Oracle Fusion SCM module. Redwood Cookbook 2026.

Gap found in standard Transfer Orders page.

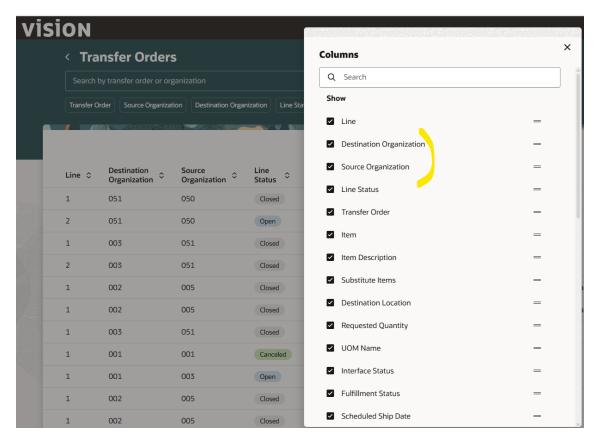
Solved with new OIC-VB-Redwood page.

Introduction/Goal

Standard Transfer Orders page does not show:

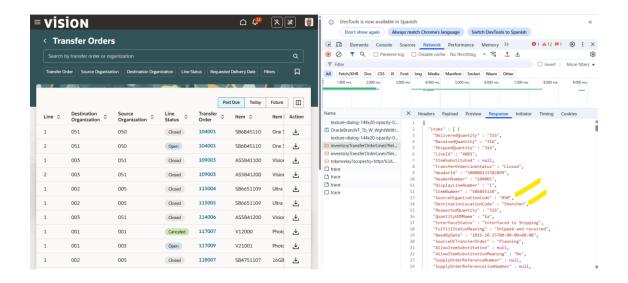
- Source Organization Name
- Destination Organization Name

The page show the codes; this is a must for our users (they do not have to learn codes...) so we have to try some solution for this gap.



The shown fields correspond to "organization codes" not "organization names".

After some investigation, we see Redwood customization features do not allow to show the Organization names.



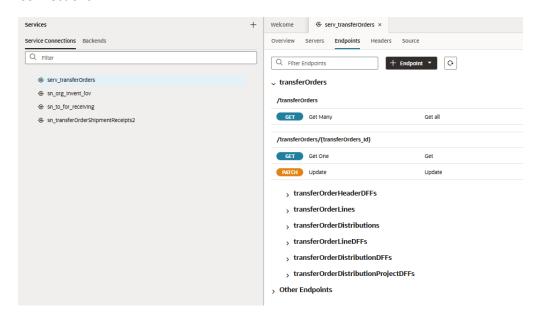
OIC-Visual Builder with Redwood to the rescue!

DISCLAIMER: this demo is for investigation, use at your discretion, no guarantee provided.

Preparatory steps.

After creating OIC-VB application.

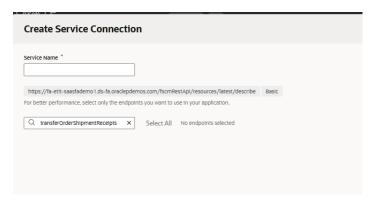
Connections.



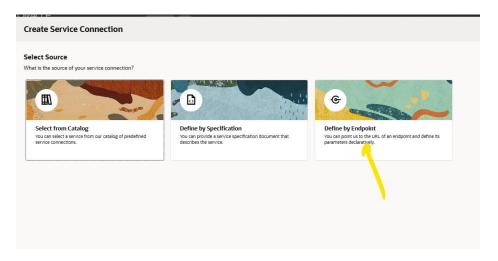
This one is created manually as this REST API "transferOrderShipmentReceipts" does not show in the list (reason unknown).



Notice "transferOrderShipmentReceipts" does not show in the list.

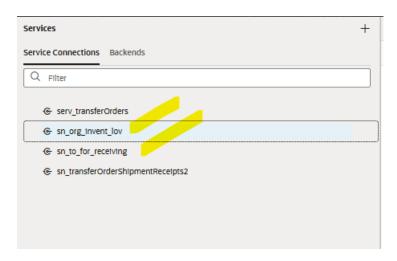


To create manually you will have to play with this way to create connection.



