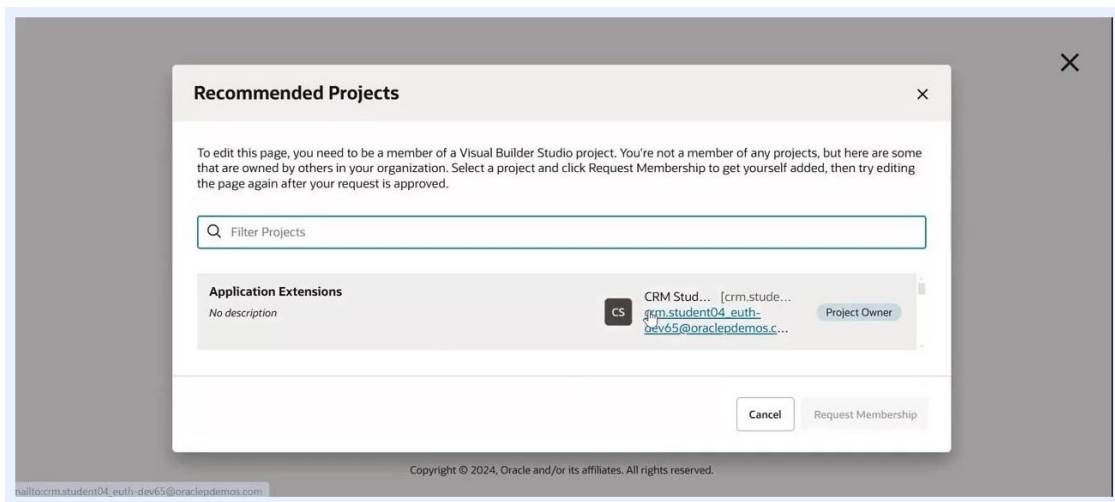


How to enable Redwood in Oracle Fusion

Enabling Redwood in Oracle Fusion (Oracle Cloud ERP) involves assigning the correct security roles, creating implementation users, configuring procurement preferences, and opening application pages in Visual Builder Studio for customization. This guide walks through each step, from role assignment to accessing the Page Designer for further page edits.



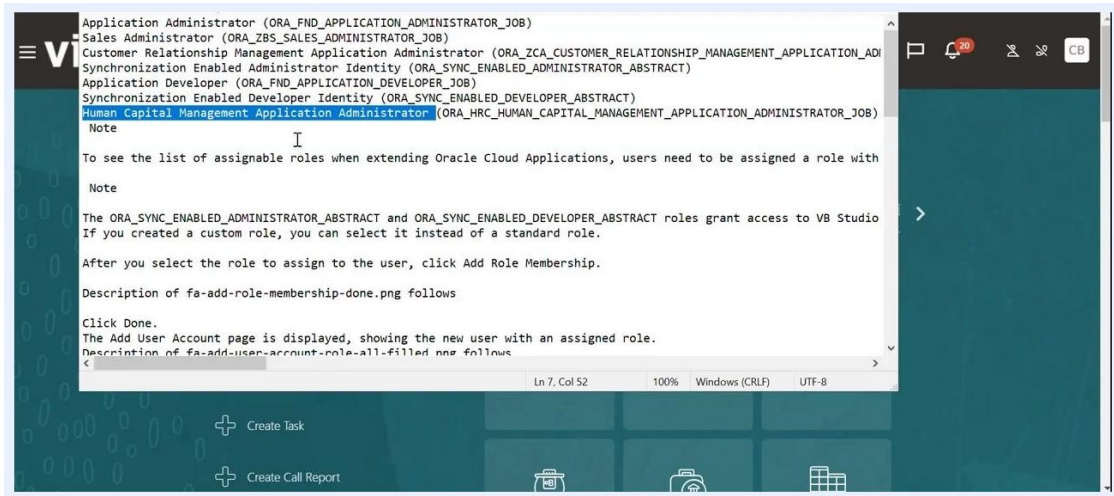
Recommended Projects dialog with project owner details

Prerequisites

Before you enable Redwood in Oracle Fusion, confirm that your user account has the following roles assigned:

- Application Administrator
([ORA_FND_APPLICATION_ADMINISTRATOR_JOB](#))
- Sales Administrator ([ORA_ZBS_SALES_ADMINISTRATOR_JOB](#))
- Customer Relationship Management Application Administrator
([ORA_ZCA_CUSTOMER_RELATIONSHIP_MANAGEMENT_APPLICATION_ADMINISTRATOR_JOB](#))
- Synchronization Enabled Administrator Identity
([ORA_SYNC_ENABLED_ADMINISTRATOR_ABSTRACT](#))
- Application Developer ([ORA_FND_APPLICATION_DEVELOPER_JOB](#))
- Synchronization Enabled Developer Identity
([ORA_SYNC_ENABLED_DEVELOPER_ABSTRACT](#))

- Human Capital Management Application Administrator
(ORA_HRC_HUMAN_CAPITAL_MANAGEMENT_APPLICATION_ADMINISTRATOR_JOB)



List of required roles for enabling Redwood, including role codes and assignment instructions

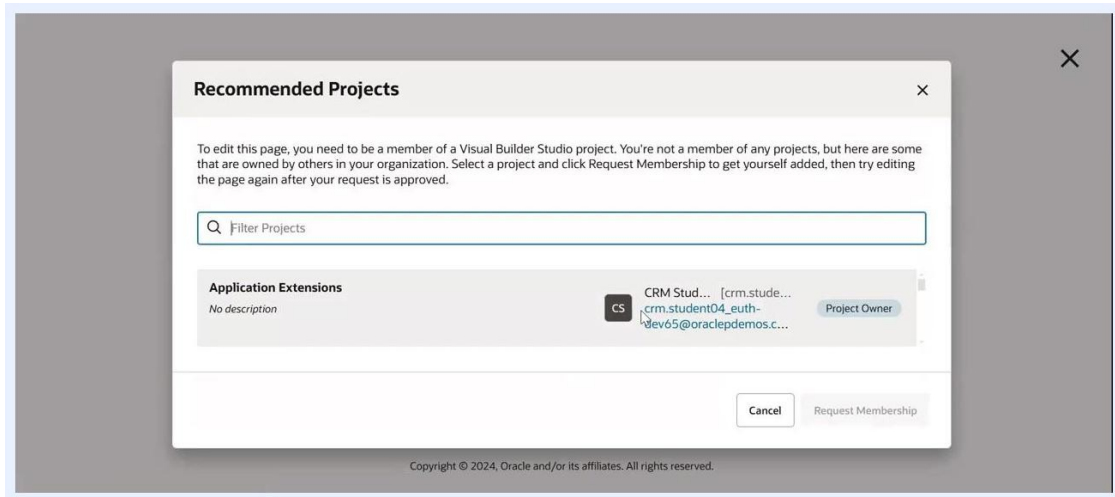
Step 1: Assign the required roles

Assign these roles to your user account as described in Oracle documentation. After selecting the role to assign, click **Add Role Membership**, then click **Done**. The Add User Account page displays the new user with the assigned role.

Step 2: Create implementation users in Vision

Navigate to the Vision home page and open Setup and Maintenance

Go to the Vision environment home page and locate the **Self Service Procurement** dashboard. Use the search bar or navigation menu as needed to reach it.

