Oracle Fusion HCM.

Basic & limited version of Person Results page.

OIC-Visual Builder Redwood application.

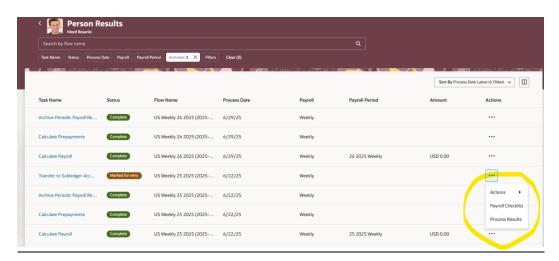
Redwood Cookbook 2026

Introduction/Goal.

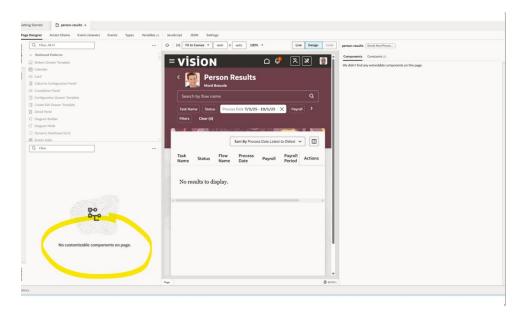
Requirement.

"In HCM Person Results page, the Redwood customization features do not provide (AS OF NOW) a way to disable/enable actions conditionally, we need a solution to get this feature".

These could be the actions.

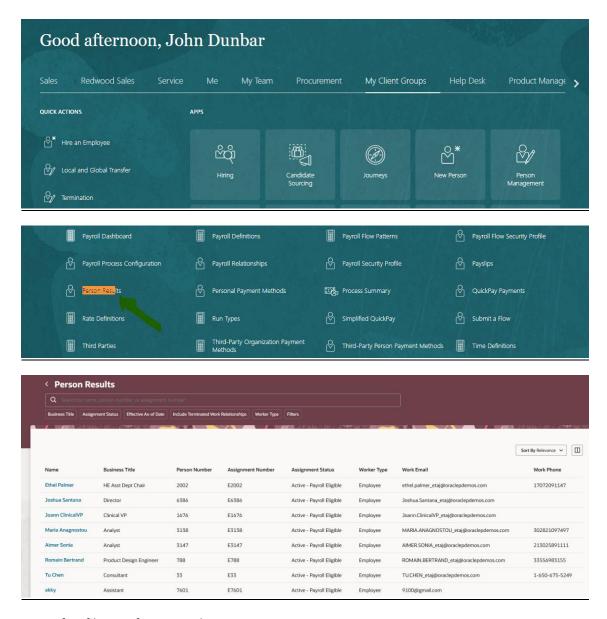


And here we see no option to customize.

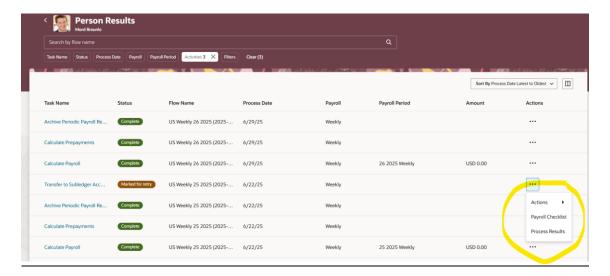


[&]quot;Enabled or disabled would be depending on the roles of the user".

Navigation would be as follows:



Here after filtering for an employee.



For learning purposes, we will build a Redwood Visual Builder page BASIC and LIMITED to two actions replicating some of the functionality of the standard.

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

Preparatory steps

The user for connections must have the proper roles to query (using REST API) and to run the actions provided in demo.

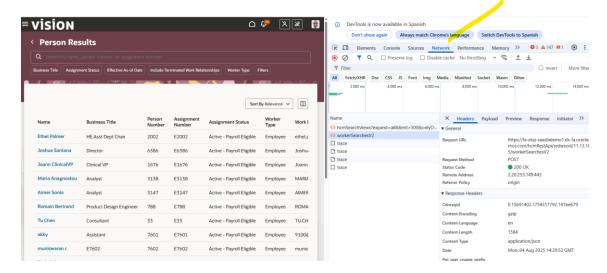
Recommended, analyze and study these REST APIs.

