# Procure to pay

Using Redwood Pages (Setup)



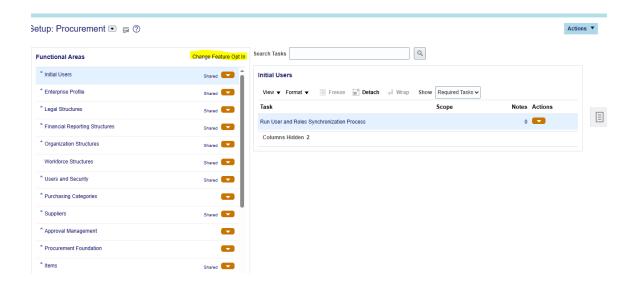
Edited by Mohamed Bahaa

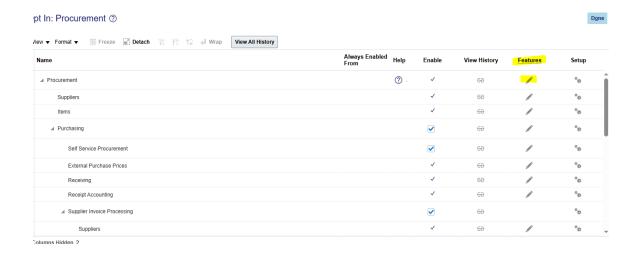
# **Procure-to-Pay Using Redwood in Oracle Fusion**

# 1. Enable Purchase Requisition in Redwood Pages

#### **Step 1: Enable Opt-In Feature in Procurement**

- Navigate to Setup and Maintenance.
- Go to: Offerings > Procurement > Opt-In Features.
- Click Enable Feature under Procurement.

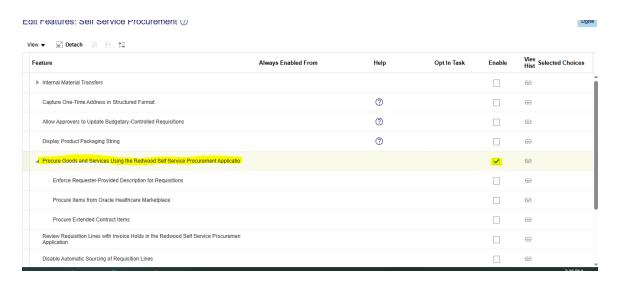




#### Step 2: Set Redwood Version as Default for Self-Service Procurement

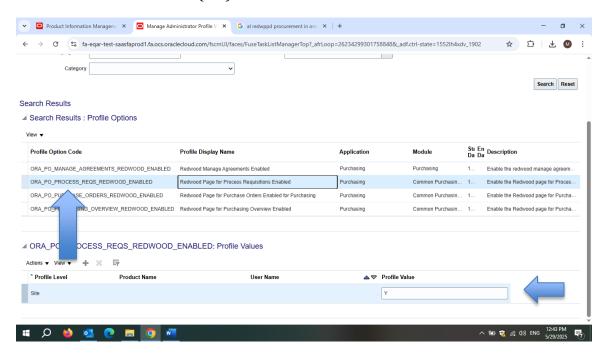
- Go to: Self-Service Procurement.
- Enable the feature:

Procure Goods and Services Using Redwood Self-Service Procurement.

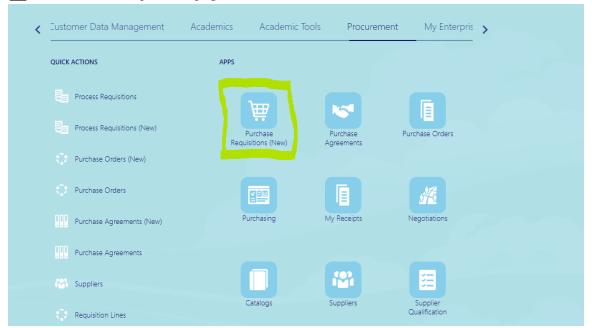


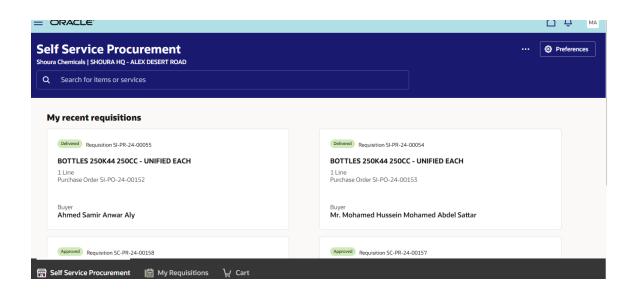
## **Step 3: Update Profile Options**

- Navigate to Manage Administrator Profile Options.
- Search for the following profile:
- ORA PO\_PROCESS\_REQ\_REDWOOD\_ENABLED
- Set the Site Level value to Y (Yes).