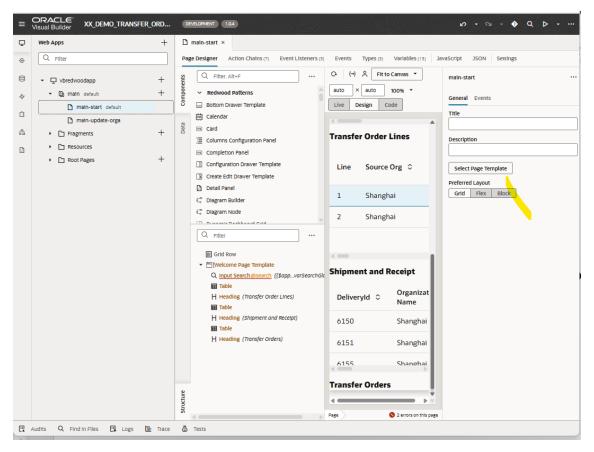
Providing response sample payload from Postman.

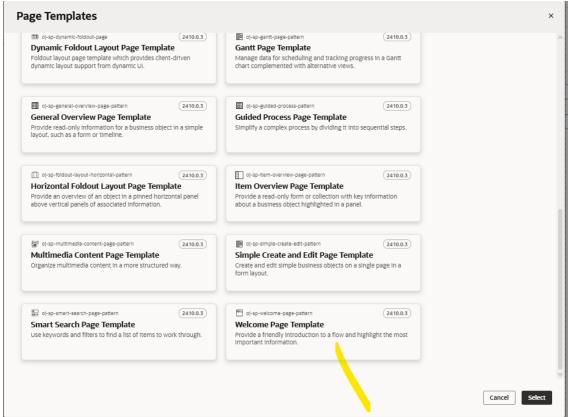
For future use:



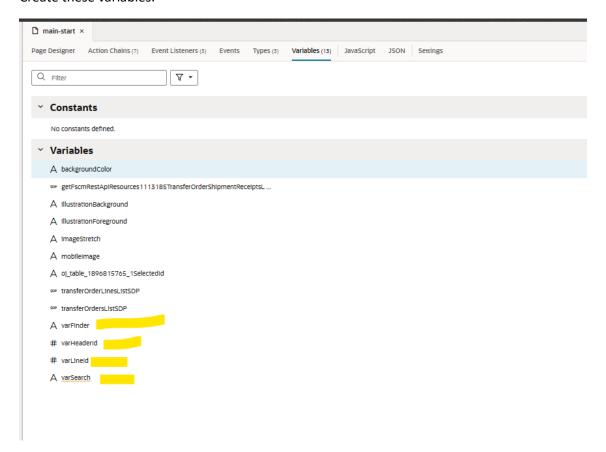
Steps for VB.

Create an application with a basic "Welcome page template".

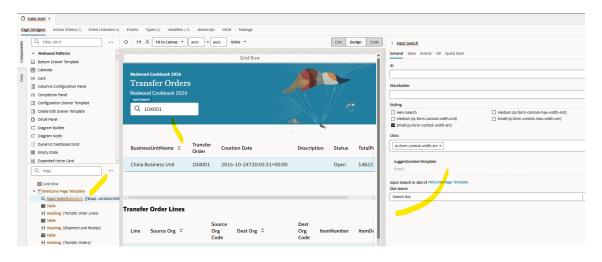




Create these variables.

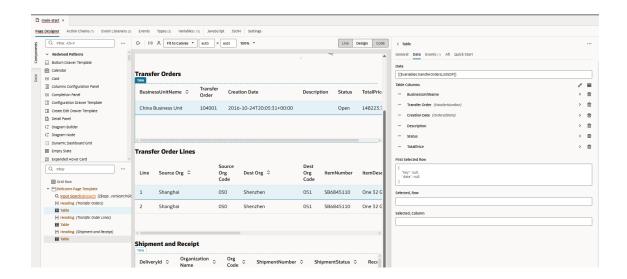


Input search component in "Search" slot.

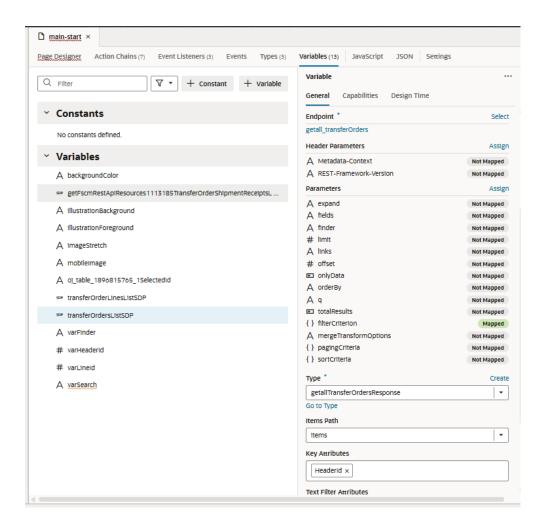


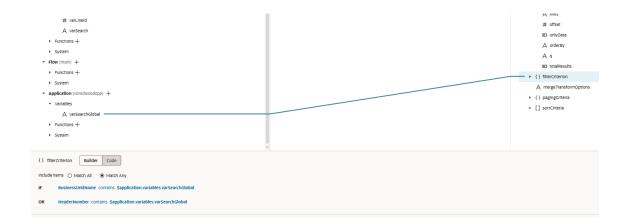
Tables and filters.

