Note: we will cover all these task after the next milestone.

**Documents –**

1. Needs save & cancel button after edit is selected. If a document is share/unshared the saved button will initiate the document being saved. Not satisfied with documents set up. I was expecting a save button that would confirm if a user wants to share the document. Also a cancel button that would send the user back to view documents page.

Response – when you toggle share/unshared button this will saved automatically via js. If you want we can display the message on click of toggle

Response:ok will find the suitable solution for this

A screenshot of a computer

Description automatically generated

1. Edits made on edit property should also trigger changes on tenant information page.

**A white rectangular object with blue text

Description automatically generated**

A screenshot of a computer

Description automatically generated

Not done. Changes not replicated on tenant information.

This is not done yet

1. Can we highlight the boxes that need to be adjusted for the error messages “Unit number must be a unique value” & “Unit number is a required field”

**A screenshot of a computer

Description automatically generated**

A screenshot of a computer

Description automatically generated

Response:ok I will check wheter it is possible or not.

1. Please add 1 more field to collect on register new tenant. “Lease Type” with the following 2 drop options:
2. Annual
3. Month-to-Month

Still Missing - After a new tenant is registered then this information should also populate on the Tenant Information page

Also, the lease type should not go blank when a user enters in invalid information into one of the fields, This forces the user to reselect the lease type.

Not done. The lease type is still going blank when a user leaves a required field blank.

Could you please share the video

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

Tenant information

1. **Delete** – Delete Tenant Profile - Permanent delete to the tenant profile, **we don’t need to unshare any documents before deleting**. However, the application will not delete a tenant profile if there is any **payments** associated under the tenants profile. Developer response : Ok we’ll add the delete functionality once the payment integration setup for tenant. OK

Please add the delete link on the edit tenant information page (Bottom Right Corner). Please see below screen shots for more information.

A screenshot of a computer

Description automatically generated

When the user clicks this link then a first confirmation message will display to the user. See below:

A screenshot of a message

Description automatically generated

If the user wishes to proceed then another confirmation message will appear with more details on the permanent deletion of the tenant profile. See below:

A screenshot of a computer error message

Description automatically generated

Response:ok

1. After a tenant is searched and selected, a window box needs to open with that tenant information displaying the tenant information. This box should have the ability to be closed. The box should open for all searched tenants. These small window boxes should connect to tenant information, documents, correspondence, Payments, etc.

Query 1: Can we close out all users. Currently we can only close 2 of 3?

A screenshot of a computer

Description automatically generated

Response: No, active tab can not be closed ,If you want we can delete the active tab once you logged out.

I am trying to understand how we can start the application with no active tabs, but if we want to close all tabs the application wont revert back to its original state upon logging in. If it can start with no tabs shouldn’t it be able to finish with no tabs?

Query 2: Can we add the windows on edit property, and documents, edit documents, payments, additional information, and edit additional information… I don’t think we need this on correspondence because it will show all messages.

A screenshot of a computer

Description automatically generated

Response: Implementing this across all pages isn't feasible. It would significantly slow down the entire application since we'd need to add extensive code to each page.

Can we add to a limited number of pages then? Perhaps not the edit pages, but the view pages – additional information, documents, and payments?

1. NEW Remove unit/Save Changes – The remove units button/ Save Changes button is not working together. During testing, I removed a unit, then left the page, then came back to the unit and the unit was missing. This happens when no tenants are registered in the property. I am sharing a video for this because I was under the impression that when you register a new property and add units and select save, the unit numbers can not be removed unless you make an edit and then save again. I just want to make sure we are on the same page with your response. See attached Remove Unit – Save Changes MP4 file.A screenshot of a computer

   Description automatically generated

Response -when you clicked on the remove link it will remove that unit from the database if no tenant is assigned to that unit. And save button is to submit the entire property form.

Note: this is a generalized way of implementing the append functionality.

Response 2: We've integrated AJAX functionality on the remove button to delete records without refreshing. If we don't do this, it could impact unit indexing, leading to ambiguous results.

That is not correct. If the user has registered this property and added these units during the registration process, then clicking on remove unit alone without saving should not automatically remove these units from the database without save.

Instead, if no tenant is registered to the unit and the user selects remove unit, the application should gray out that entire unit or units until the save button is pressed. Once the save button is pressed then a message should appear that says “Are you sure that you want to save the changes to this property?” Ok or Cancel. If the user selects okay, then the application should remove the unit. If the user selects cancel then the entire unit or units should no longer be greyed out.

1. Additional Tenant Information - Missing Notes section (cover in next milestone) OK
2. Additional Tenant Information - This page is missing an edit page.(additional information page has various field which we will cover in other milestones at that time we will create edit page) OK
3. **REREGISTER CASE - Unregister/expire** – This is in the case where the tenants lease has expired and they have moved out of the unit. The unit is now vacant. To unregister a tenant the user should be able to click on the Rental Status drop down options and select expire. This will trigger the inactive status to turn from Green to Red. Expired/ Active.

Both delete and expire should clear the unit and set it to vacant.

Response-done

This works to an extent. I marked the user as expired then marked the user as active and I expected the user to be reregistered to the apartment. Please see screen print below. The tenant should not be able to go back to an active status in that same unit if a new tenant has already been registered.

A white background with text

Description automatically generated

A white rectangular object with a white background

Description automatically generated

We have implemented the functionality for this case

<https://prnt.sc/l7oJnd4NXkJN>

but the reregister case is additional and will take more time to develop if you want this functionality we will cover this later. (Also for point no 7.1) OK

Yes this is something that will be needed.

1. TENANT INFORMATION - When a tenant has been marked as expired then the unit number should not be removed. If you remove the unit number then the history will be lost for this past tenant.

See the screen shot below:

Before the tenant is expired:

A screenshot of a computer

Description automatically generated

After the tenant is expired:

A screenshot of a computer

Description automatically generated

1. As soon as the user closes the screen, the application should log the user out of the application. After a certain time of inactivity, log the user out. A counter should display asking the user are they still there and that they will be logged out in 60 seconds….

Response: do you want any timer or something else. Could you please elaborate more about this.

For security reason I believe that after 5 minutes of inactivity the application should log a user out. The pop up timer can appear at the start of the 4th minute. 60 seconds later if the user has not selected “Stay signed in”, the application should log the user out. If the user selects “Log out” then the user will be logged out.

1. The search button below should show all tenants when clicked.

A screenshot of a search box

Description automatically generated

Response:   
we will cover this later after the milestone.

1. Rename "Search Result" to "Search Results"

A screenshot of a computer

Description automatically generated

Not done: still says Search Result

Response:done- https://prnt.sc/grONTCJWg6E\_

1. **When all documents are selected and all documents are in a shared status, then the delete button is pressed the expected message appears that you cant delete because the documents are in a shared status. However, when the user selects to unshare, all documents are unselected. I would like all documents to continue to be selected while the user makes edits to unshare. Before and after screen shots below**

**A white background with black text

Description automatically generated**

**A white background with black text

Description automatically generated**

**Response :**

It's not feasible because these are distinct events, and we're unable to alter the JavaScript code. Once you've either unshared or shared any document, all selected documents must be reset to unselected.

Note: we will cover all these task after the next milestone.