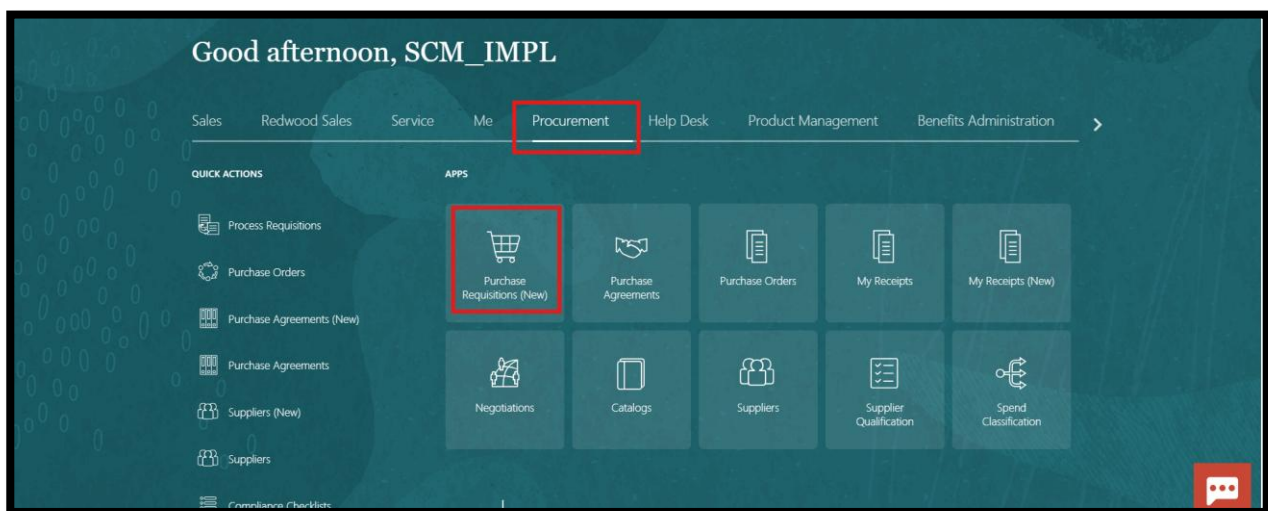


Crafting Clickable Experiences: Embedding Links in Custom VBS Sections

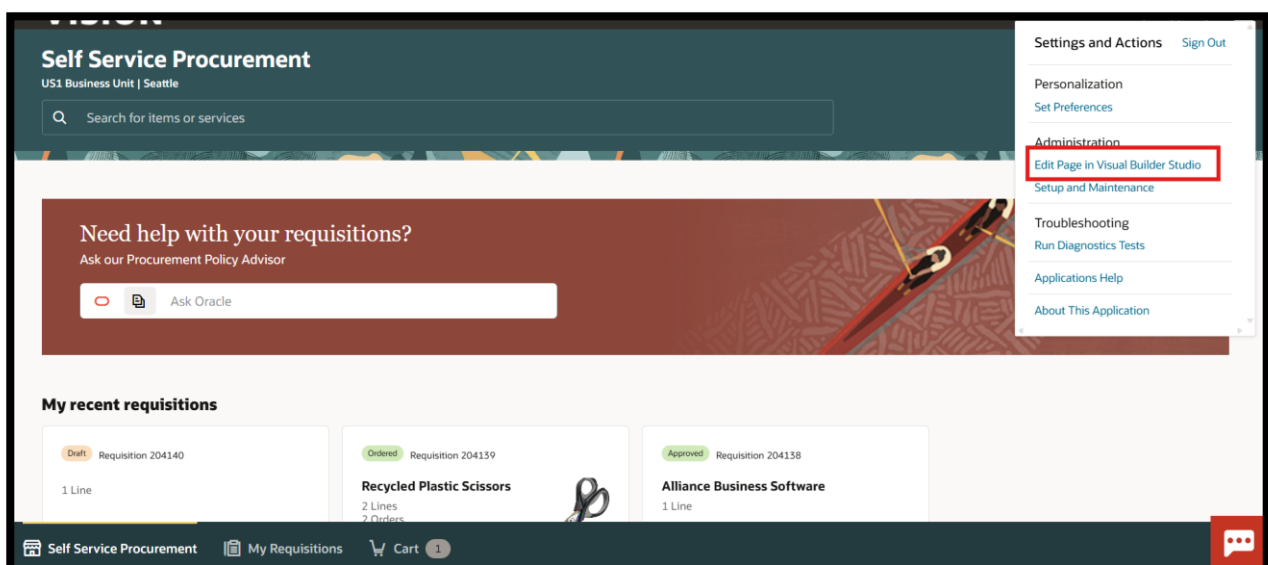
Opening Preface

This guide explores how to create a custom section in Oracle Visual Builder Studio and embed dynamic hyperlinks within it. It enables tailored user interactions, such as linking to external portals, documents, or task-specific workflows—right from the app interface. The solution is lightweight, reusable, and business driven.