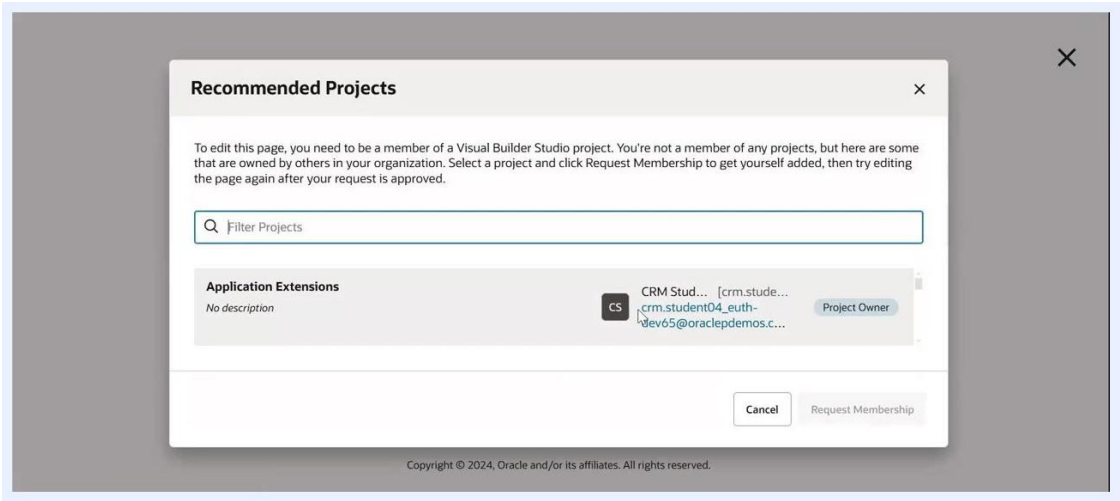


Vision environment home page showing the Self Service Procurement dashboard

From the Vision dashboard, click **Setup and Maintenance**, found under the **Settings and Actions** menu or main navigation.

Open the Initial Users functional area

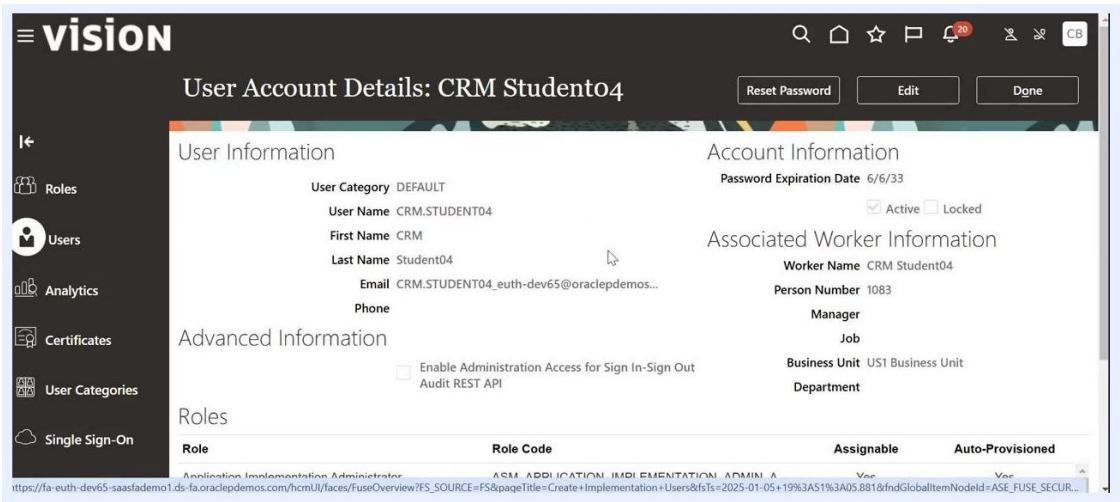
In the Setup: Compensation Management area, locate the **Functional Areas** panel on the left and select **Initial Users**. In the **Tasks** panel, confirm you can see tasks such as "Run User and Roles Synchronization Process."



Setup: Compensation Management screen with Initial Users selected and required tasks listed

Show all tasks and create an implementation user

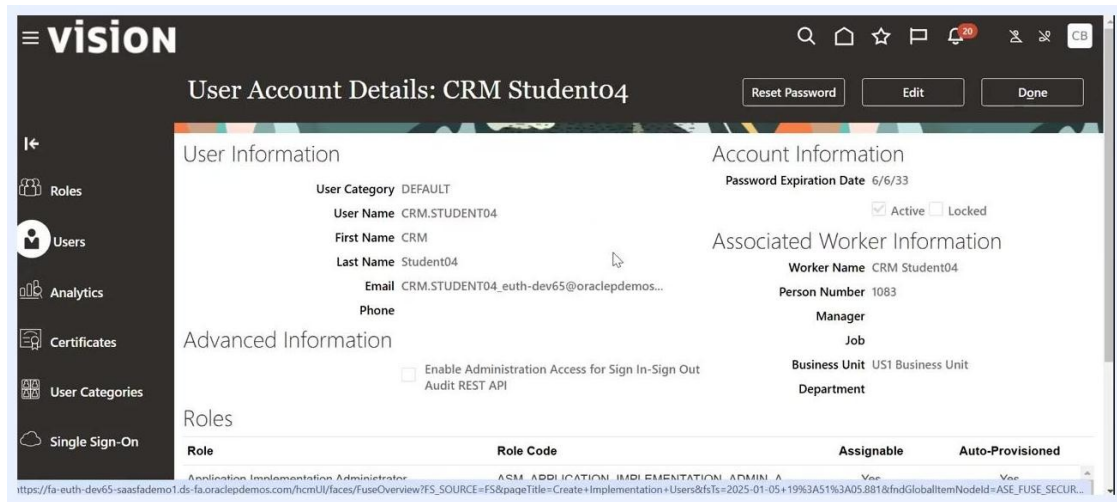
Change the **Show** dropdown to **All Tasks** to display additional options, then locate and select **Create Implementation Users**.



Initial Users functional area with All Tasks selected and Create Implementation Users highlighted

Search for the implementation user

In the **User Accounts** section, use the search bar to find the user (for example, [CRM Student04](#)). Enter at least three characters of the user name to search. If no data appears, verify your search criteria.



User Accounts search screen with no results displayed

Once the user appears in the search results, click the user name to open the account details.

Step 3: Reset the implementation user's password

Review the account and start the reset

In the **User Account Details** screen, review the user information:

- User Category: DEFAULT
- User Name: CRM.STUDENT04
- First Name: CRM
- Last Name: Student04

- Email: CRM.STUDENT04_euth-dev65@oraclep...

vision

User Account Details: CRM Student04

Reset Password Edit Done

User Information

User Category DEFAULT

User Name CRM.STUDENT04

First Name CRM

Last Name Student04

Email CRM.STUDENT04_euth-dev65@oraclep demos...

Phone

Account Information

Password Expiration Date 6/6/33

☒ Active ☐ Locked

Associated Worker Information

Worker Name CRM Student04

Person Number 1083

Manager

Job

Business Unit US1 Business Unit

Department

Advanced Information

☐ Enable Administration Access for Sign In-Sign Out Audit REST API

Roles

Role	Role Code	Assignable	Auto-Provisioned
Application Implementation Administrator	ASM_APPLICATION_IMPLEMENTATION_ADMIN_A...	Yes	Yes

User Account Details screen for CRM Student04 with the Reset Password button visible

Click **Reset Password** at the top right.

Confirm the new password

If prompted, enter and confirm the new password manually, ensuring it meets Oracle Cloud security requirements. Click **Done** to save your changes.

vision

User Account Details: CRM Student04

Reset Password Edit Done

User Information

User Category DEFAULT

User Name CRM.STUDENT04

First Name CRM

Last Name Student04

Email CRM.STUDENT04_euth-dev65@oraclep demos...

