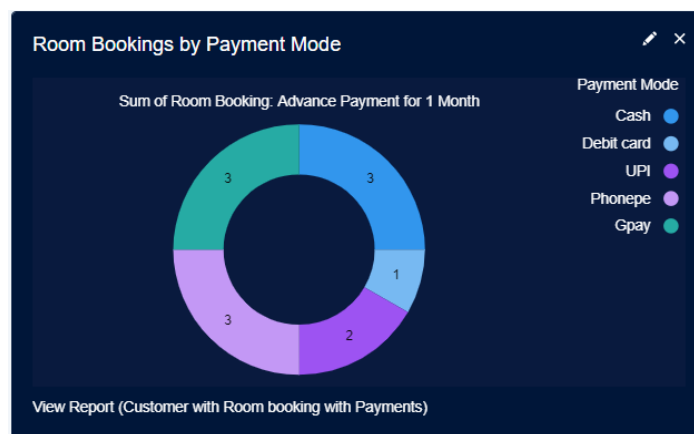
- **Value:** Sum of Amount
- **Sliced By:** Room Sharing
- This chart breaks down the total amount of payments based on room sharing types. Each segment represents a different room sharing category (e.g., single, double) and shows how much each category contributes to the total amount.



Dashboard 2 Components

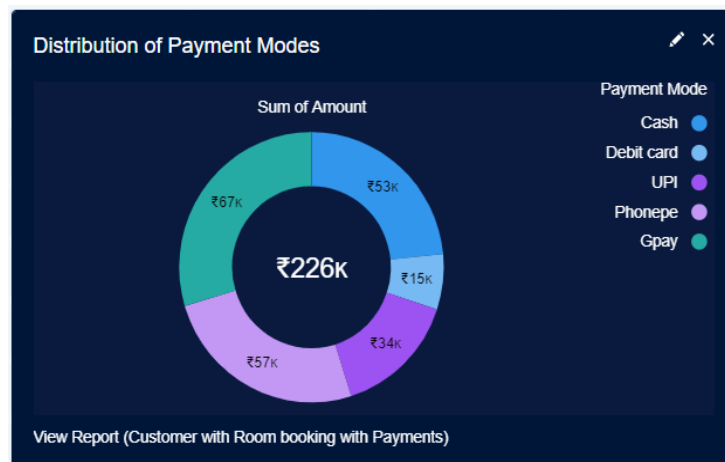
1. Donut Chart: Room Bookings by Payment Mode

- **Value:** Advance Payment for 1 Month
- **Sliced By:** Payment Mode
- This chart shows the distribution of advance payments for room bookings, categorized by different payment modes (e.g., credit card, bank transfer). Each segment represents a payment mode and its contribution to the total advance payment amount.



2. Donut Chart: Distribution of Payment Mode

- **Value:** Sum of Amount
- **Sliced By:** Payment Mode
- This chart illustrates how the total payment amount is distributed across various payment modes. Each segment represents a payment mode and shows its share of the total payment amount.



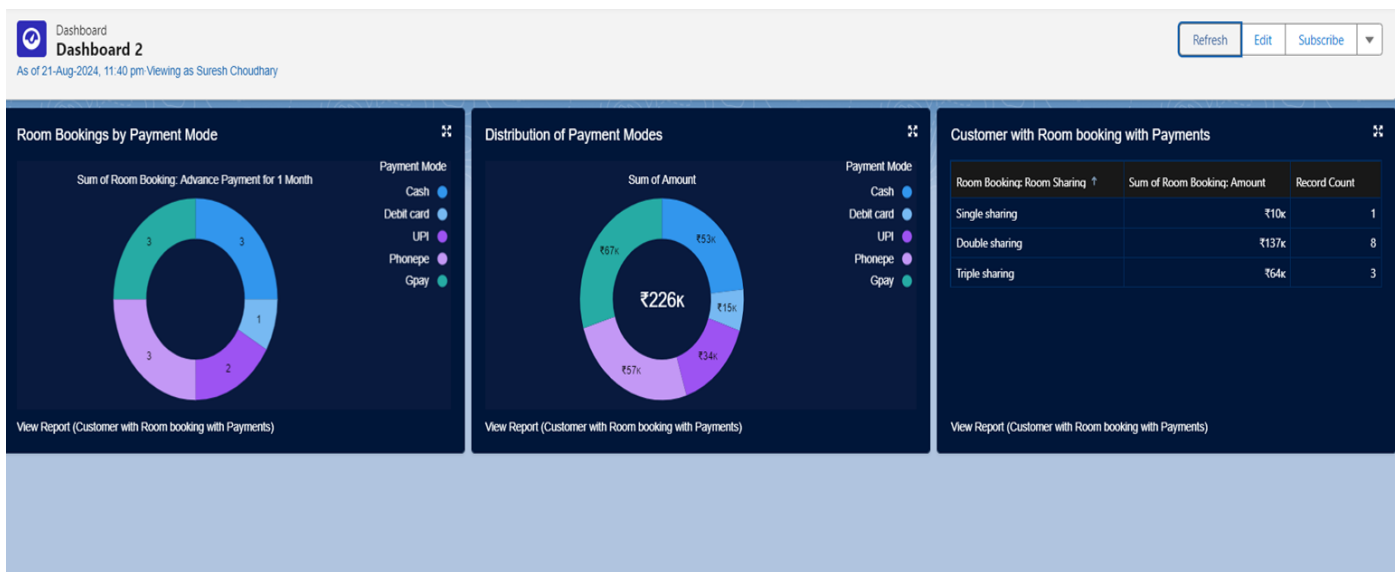
3. Lightning Table

- **Groups:** Room Sharing
- **Measure Columns:** Record Count, Amount
- The table displays data grouped by room sharing categories (e.g., single, double). It includes columns for the number of records (e.g., number of bookings) and the total amount associated with each room sharing category.