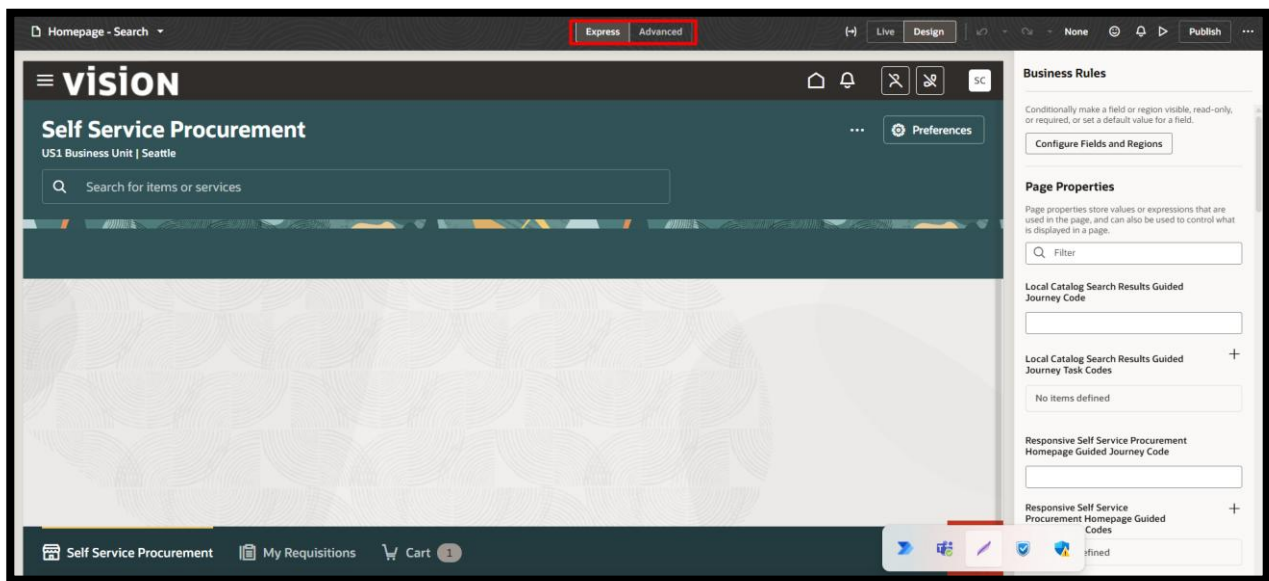
1. Navigate to **Purchase Requisition** application under **Procurement** tab in Oracle Fusion.



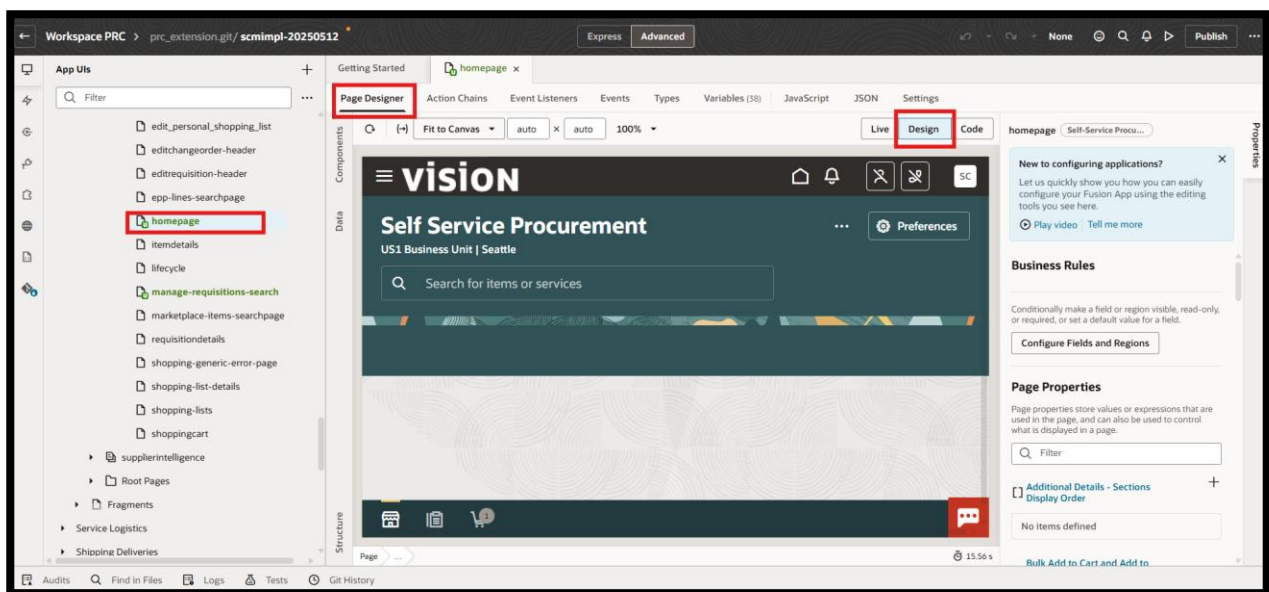
2. Now open visual builder from **Profile** -> **Edit Page in Visual Builder Studio**.