✓ The Purchase Requisition page will now use the Redwood UI in Oracle Fusion.

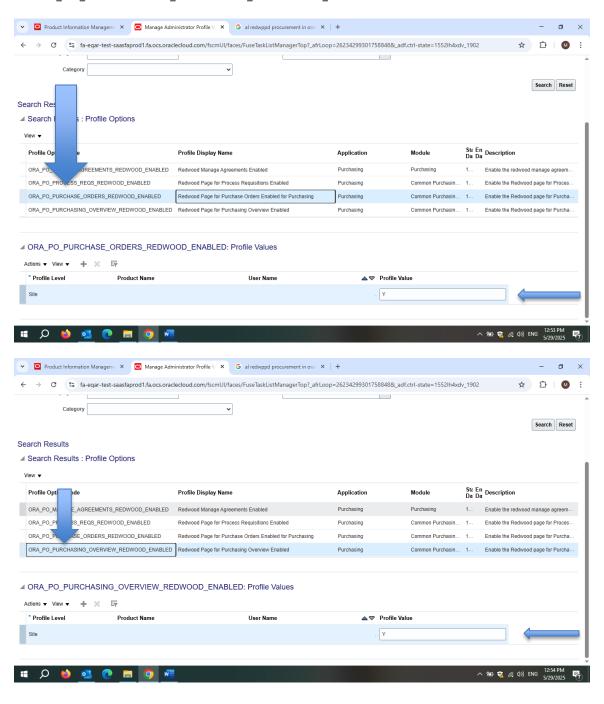




## 2. Enable Purchase Order Using Redwood Pages

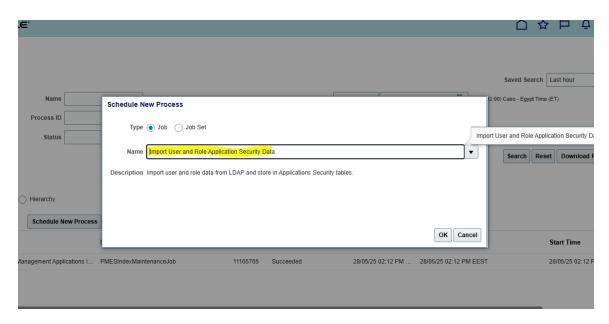
#### **Step 1: Update Purchase Order Profile Options**

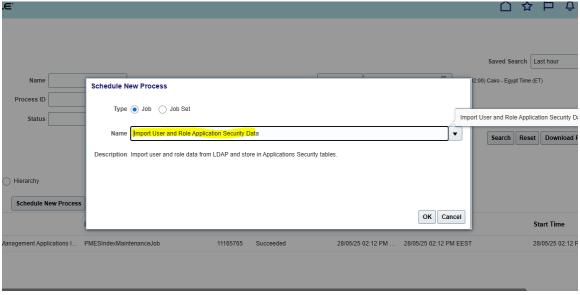
- Search and set the following profile options to Y (Yes) at the site level:
- ORA\_PO\_PURCHASE\_ORDERS\_REDWOOD\_ENABLED
- ORA\_PO\_PURCHASING\_OVERVIEW\_REDWOOD\_ENABLED



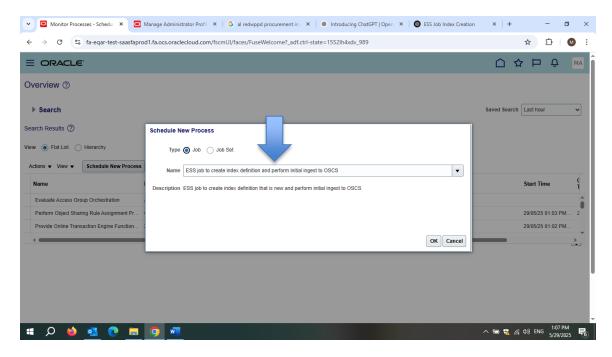
## **Step 2: Run Required ESS Jobs**

- Run the following ESS Job:
- Job Name: Import User and Role Application Security Data
- Purpose: To ensure the role PO\_MANAGE\_PO\_WITH\_REDWOOD\_PRIV appears in Security Console > Roles.