Phone

Account Information

Password Expiration Date 4/5/25

☒ Active ☐ Locked

Associated Worker Information

Worker Name CRM Student04

Person Number 1083

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Business Unit US1 Business Unit

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Advanced Information

☐ Enable Administration Access for Sign In-Sign Out Audit REST API

Roles

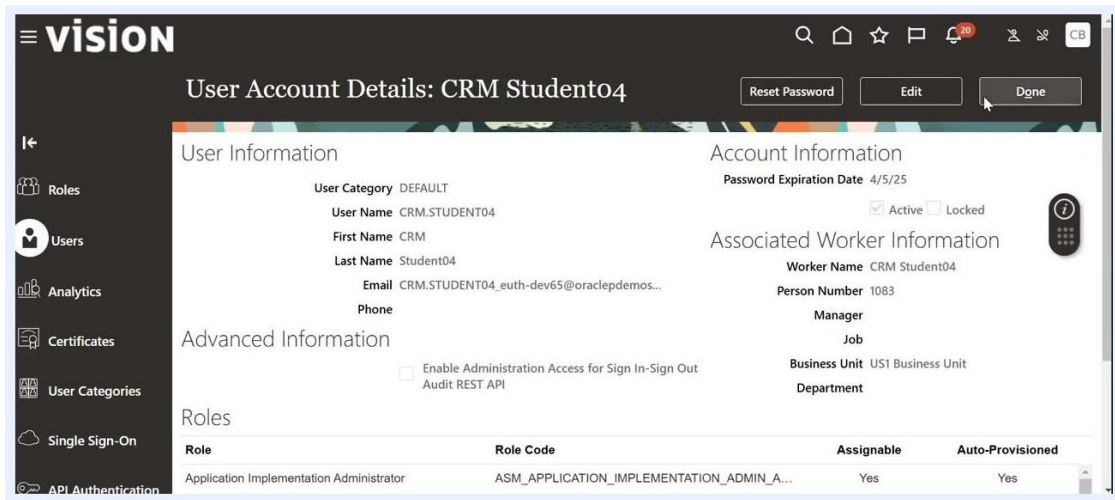
Role	Role Code	Assignable	Auto-Provisioned
Application Implementation Administrator	ASM_APPLICATION_IMPLEMENTATION_ADMIN_A...	Yes	Yes

User Account Details screen for CRM Student04 after the password reset, with the Done button highlighted

Sign in with the updated credentials

Navigate to the Oracle Applications Cloud sign-in page, enter the User ID [crm.student04](#), and enter the new password you just set. Click **Sign In** to access the system.

Note: Always confirm you are working in the correct environment (Vision or production), and only reset passwords for users you are authorized to manage. If you have trouble signing in, verify that the user status is "Active" and not "Locked."



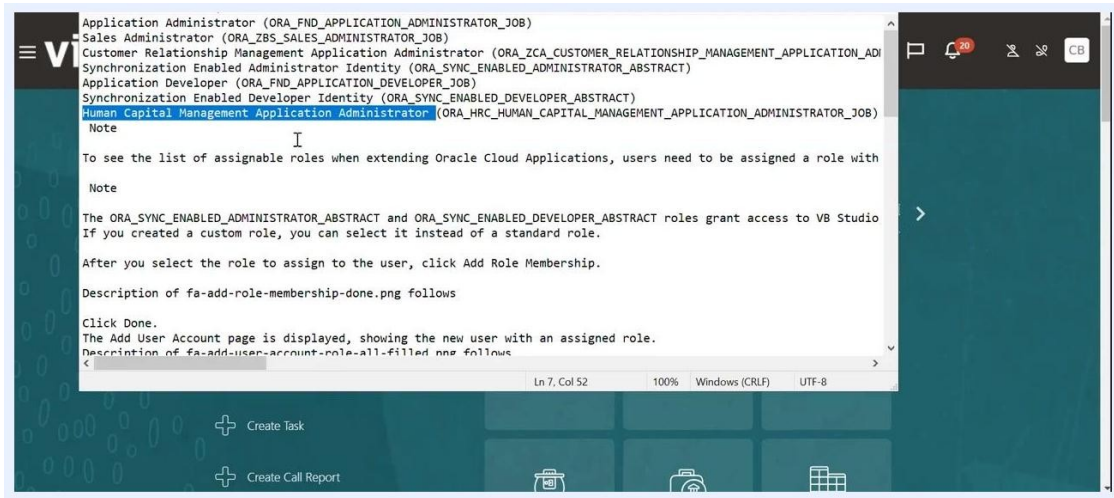
Oracle Applications Cloud sign-in page with [crm.student04](#) entered as the User ID

Step 4: Configure procurement preferences

Open the Redwood-enabled Purchase Requisitions app

From the Oracle Cloud ERP home page, select the **Procurement** tab from the top navigation menu.

In the Procurement section, locate and select **Purchase Requisitions (New)** under the APPS area. This tile represents the Redwood-enabled version of the Purchase Requisitions application.

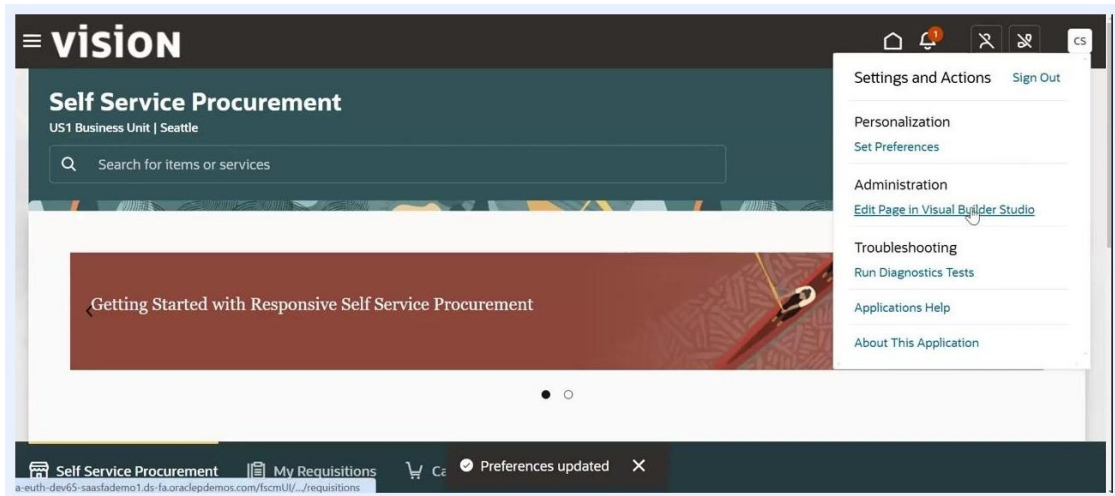


Oracle Cloud ERP home page with the Procurement tab highlighted

Update your delivery preferences

In the Self Service Procurement area, open the **Preferences** panel, typically accessible via a gear icon or user menu. Under "Requisitioning BU," confirm the Business Unit (for example, US1 Business Unit).

In the "Delivery" section, click the **Deliver to Location** dropdown and type [seat](#) to filter locations. Select the appropriate location from the filtered list (for example, "02Seattle," "Seattle," or "Store 102 - Downtown Seattle"), then click **Update** to save your preferences.