- https://fa-etaj-saasfademo1.dsfa.oraclepdemos.com/hcmRestApi/redwood/11.13.18.05/workerSearchesV2
- https://fa-etaj-saasfademol.dsfa.oraclepdemos.com//hcmRestApi/resources/11.13.18.05/processResults
- https://fa-etaj-saasfademo1.dsfa.oraclepdemos.com//hcmRestApi/resources/11.13.18.05/objectProcessResults

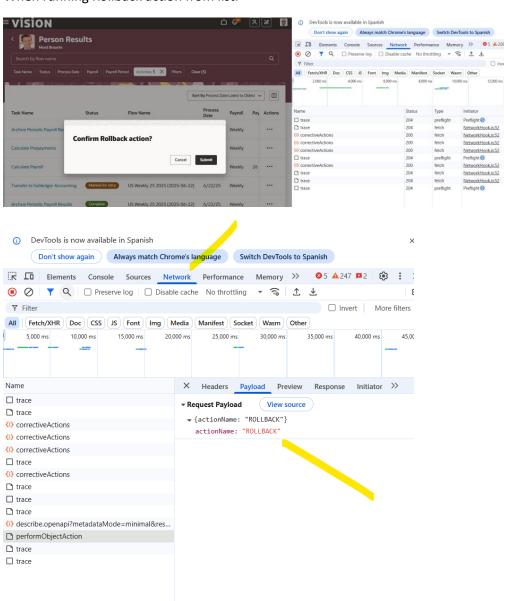
How to know which REST API you need to learn?

It is not an exact science, but the following tips would help.

Running the standard SaaS page in slow motion with right click-inspect.



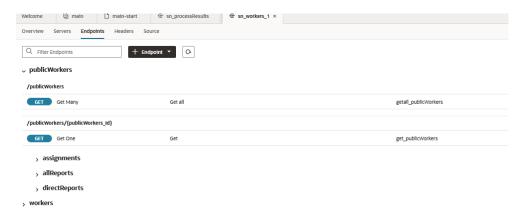
When running Rollback action from list.

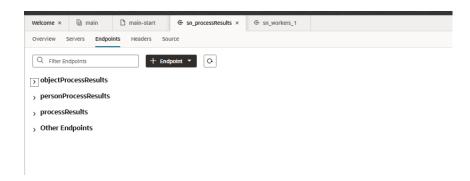


Steps in Visual Builder (OIC instance).

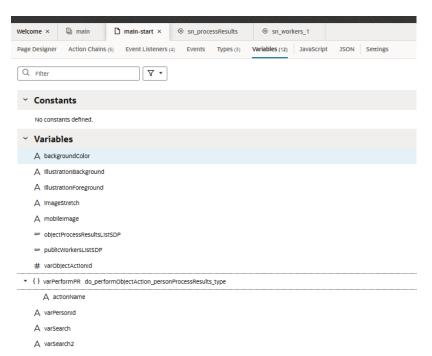
After creating the application with OIC-Visual Builder and select "Welcome Page template", create the following artifacts.

Connections.





Variables.



Input text 1 to filter.