3. Open **Advanced** mode to make changes.

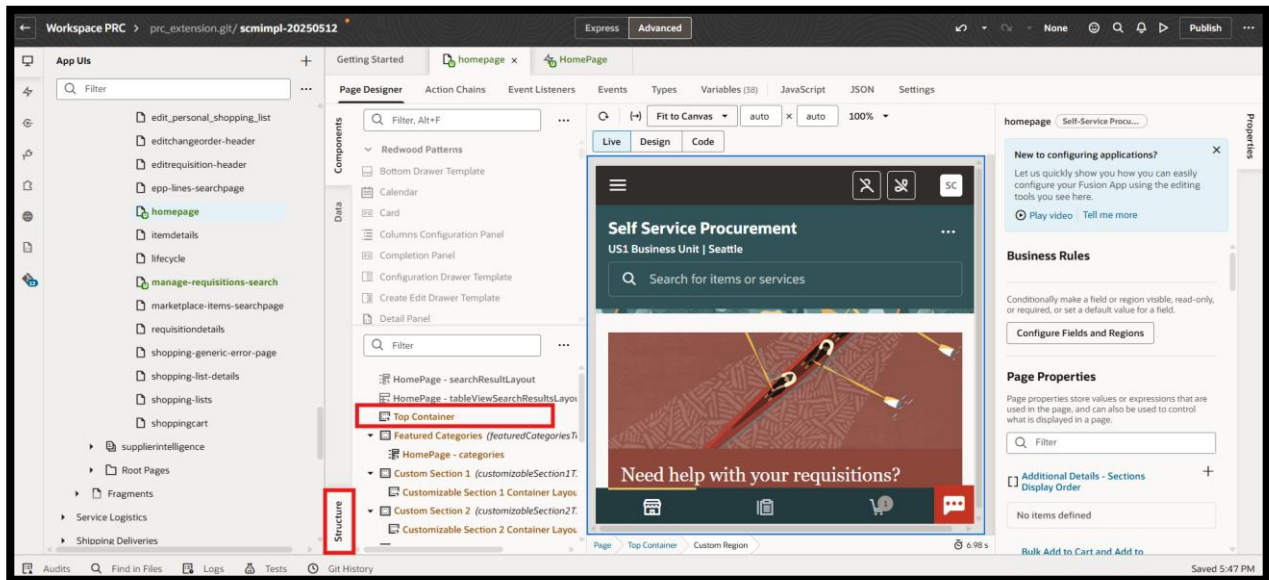


4. You can find which page opened from **App UIs** tab. Page is opened in **Design** mode in **Page Designer** tab.

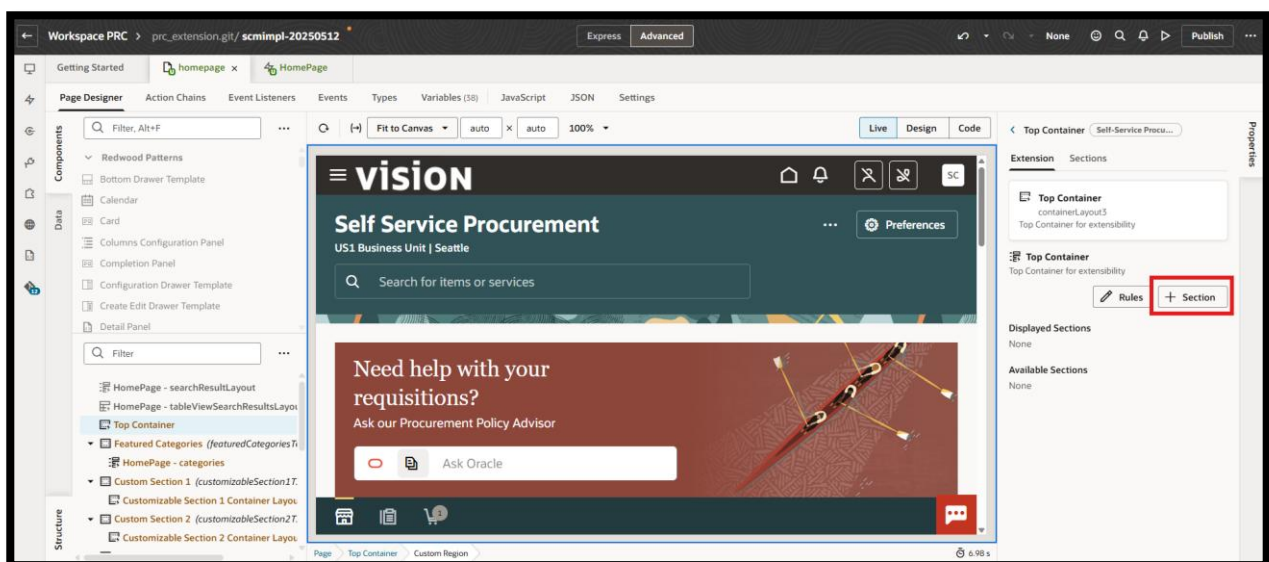


- You can expand **Structure** tab. In that you can find **Top Container** section under which we are going to add custom section.