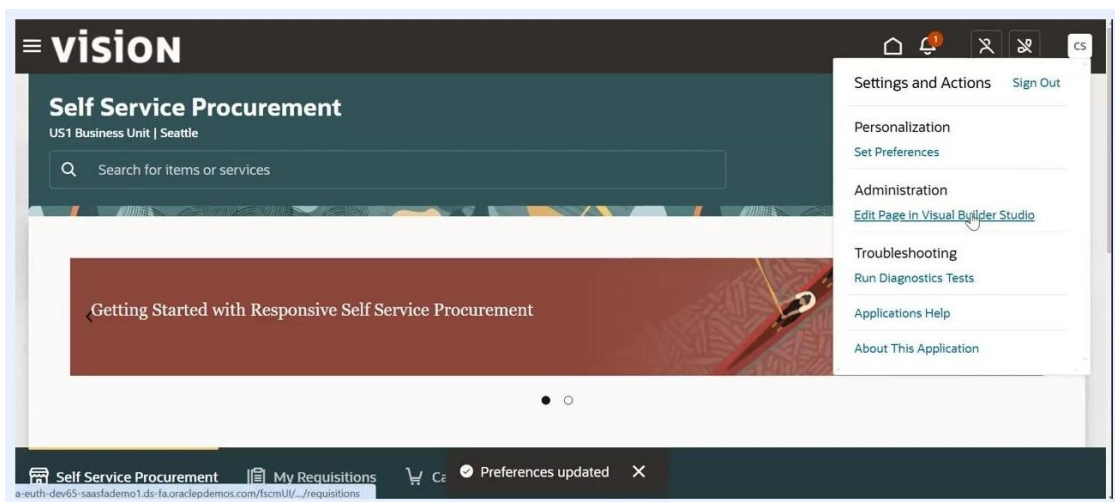


Preferences panel with Deliver to Location filtered by 'seat,' showing multiple Seattle locations

Step 5: Edit the page in Visual Builder Studio

Open Visual Builder Studio from the page menu

Open the **Settings and Actions** menu at the top right, under your user initials. Under **Administration**, select **Edit Page in Visual Builder Studio**.

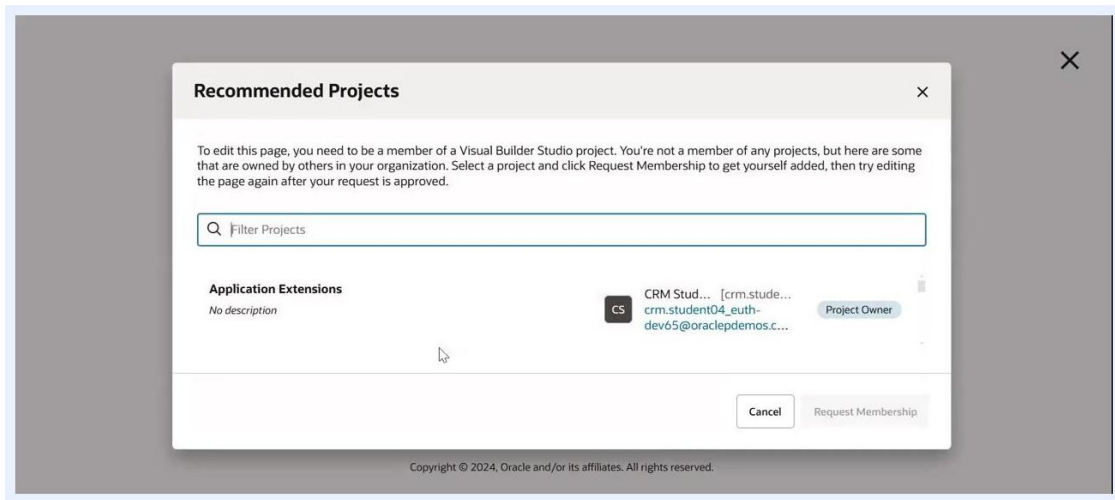


Loading screen showing 'Looking for workspaces in project: Application Extensions'

Wait for the workspace to load

A loading screen appears, reading "Looking for workspaces in project: Application Extensions." Wait for the progress bar to complete.

The Oracle Visual Builder Studio splash screen then displays while the system retrieves properties and prepares the environment. Loading may continue for a few moments.

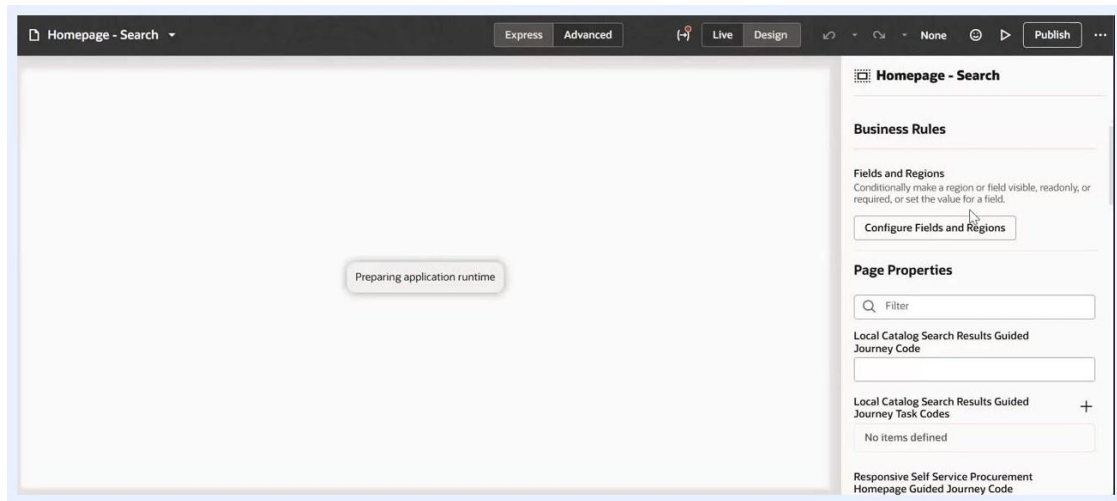


Settings and Actions menu with Edit Page in Visual Builder Studio highlighted

If a message appears such as "Beginning Catalog Cache Reset for [environment details]," wait for the process to finish.

Arrive at the Page Editor

Once loaded, the Visual Builder Studio interface appears. The page editor displays "Homepage - Search" at the top, and the center panel may show "Preparing application runtime." On the right, you see options for **Business Rules** (such as Configure Fields and Regions) and **Page Properties** (such as Local Catalog Search Results Guided Journey Code).

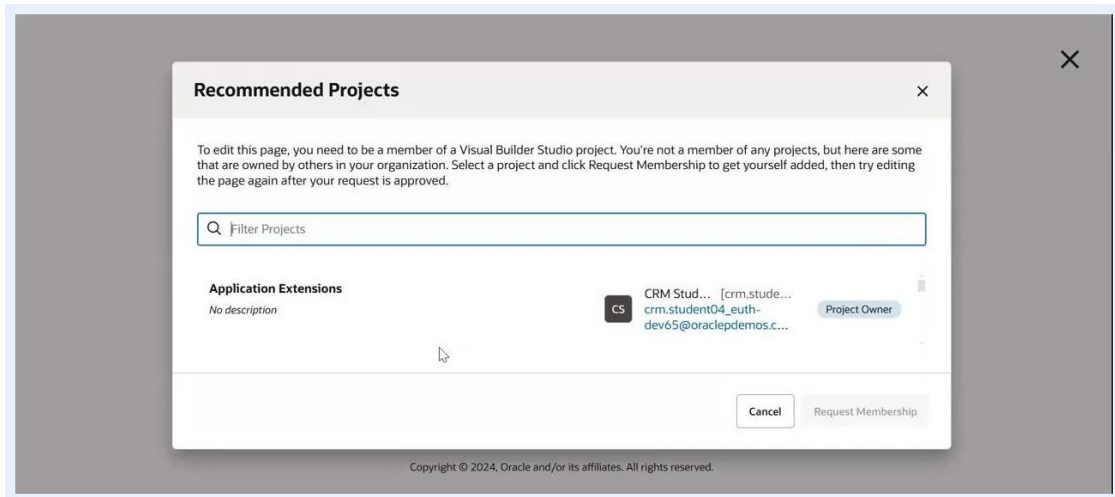


Oracle Visual Builder Studio splash screen showing the Beginning Catalog Cache Reset message

Note: Ensure you have the necessary permissions to access Visual Builder Studio and edit pages. Always save your changes and test them in a non-production environment before deploying to production.