• Table 1. Transfer order headers.

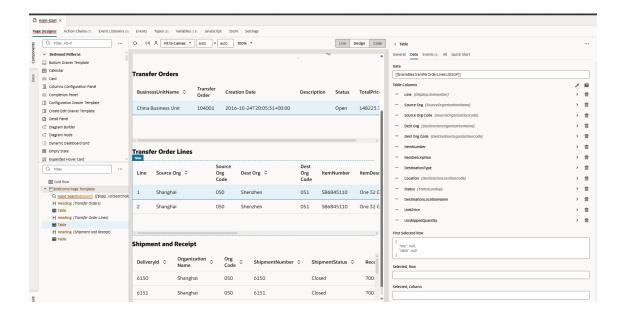


Filter.

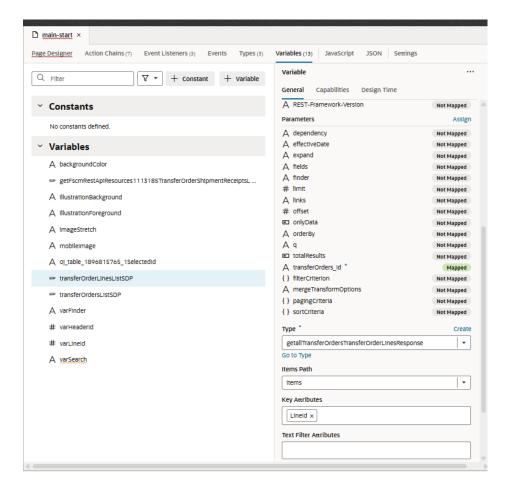


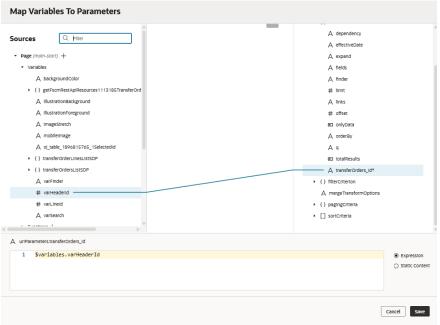


• Table 2. Transfer order lines.

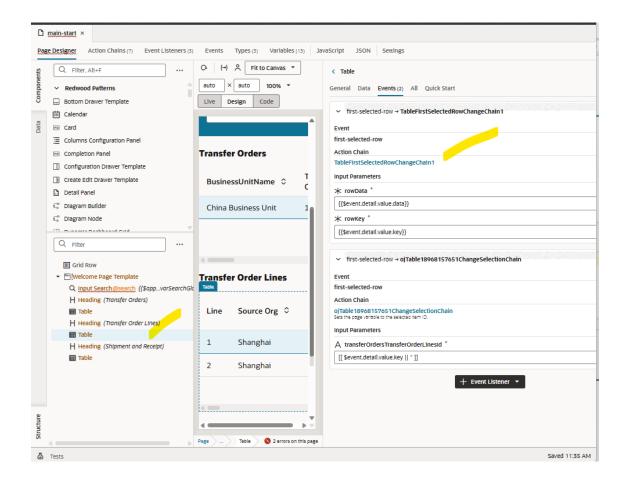


Filter.





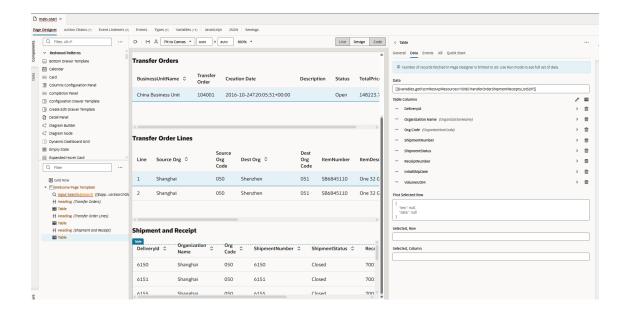
As we navigate, we will update as shown:



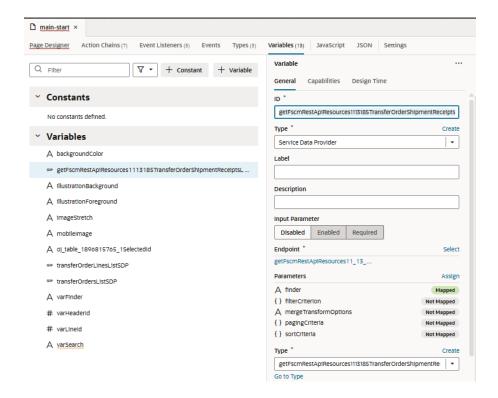
We fill the varFinder variable to use in next table.