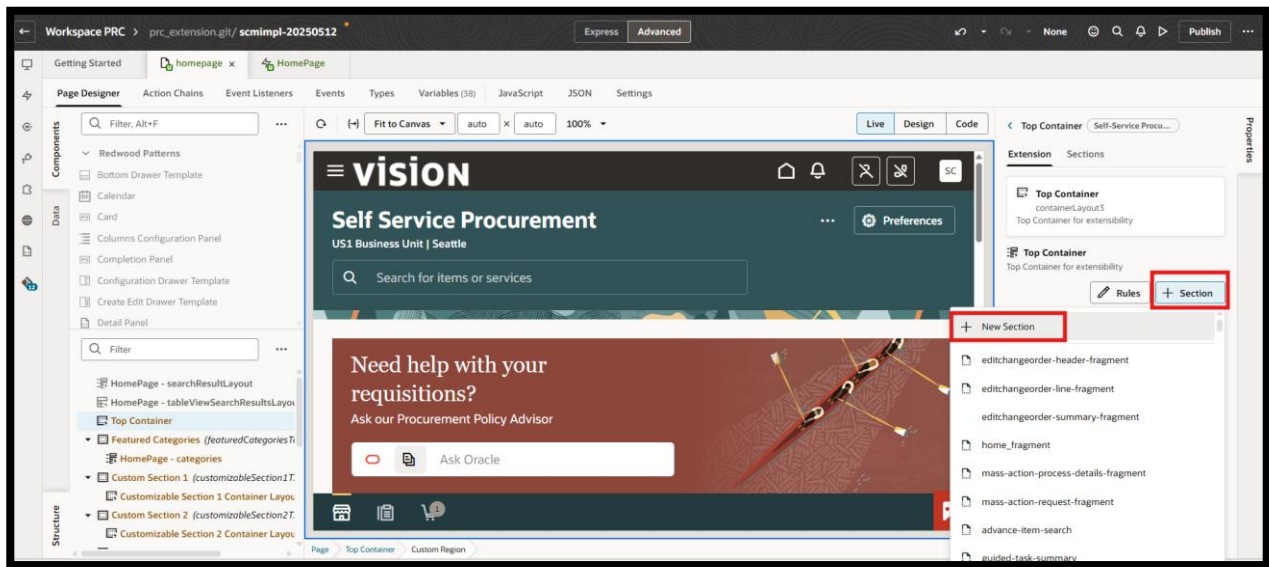
Notes: You can add custom section in a page only if **Top Container** component is available in the structure. **Top container** is a component which allows you to add any custom component in a page.



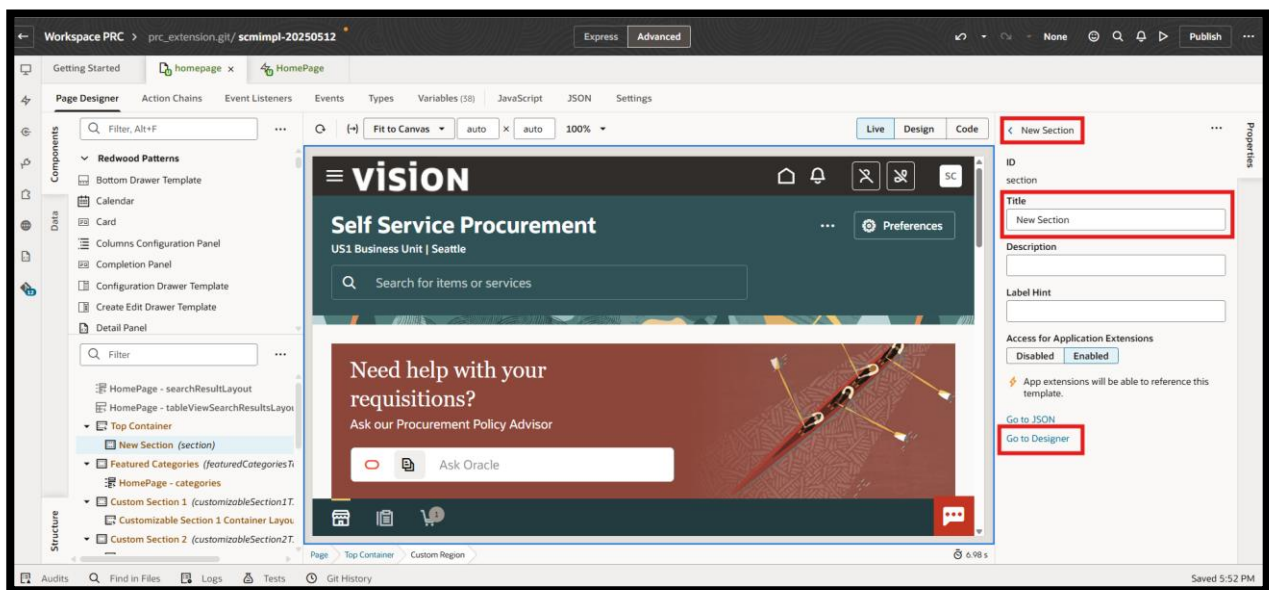
- In the **Top Container** section, you can see an option to add a new Section. Click on **+ Section** button.