Step 6: Request project membership (if needed)

If you do not have access to edit the application extension, a dialog lists the available Visual Builder Studio projects. The project owner for the required application extension is shown (for example, [crmstudent01](#)). If you are not a member, select the project and click **Request Membership**.



Recommended Projects dialog showing Application Extensions and the project owner

If you need editing access and are not the project owner, sign in with the project owner account (for example, [crmstudent01](#)).

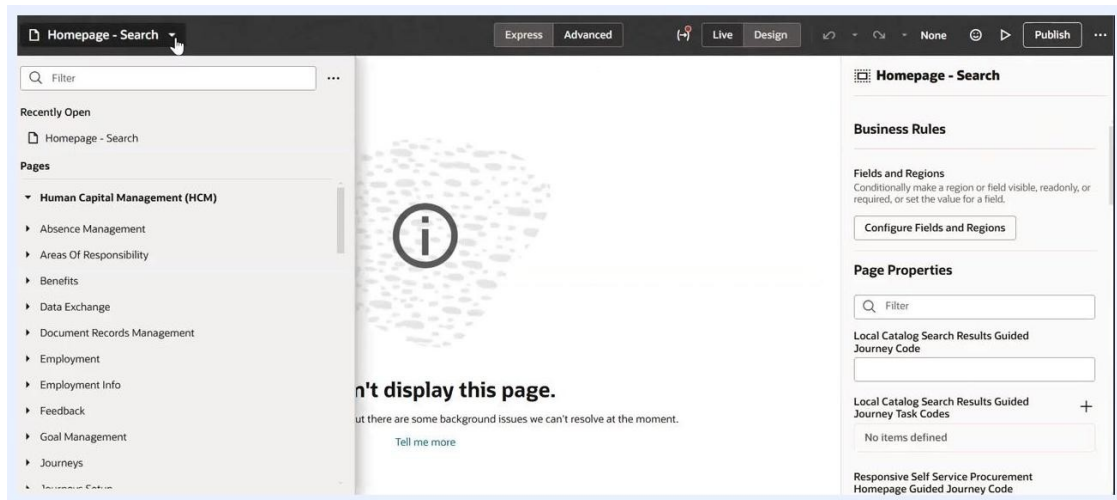
Note: Always confirm you have the correct roles assigned before attempting to enable Redwood or edit application pages.

Step 7: Manage the project team

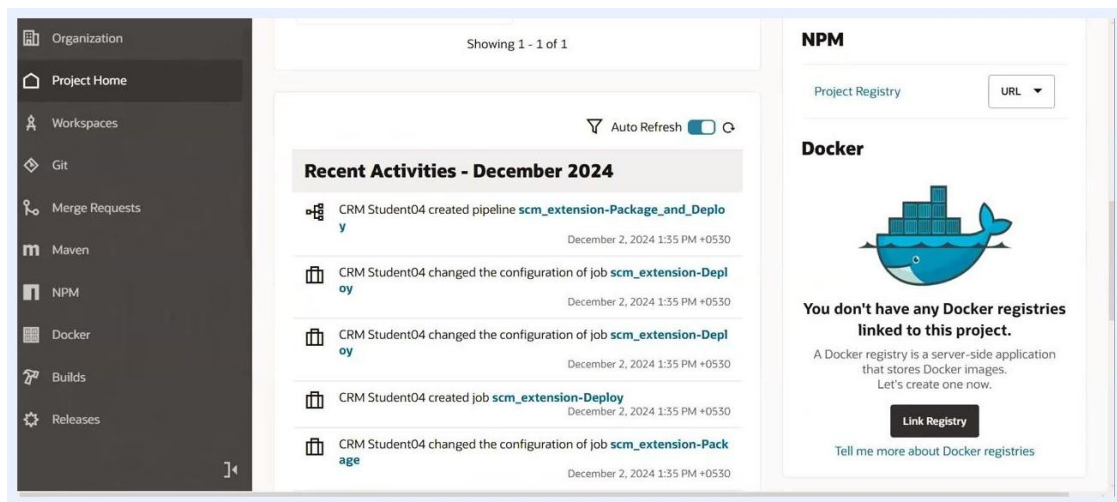
Open Project Home and locate the Team tab

If the homepage becomes inaccessible, click the dropdown next to "Homepage - Search" in the top left to open the navigation panel. This panel lists "Recently Open" items and various sections under Human Capital Management (HCM), such as Absence Management, Benefits, and Data Exchange, letting you navigate to other modules.

If the homepage remains inaccessible, return to the Project Home dashboard. The left sidebar includes navigation options: Organization, Project Home, Workspaces, Git, Merge Requests, Maven, NPM, Docker, Builds, and Releases. The main area displays "Recent Activities - December 2024" with a list of recent actions, such as pipeline creation and configuration changes. The right panel provides information about NPM and Docker, including a prompt to link a Docker registry.



Navigation menu open with HCM modules listed and an error message still visible

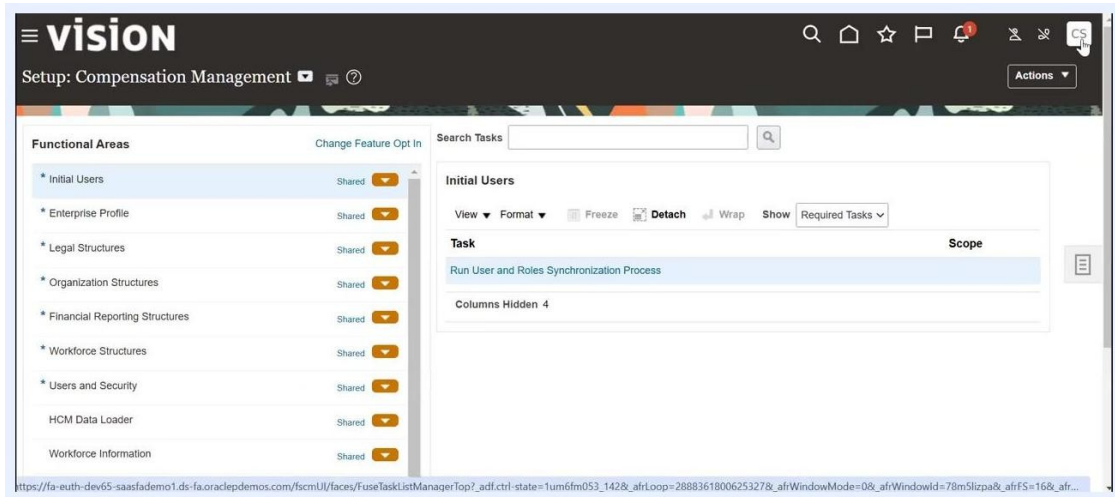


Project Home dashboard showing recent activities and a Docker registry prompt

In the Project Home dashboard, locate the **Team** tab on the right panel and click it to view and manage team members.

Add a new team member

Click **+ Add Member** again. In the "Add Member" dialog, the system now recognizes "Chandrasekhar Byna [sekhar.byna]" as a selectable user. Select the user from the dropdown, ensure **Project Owner** is selected as the membership type, and click **Add** to finalize.