Customer with Room booking with Payments

Room Booking: Room Sharing ↑	Sum of Room Booking: Amount	Record Count
Single sharing	₹10k	1
Double sharing	₹137k	8
Triple sharing	₹64k	3

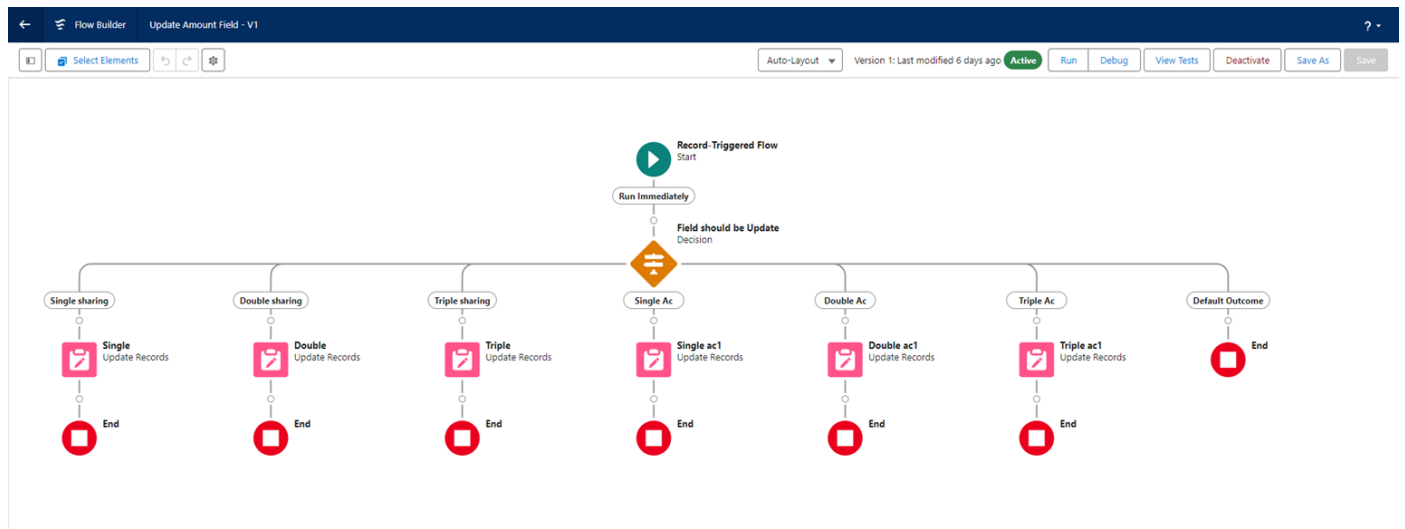
View Report (Customer with Room booking with Payments)



Task 12: Flows

1. Create a Flow:

- **Purpose:** Design a flow to automate a process in Salesforce, such as creating a new room booking or updating customer information.
- **Steps:**
 - Go to **Setup > Flows > New Flow**.
 - Choose the flow type **Record-Triggered Flow**.
 - Add elements like screens, decision points, and actions based on your automation needs.
 - Configure the flow to handle specific tasks and save.



2. Test the Flow:

- **Purpose:** Ensure the flow works as expected before deploying it to users.
- **Steps:**
 - Go to App Launcher and search for Co-living and select the app
 - In the Co-living app click on the Room sharing tab and click on new.
 - Enter the details like Name, Room sharing, Ac-3000, Advance payment for 1 Month and the Amount field is empty before saving the record.

Co-Living

Room Bookings

All

13 items • Sorted by Room No • Filtered by All room bookings

Room No ↑

1 RN-001

2 RN-002

3 RN-003

4 RN-004

5 RN-005

6 RN-006

7 RN-007

8 RN-008

9 RN-009

10 RN-010

11 RN-011

12 RN-012

13 RN-013

Prasad

Name: Yash

AC-3000

Advance Payment for 1 Month

Amount

Total No Of Rooms: 1

Check in

Check Out

Room Sharing: Single sharing

Cancel Save & New Save

Leaving the Amount field empty to test the Flow

Co-Living

Room Booking

RN-015

Room No: RN-015

Name: Yash

AC-3000

Advance Payment for 1 Month

Amount: ₹34,000

Total No Of Rooms: 1

Rooms Available: 24

Check in

Check Out

Room Sharing: Single sharing

Hence, we can see that the Amount field, when left empty, is automatically set to the default value of ₹34,000. Therefore, the flow is working correctly.

Thank You