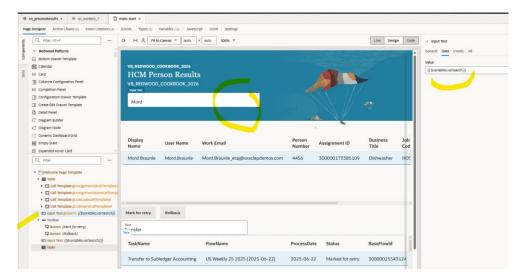
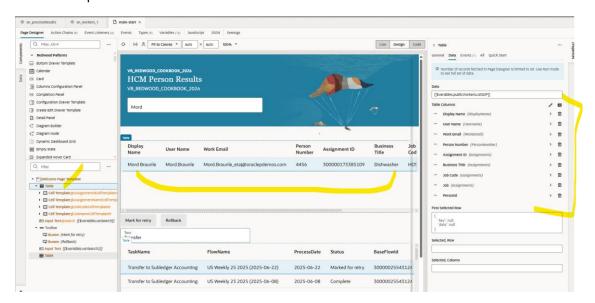
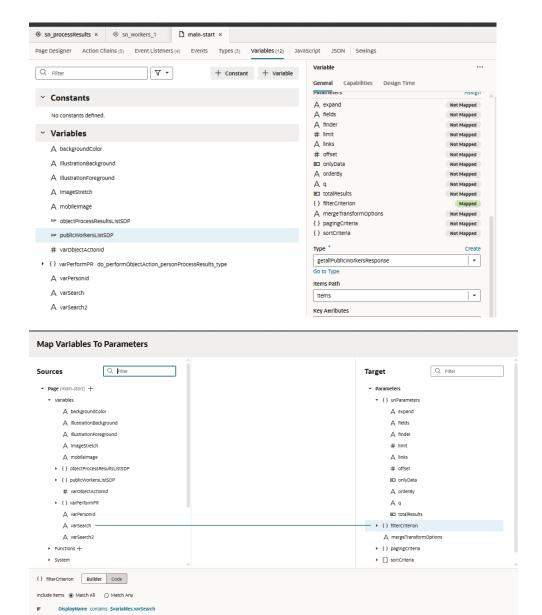


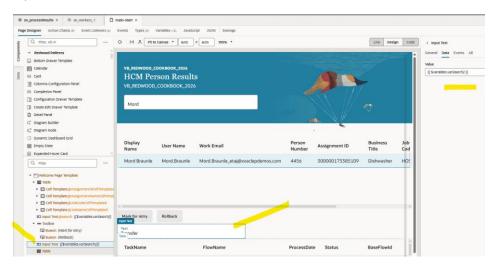
Table 1 component.



Filter.

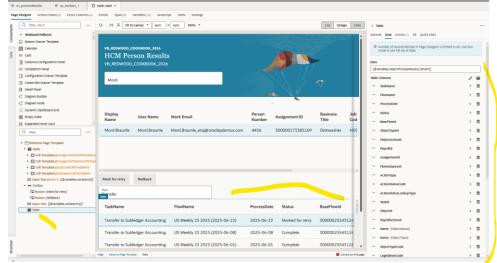


Input text 2 to filter.

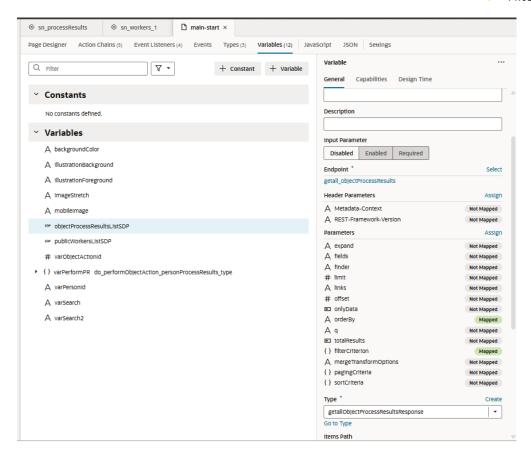


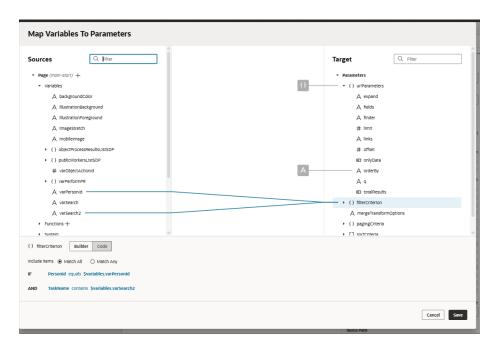
Cancel Save

Table 2 component.