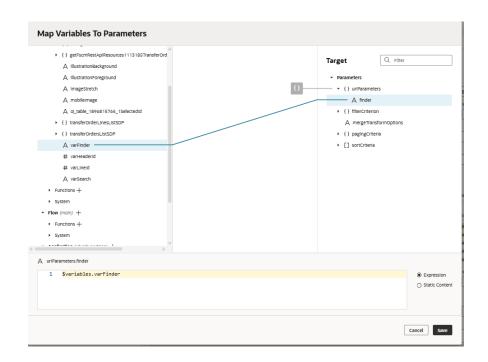


• Table 3. Transfer order shipment/receipt.



Filter.

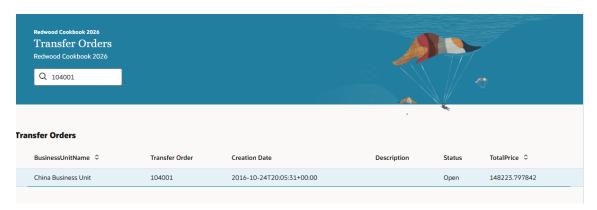




Testing our page comparing with standard

Of course ours have not all the features the standard one, ours is POC for learning purposes, to show how to fill gaps our users would ask.

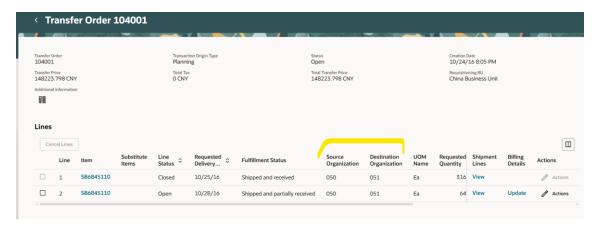
• Table 1. Transfer order headers.



• Table 2. Transfer order lines.

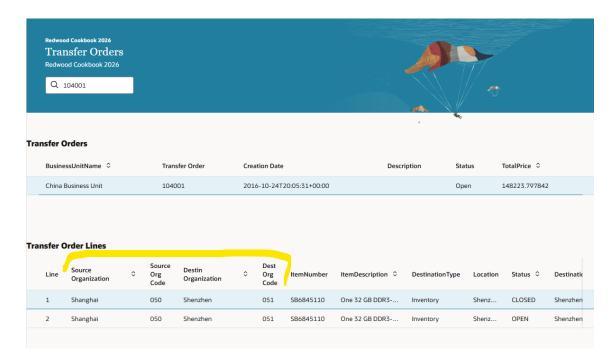
Standard.

Notice only codes for Source and Destination organizations.



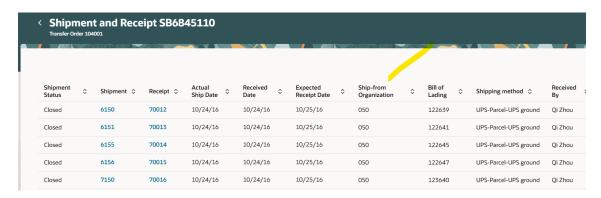
Ours.

Notice we show Organization name.

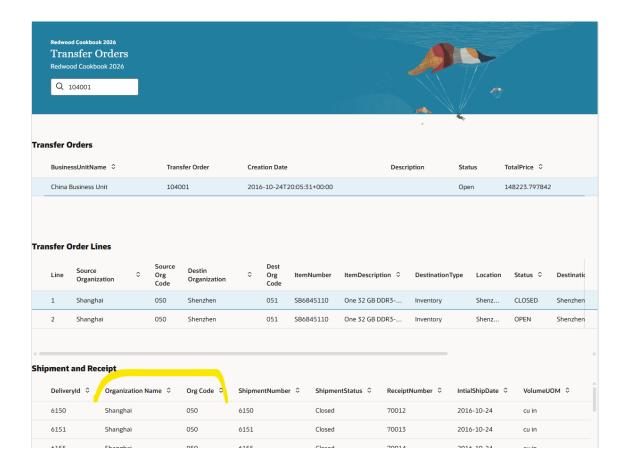


• Table 3. Shipment and receipt.

Standard.



Ours.



Conclusion

We have solved a gap for our users that standard page does not cover as of date.

Technical

Code example	Comments
XX_DEMO_TRANSFER_ORDERS- 1.0.5.zip	Used in demo.
	Import in OIC-VB and adjust the connections for testing.