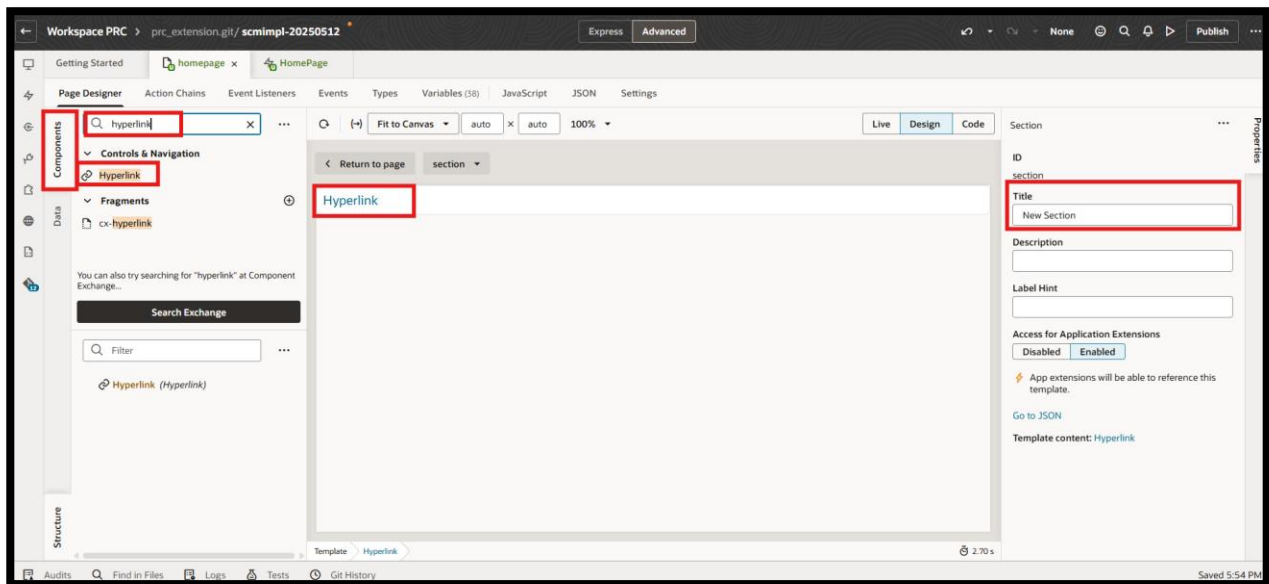
7. Click on **+ New Section** button.



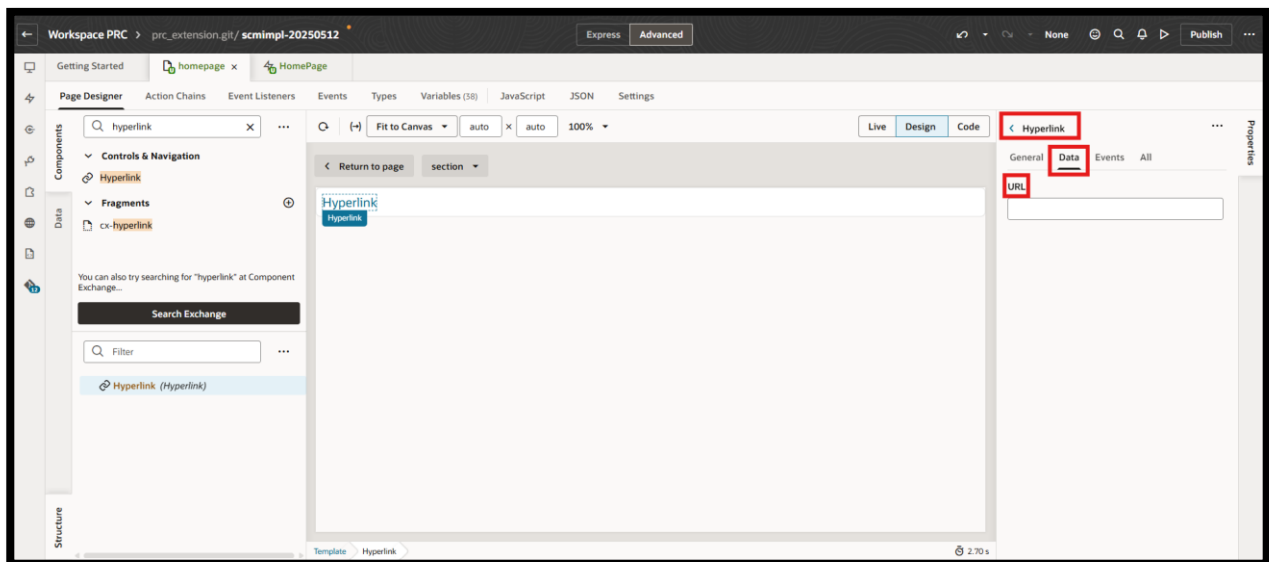
8. To add custom components in the section, click on **Go to Designer** button.