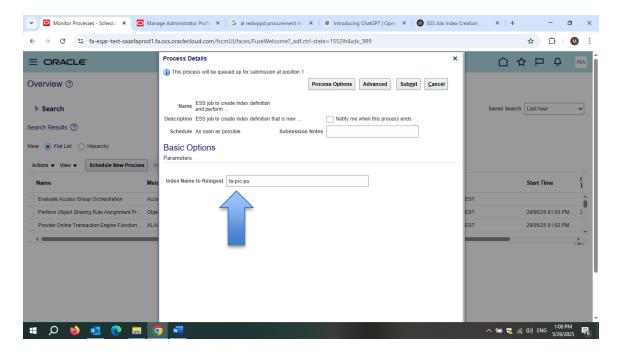




- -Next, run the ESS Job:
- Job Name: Create Index Definition and Perform Initial Ingest to OSC

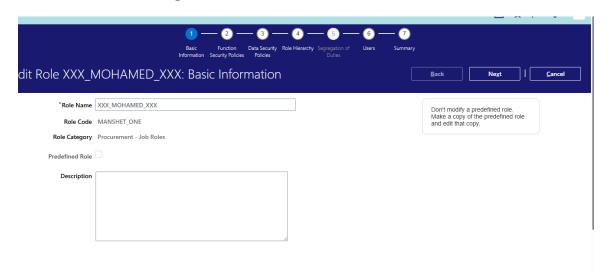


- Index Name: fa-prc-po



#### 3. Create Custom Role to Enable Purchase Order

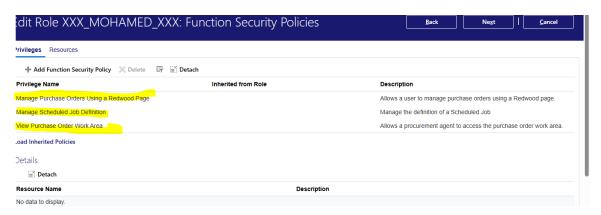
- Create a custom job role or update an existing one.
- Add the above privileges and roles.
- Save and close the configuration.

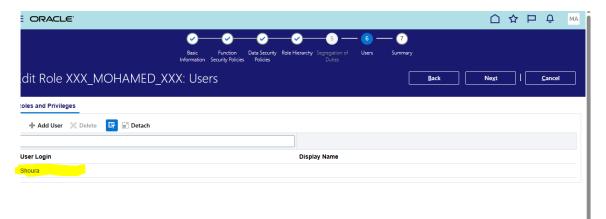


#### **Step 3: Verify Required Privileges**

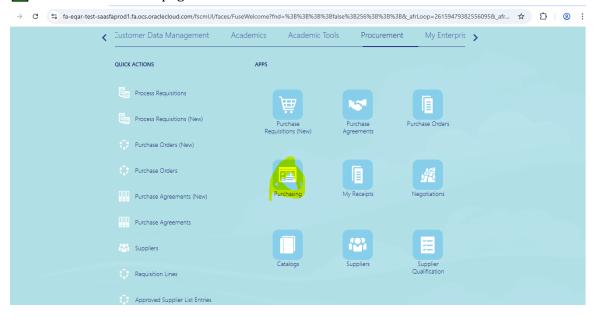
Ensure users have a job role containing the following privileges:

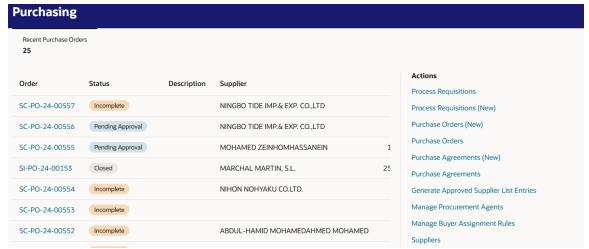
- PO\_MANAGE\_PO\_WITH\_REDWOOD\_PRIV (Manage Purchase Orders Using Redwood Page)
- PO\_VIEW\_PURCHASING\_WORKAREA\_PRIV (View Purchase Order Work Area)
- PO\_SEARCH\_PURCHASE\_ORDER\_PRIV (Search Purchase Order)





✓ The Purchase Order page will now reflect the Redwood interface in Oracle Fusion.





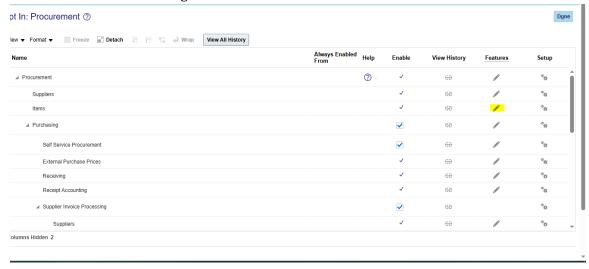
#### 4. Enable Item Search in Purchase Order

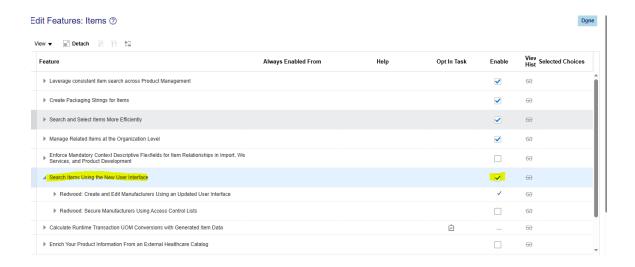
## **Issue: Items Not Showing in Search**