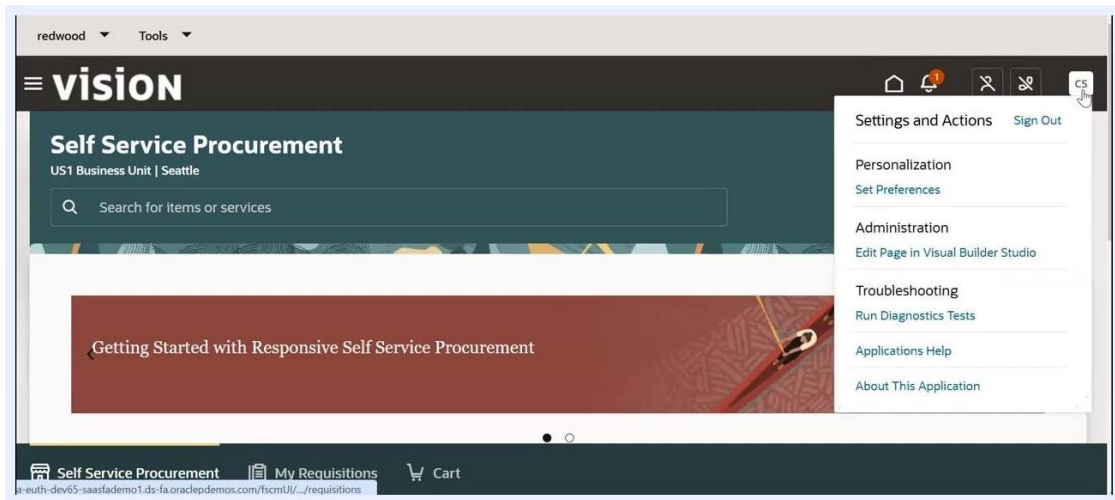


Add Member dialog with the recognized user and the Add button highlighted

Verify that the user now appears in the Team panel as a team member, with the role displayed as "Developer." The search field still contains "sekhar.byna," and the user appears in the filtered results.

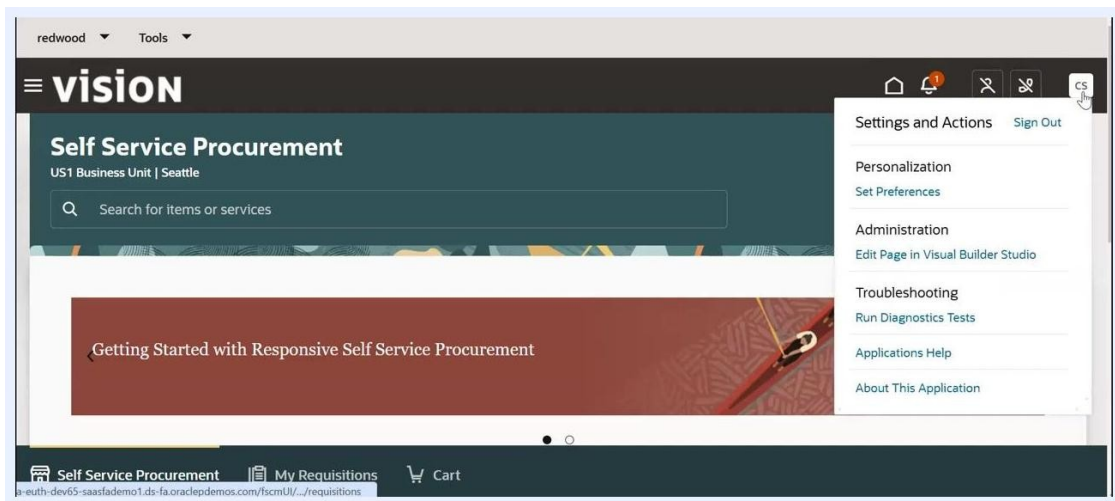
Sign out and sign in as the new team member

Navigate to the top right corner of the application interface and click the user initials button (for example, "CS") to open the **Settings and Actions** menu. Select **Sign Out** to log out.



Settings and Actions menu open with the **Sign Out** option highlighted

On the Oracle Applications Cloud "Sign In" page, enter the User ID "sekhar.byna," enter the corresponding password, and click **Sign In**.

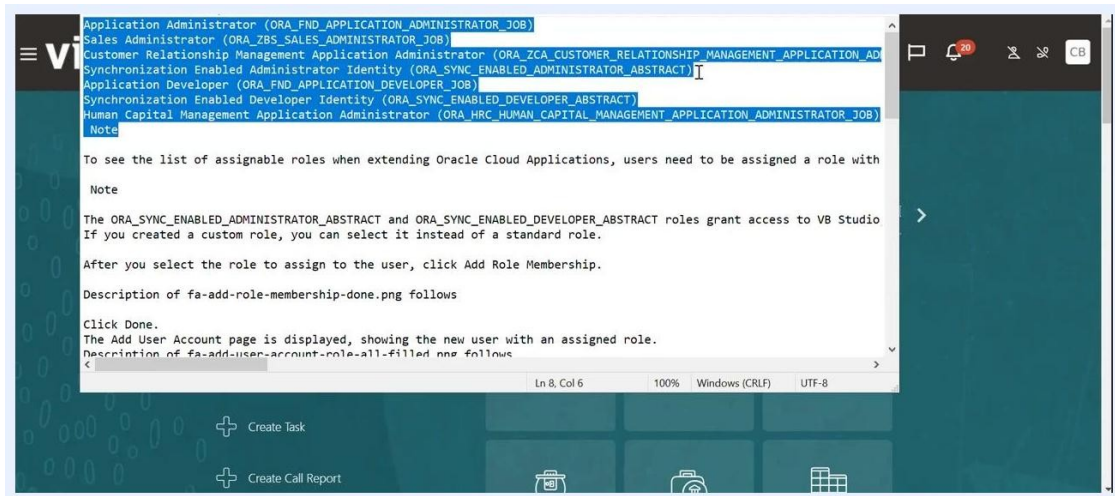


Sign In page with 'sekhar.byna' entered as the User ID

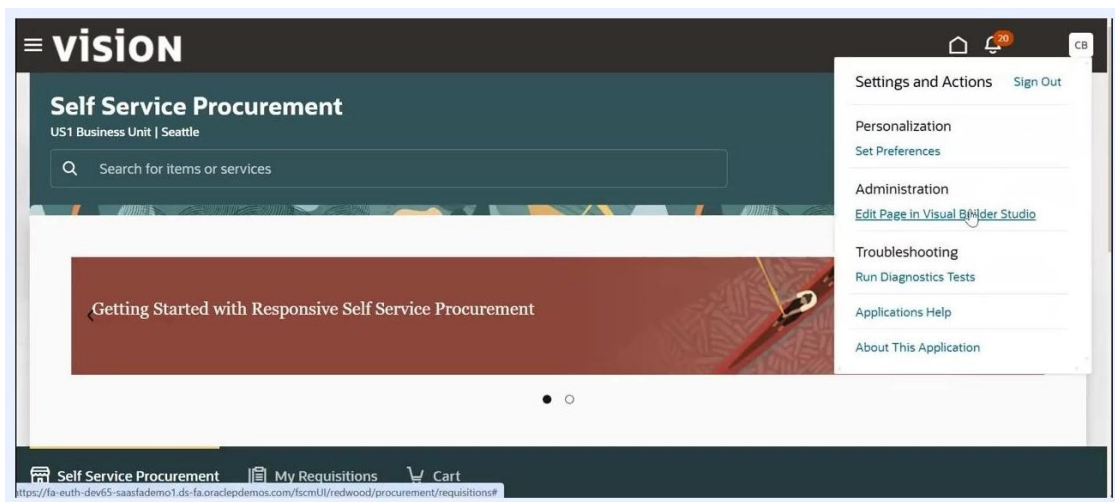
Step 8: Open Procurement pages in Page Designer

Open Purchase Requisitions (New) after signing in

On the Oracle Applications Cloud home page, confirm you are greeted with "Good evening, Chandrasekhar Byna." Click the **Procurement** tab in the main navigation bar, then locate the **Purchase Requisitions (New)** tile under the APPS section and click it.