9. From the **Components** tab Drag and Drop Hyperlink component to the **Design** tab. You can see that it has been added to the **New Section** we just created. You can change its bane from **Title** field value.

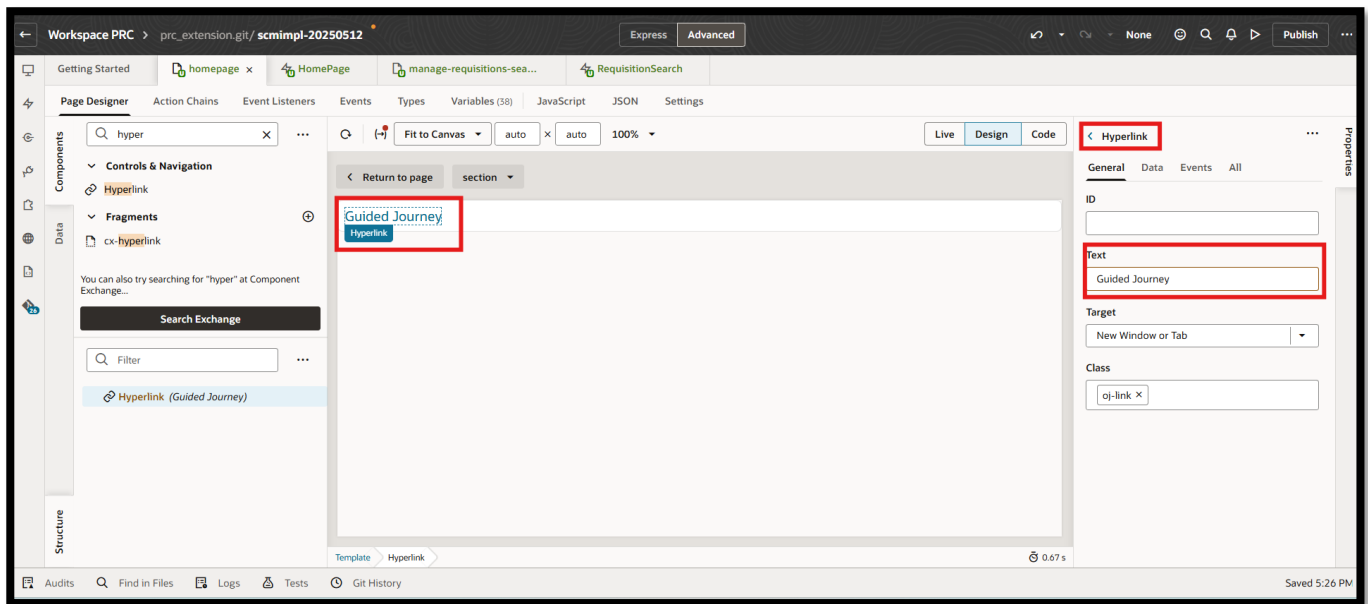


10. You can add the **URL** of the hyperlink from **Data** tab of the component. For example, I have added URL of **Guided Journey** in URL property.

