

# Sprint 5 UI Prototypes

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# User Story 11

As a manager in a condo management company, I want to be able to define different roles for employees, so that I can assign specific responsibilities related to property management.

The image shows a mobile application interface for managing employee roles. At the top, there is a grey header bar with the text "Company Name". Below this is a purple section titled "Employees Roles". Inside this section, there is a "Property" label followed by a grey input field. Below the property field, there are five rows, each representing an employee: "Employee 1", "Employee 2", "Employee 3", "Employee 4", and "Employee 5". Each employee name is followed by a purple button with the text "Select a Role" and a downward arrow. Below the employee list, there are two links: "Add Employee" and "Add Role". At the bottom of the purple section is a large purple button with the text "Save and leave". At the very bottom of the screen is a grey navigation bar with four icons: a calendar, a document with a person, a house, and a gear.

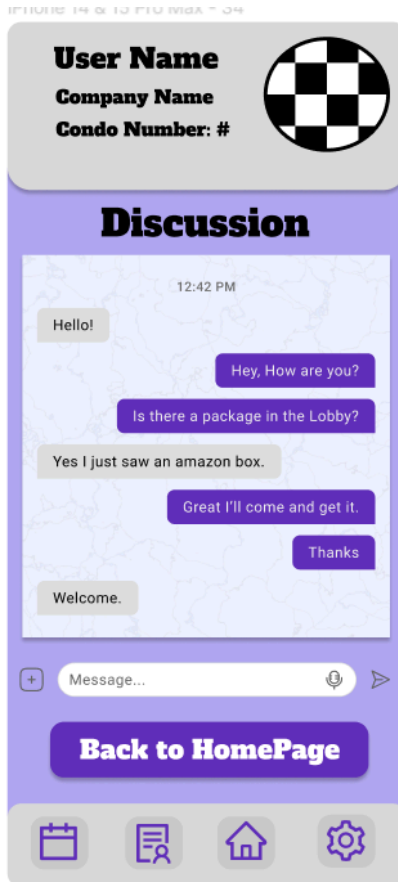
## Assignment of Roles to Employees Users

### Steps:

1. User choose a specific property.
2. User selects a role for each employee from a list of available roles.
3. User can add an employee to work within a property from available employees.
4. User can add new roles.
5. User clicks on "save and leave" and saves the new roles and newly added employees and goes back to home page.

## User Story 14

As a user, I want to post and reply to new discussions, so that I can share my thoughts, questions, and experiences within the community.



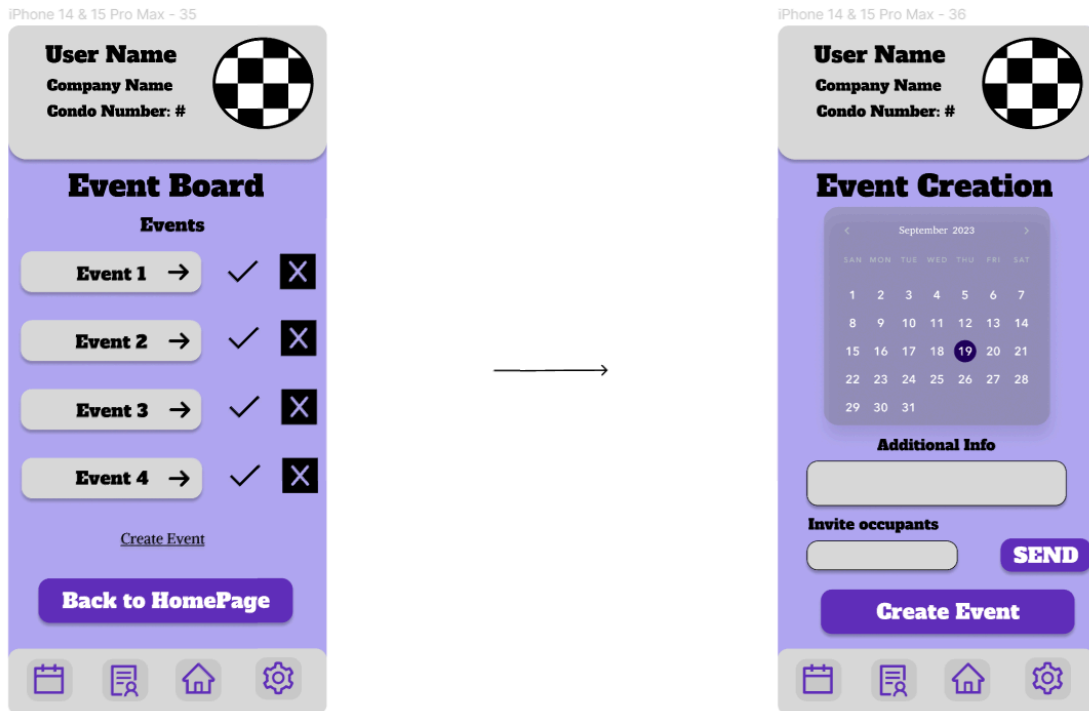
### Discussion Board

#### Steps:

1. User can read and send messages on the discussion board with the rest of the members.
2. User can send voice messages and attachments.
3. User clicks on "Back to HomePage" to go back.

# User Story 15

As a user, I want to organize events and invite other occupants to attend, as well as view events and accept/decline invitations so that I can facilitate community engagement and collaboration.



## Event Board

### Steps: part1

1. User can click on each event to see more info.
2. User can accept or reject each event invitation.
3. User can click on Create Even to organize his own event.
4. User click on "Back to HomePage" to go back.

### Steps: part2

1. User can select a date on the calendar for the event.
2. User can provide more info about the event.
3. User can enter occupants name and send them invitations.
4. User clicks on "Create Event" to create and save the event.
5. User click on "Back to HomePage" to go back.

## User Story 16

As a manager in a condo management company, I want to list coupons/offers that are visible to unit owners or rental users for a specific property, so I can provide exclusive benefits to the community.

The image shows a mobile application interface for an 'Offers Board'. At the top, there is a header bar with a grey background. On the left, it contains the labels 'User Name', 'Company Name', and 'Condo Number: #'. On the right, there is a circular profile picture placeholder with a black and white checkered pattern. Below the header, the main content area has a light purple background. It starts with the title 'Coupons/Offers' in bold. Underneath, there are three input fields: 'Unit ID', 'Benefits', and a '+add Benefits' link. Below these is a 'Message' label and a large text input area. At the bottom of the main area is a 'Visibility' toggle switch, which is currently turned on. A large purple button labeled 'Save and Leave' is positioned below the toggle. At the very bottom, there is a navigation bar with four icons: a calendar, a document with a person, a house, and a gear.

### Offers Board

#### Steps:

1. User can enter the unit ID to reach the owner or the renter.
2. User can enter benefits for each unit ID.
3. User can add extra benefits.
4. User add a message for the owner/renter in addition to the benefits.
5. User can click on the toggle button to enable and disable visibility of the benefits.

6. User click on "Save and Leave" to save the changes and leave the page.