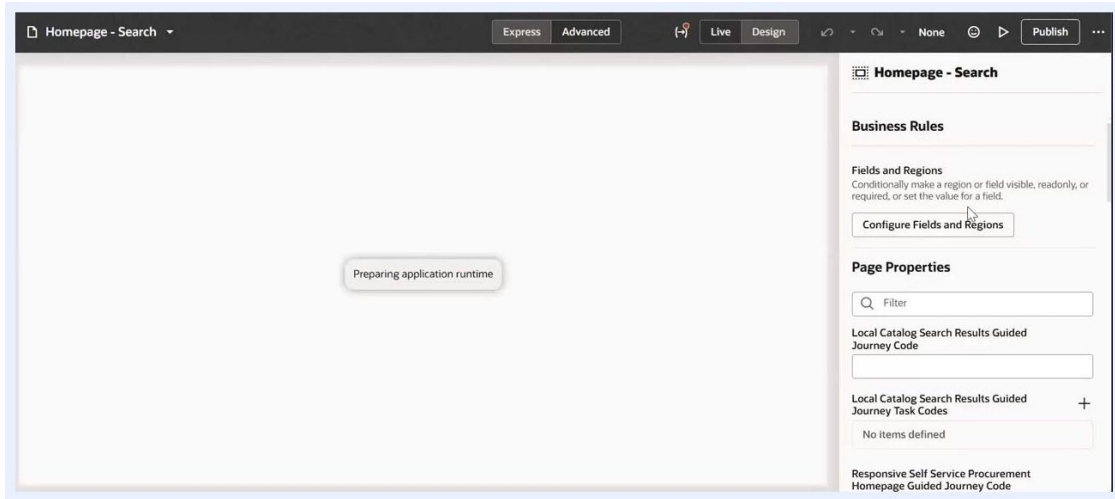
Procurement section showing the Purchase Requisitions (New) app tile



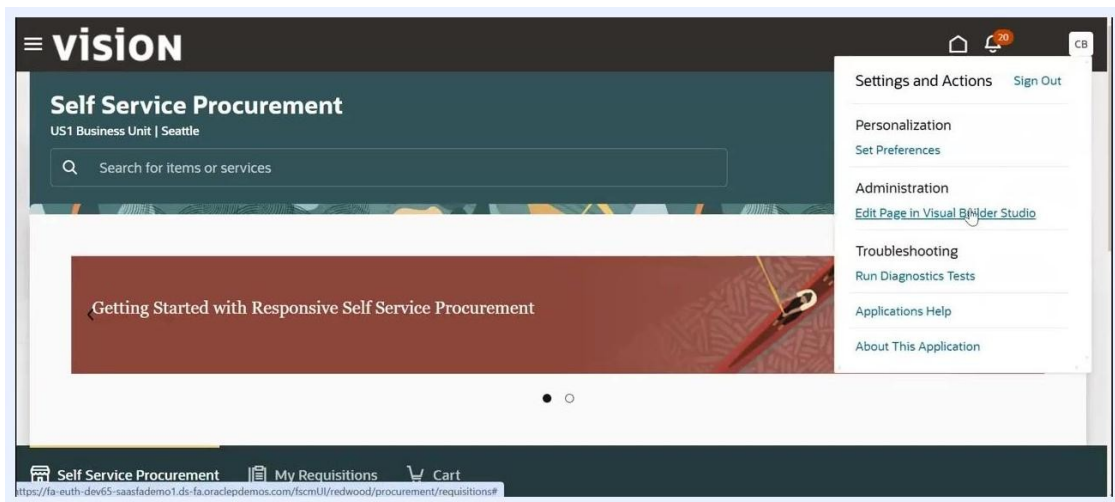
Oracle Applications Cloud home page with Procurement tab selected and Purchase Requisitions (New) tile highlighted

Open the page for editing

On the "Self Service Procurement" page, click the user initials button ("CB") at the top right to open the **Settings and Actions** menu. Under **Administration**, select **Edit Page in Visual Builder Studio**.



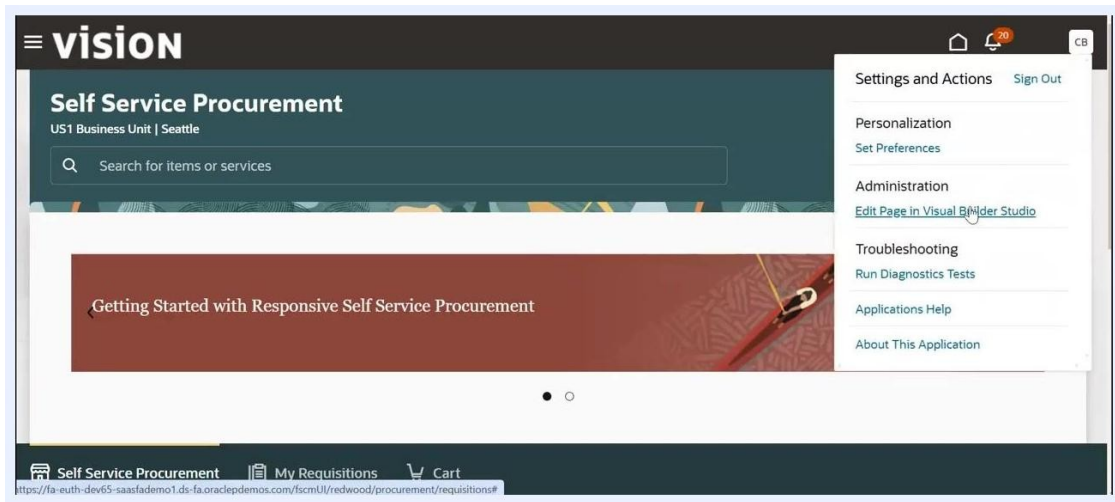
Oracle Visual Builder Studio splash screen with the progress bar advanced while retrieving system properties



Self Service Procurement page with Settings and Actions menu open and Edit Page in Visual Builder Studio highlighted

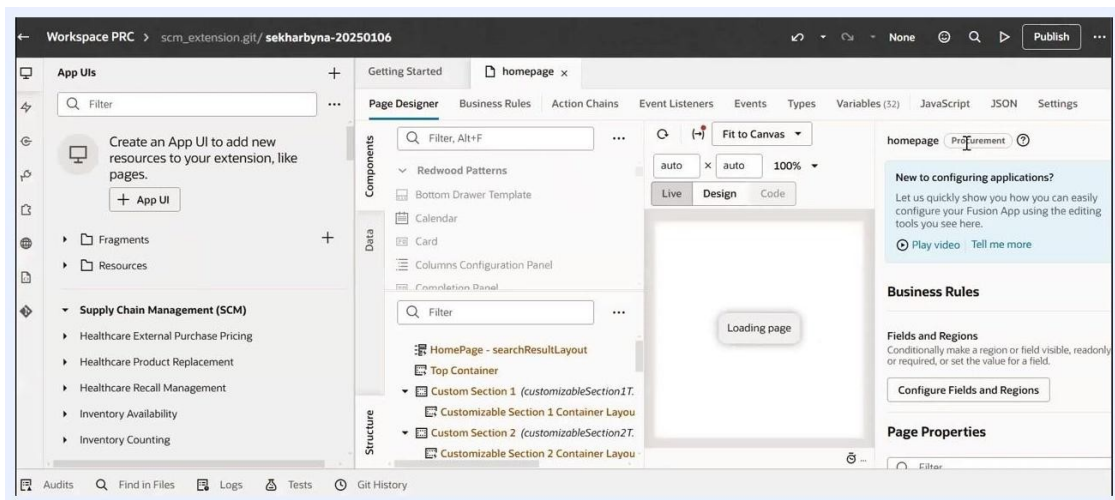
Wait for the new workspace to initialize

Observe the progress indicator showing the setup steps: "Clone Repository," "Create Workspace," and "Open workspace." The system displays "Creating new workspace: Workspace PRC."