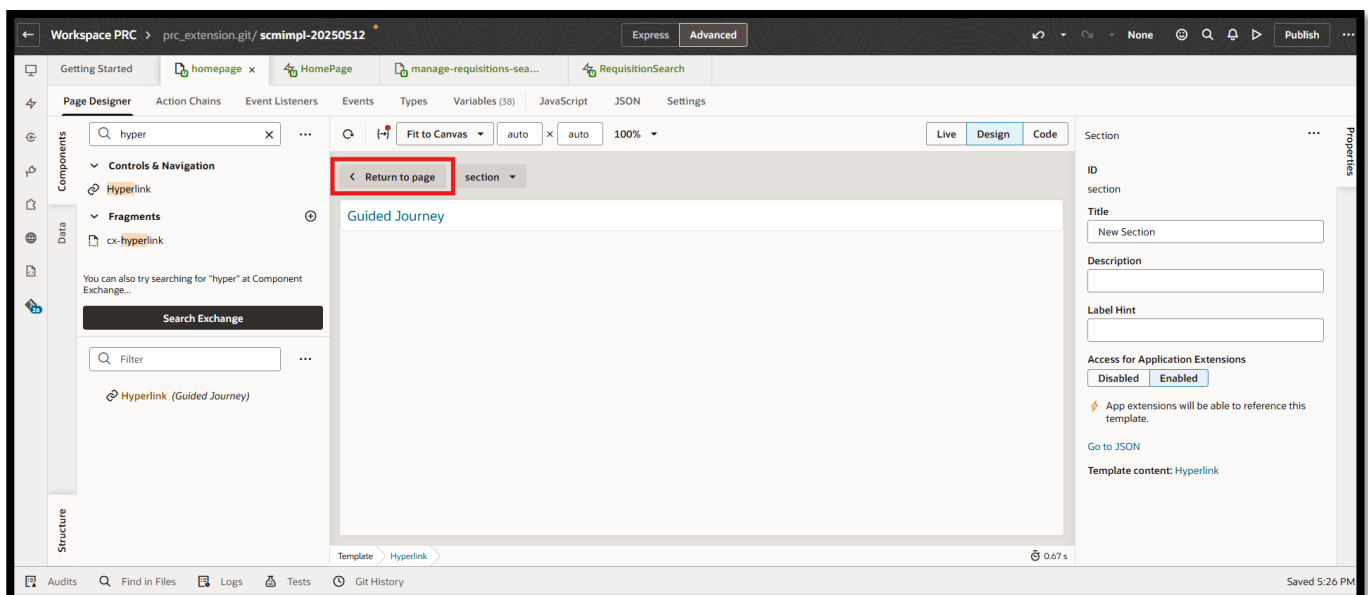


11. You can change the display text of the hyperlink from **General** -> **Text** field of the component.

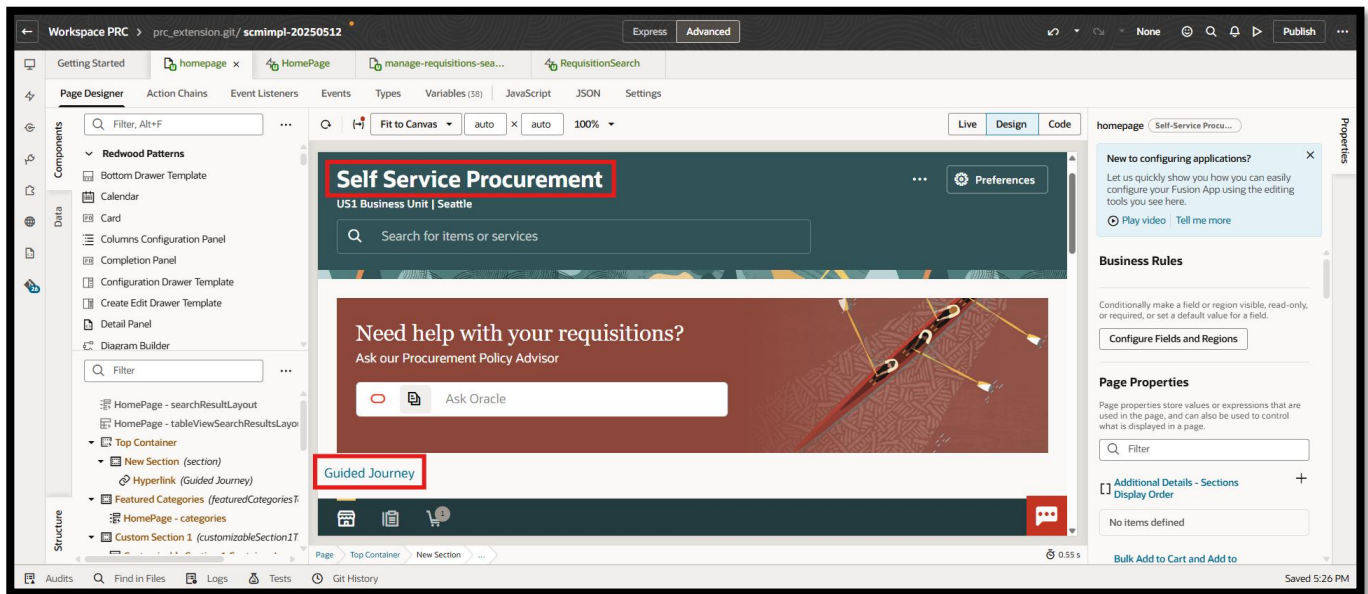
For example, I have given text as **Guided Journey** as it navigates to Guided Journey.