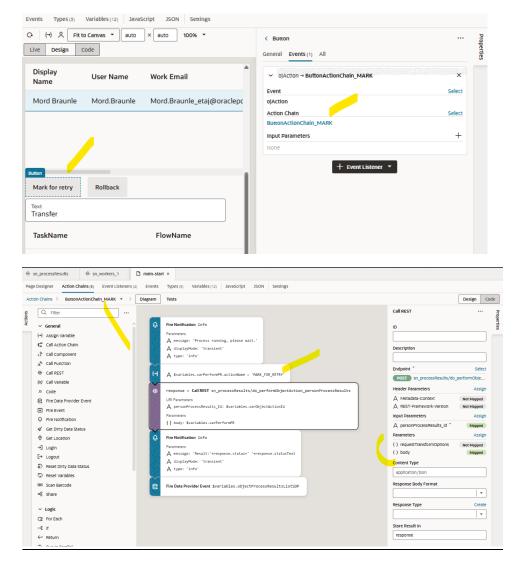


Filter.

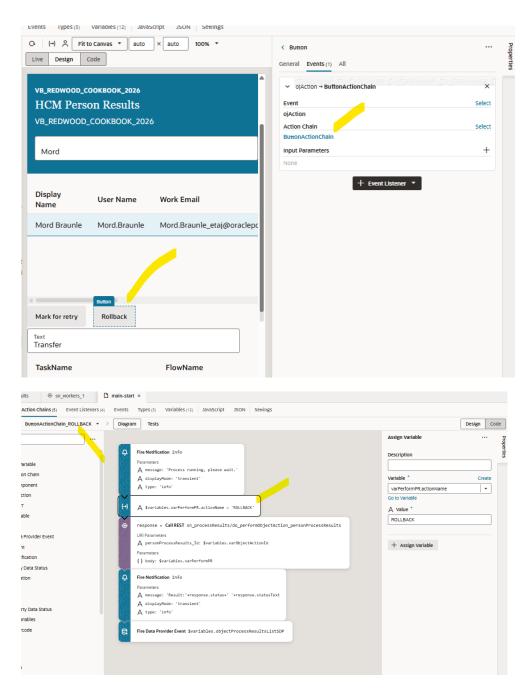




Buttons and action chains (1/2).



Buttons and action chains (2/2).

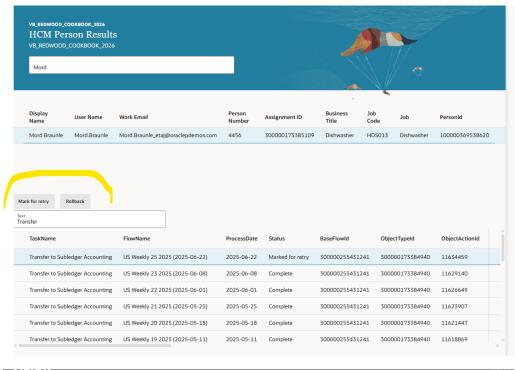


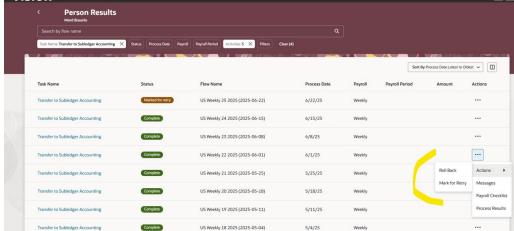
Buttons enabled or disabled depending on the roles (this part not included in this demo) can be achieved following instructions as following:

- https://blogs.oracle.com/vbcs/post/uiroles
- https://docs.oracle.com/en/cloud/paas/integration-cloud/visual-developer/use-conditions-show-or-hide-components.html
- https://www.youtube.com/watch?v=d7KehOJnKwQ

Conclusion

We have built a basic page from scratch to replicate the Person Results page.





Technical

Code example	Comments
XX_HCM_PERSON_RESULTS-1.0.zip	To be used in following chapters to save time.
	Use it as reference and make refinements at will.