To resolve:

#### **Step 1: Enable Item Opt-In Feature**

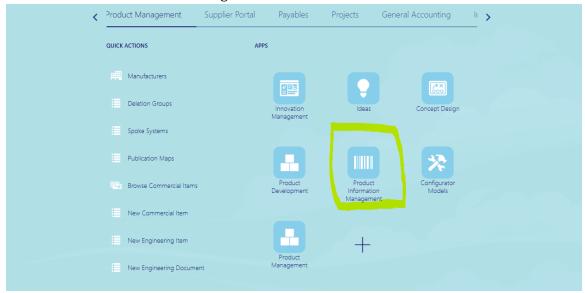
- Navigate to: Product Management > Opt-In Features.
- Enable: Search Items Using the New User Interface.





## **Step 2: Configure Item Index**

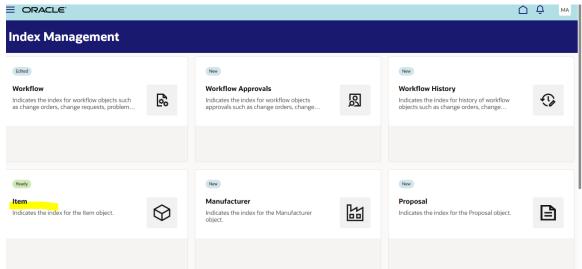
- Go to: Product Information Management.



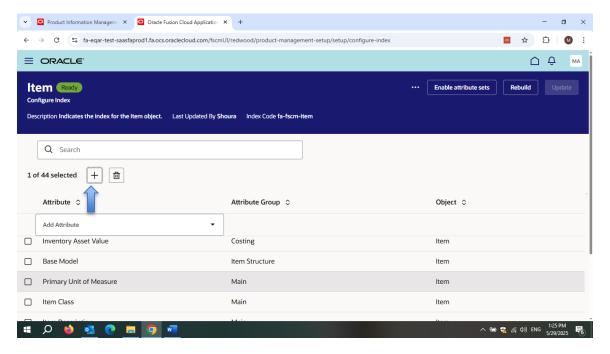
# > Configure Index



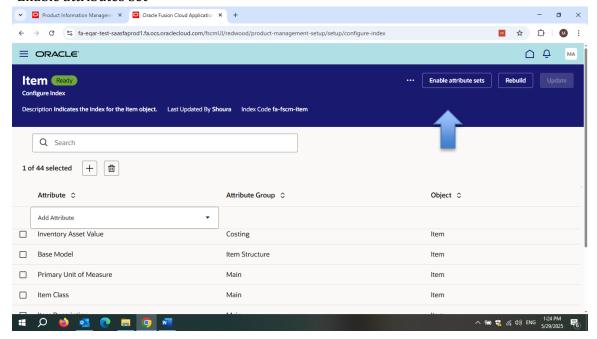
#### - Select Items



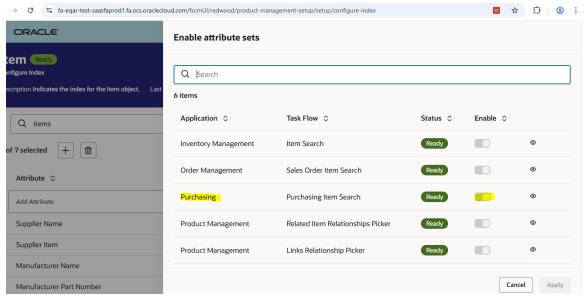
# , then: - Add necessary attributes



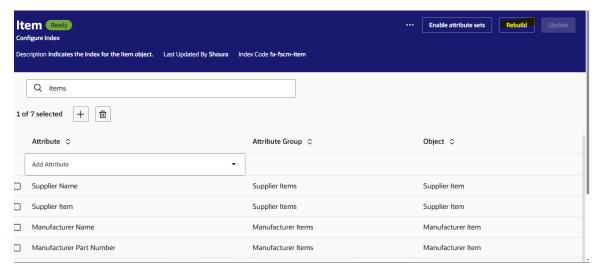
-Enable attributes Set

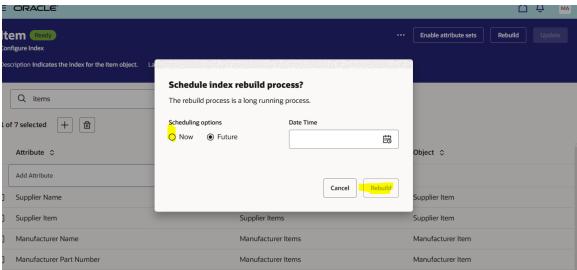


- Assign access to the Purchasing application.



- Click Rebuild to finalize the index





✓ Now, items will be visible when creating a purchase order.