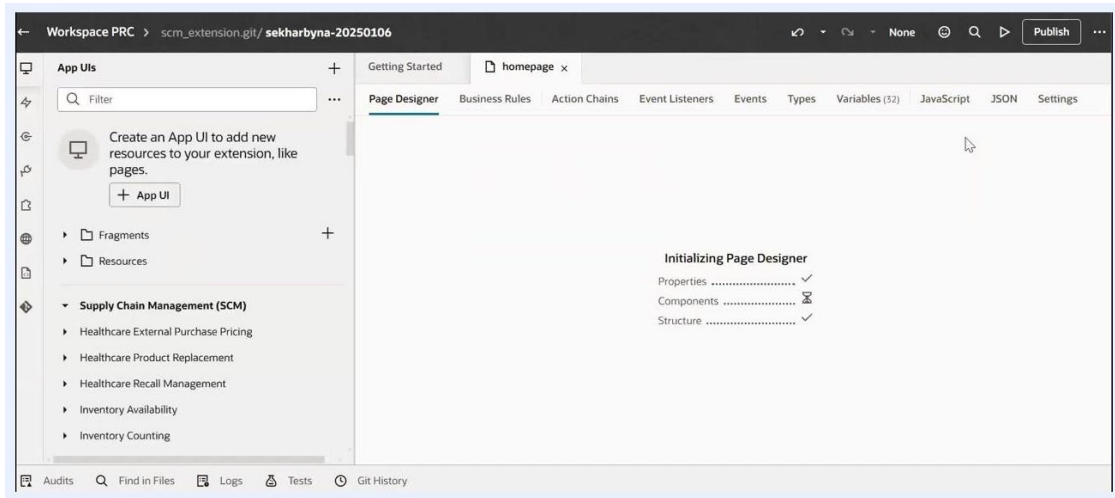
Visual Builder Studio initializing with the message 'Creating new workspace: Workspace PRC'

The progress bar updates to "Preparing workspace: Workspace PRC." Wait for the process to finish before proceeding.



Oracle Visual Builder Studio splash screen with progress bar and catalog cache reset message

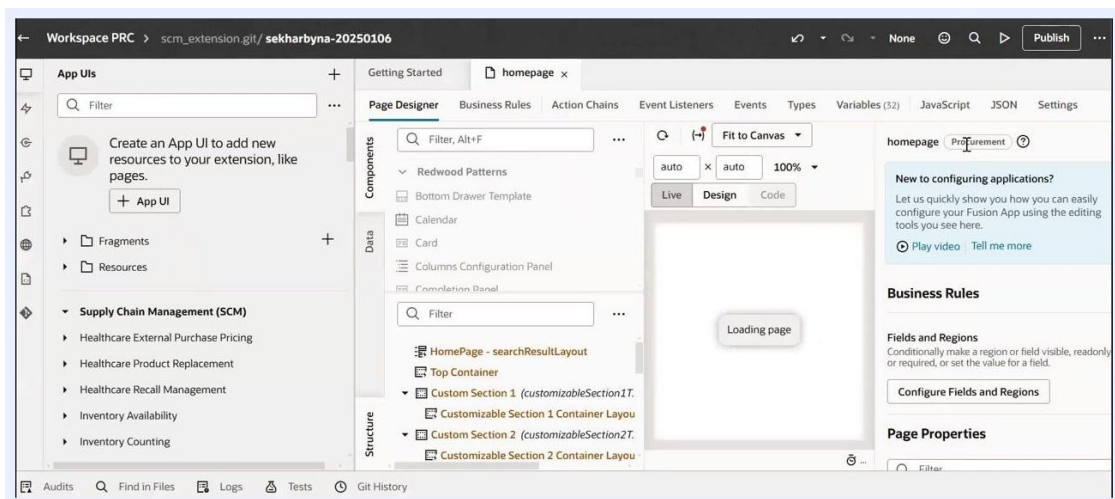
The Oracle Visual Builder Studio splash screen then appears with a progress bar and the message "Beginning Catalog Cache Reset for [environment details]."



Visual Builder Studio showing 'Preparing workspace: Workspace PRC' with a progress bar

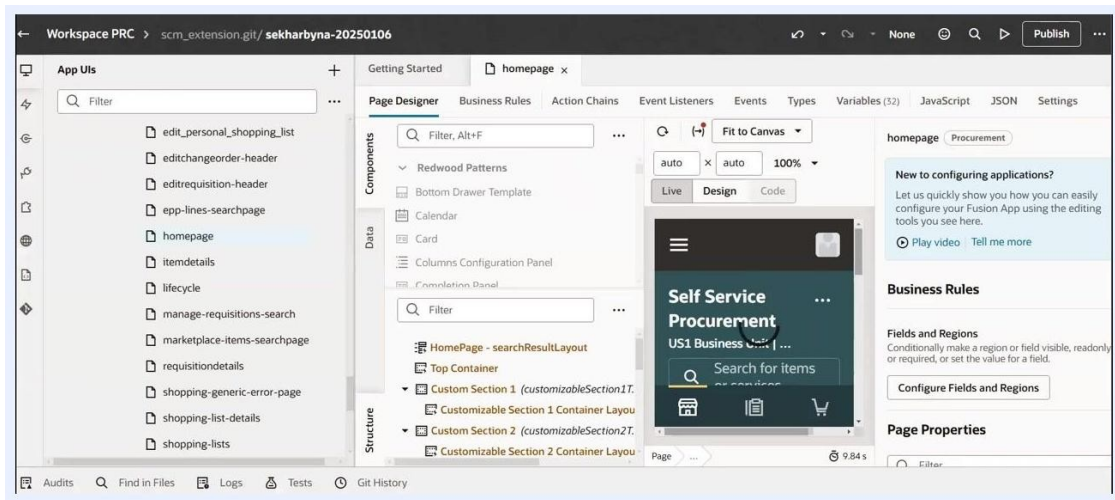
Review the Page Designer

The workspace "Workspace PRC" opens, showing the **Page Designer** tab. The "Initializing Page Designer" message appears, with status indicators for Properties, Components, and Structure. The left panel lists "App UIs," "Fragments," "Resources," and "Supply Chain Management (SCM)" modules.



Workspace PRC open in Visual Builder Studio with Page Designer initializing

Confirm the "homepage" tab is active in the Page Designer. The left panel lists available UI files, including "homepage" and "itemdetails." The center panel displays a preview of the Self Service Procurement page, and the right panel provides configuration options for **Business Rules**, **Fields and Regions**, and **Page Properties**. The "Procurement" tag is visible above the configuration panel, indicating the context.



Visual Builder Studio Page Designer with homepage loaded and Self Service Procurement preview visible

Summary

By completing these steps, you have enabled Redwood in Oracle Fusion by assigning the required roles, creating and configuring an implementation user, setting procurement preferences, and opening the Self Service Procurement page in Visual Builder Studio for customization. The workspace and Page Designer are now ready for further configuration.

What's next

- Continue customizing fields, regions, and business rules in the Page Designer as needed for your organization.
- Test any page changes in a non-production environment before deploying to production.
- Ensure team members have the correct project roles (such as Project Owner or Developer) before granting access to Visual Builder Studio workspaces.