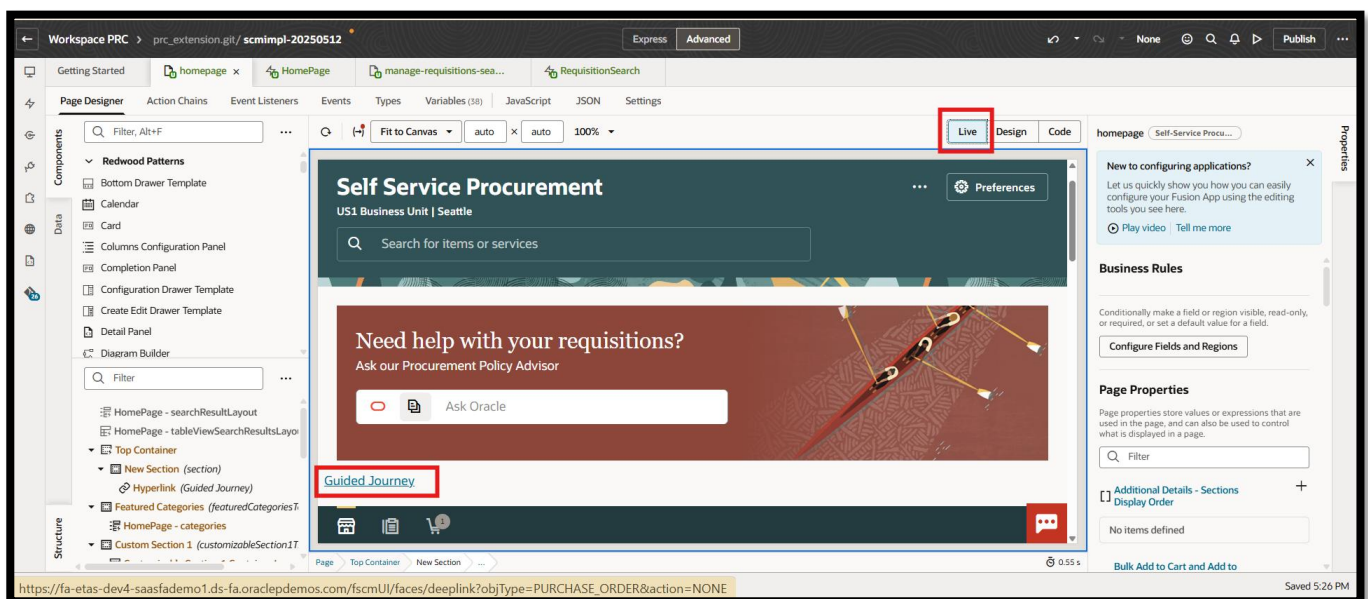
12. You can now navigate to **Return to Page** to see that hyperlink is visible on the page.



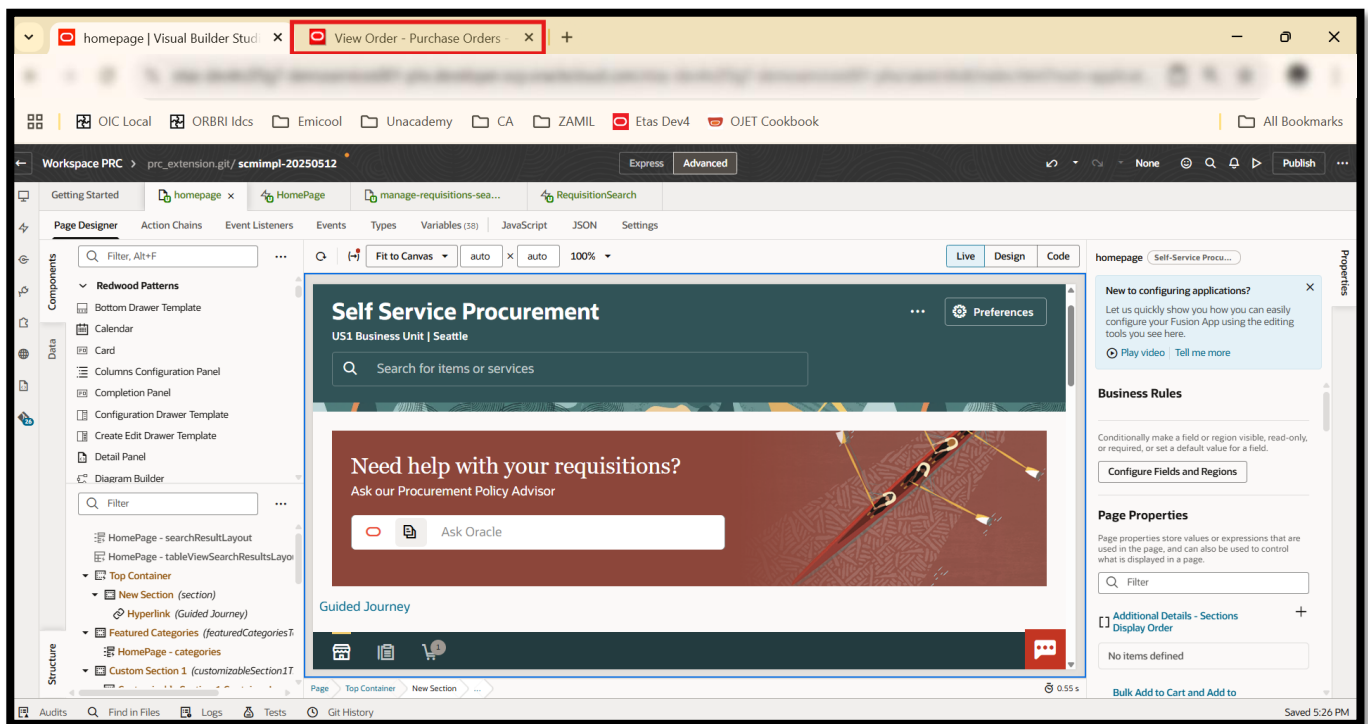
13. You can see that **Hyperlink** component is added in the page.



14. Now open Live mode of the application and click on the hyperlink in the page.



15. You will find that new tab with the given URL will open.



Conclusion

By embedding links in custom VBS sections, we bridge functionality with user-centric design. This simple enhancement streamlines navigation and adds real-time business value without overcomplicating the UI.