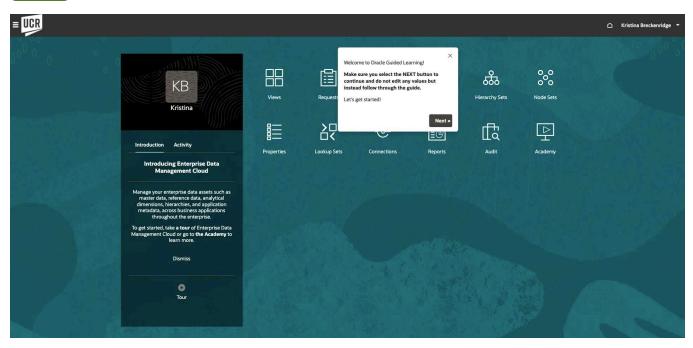
Deactivating a Flex 1 Code

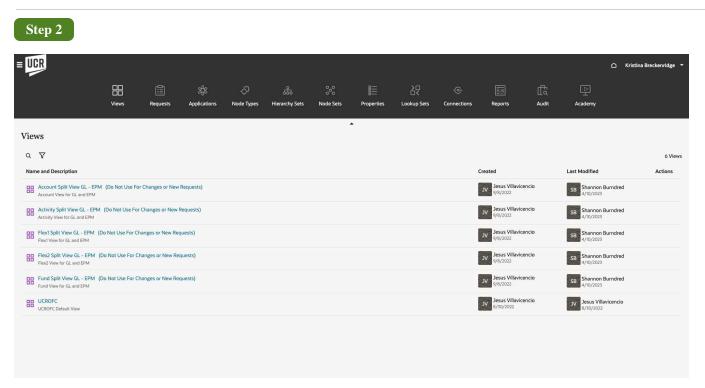
Step 1



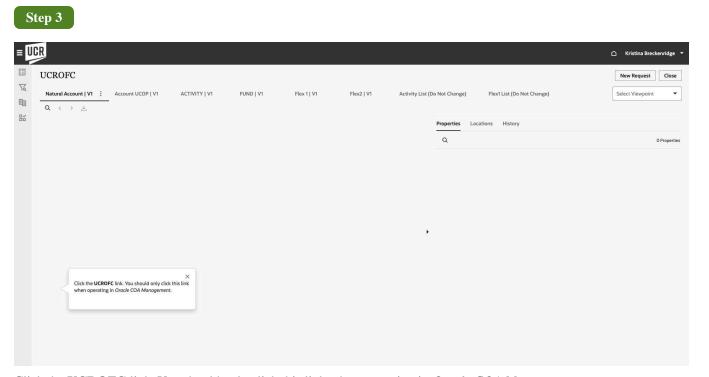
Welcome to Oracle Guided Learning!

Make sure you select the NEXT button to continue and do not edit any values but instead follow through the guide.

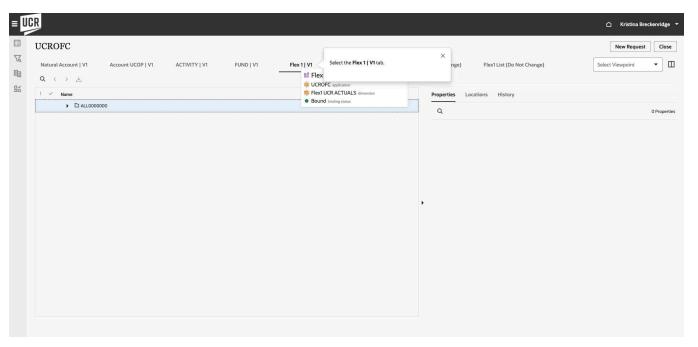
Let's get started!



Select the Views card.

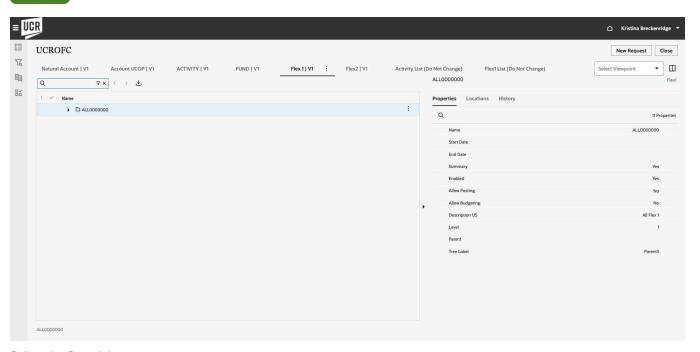


Click the UCROFC link. You should only click this link when operating in Oracle COA Management.



Select the Flex 1 | V1 tab.

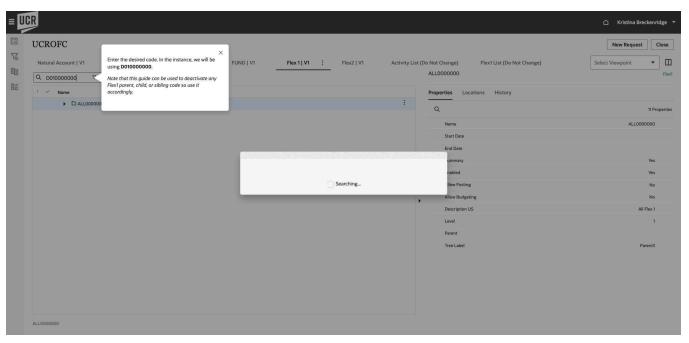




Select the Search button.

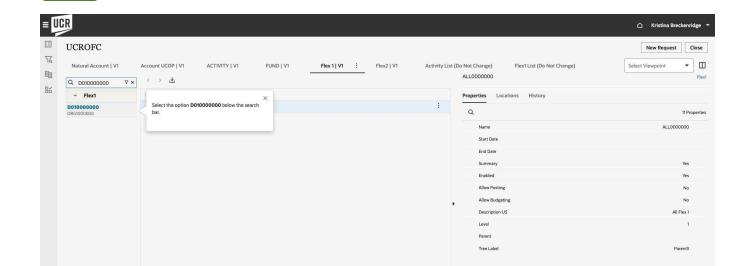
In the future, you can also use the arrows below the search button to open the tree and discover codes.

Step 7



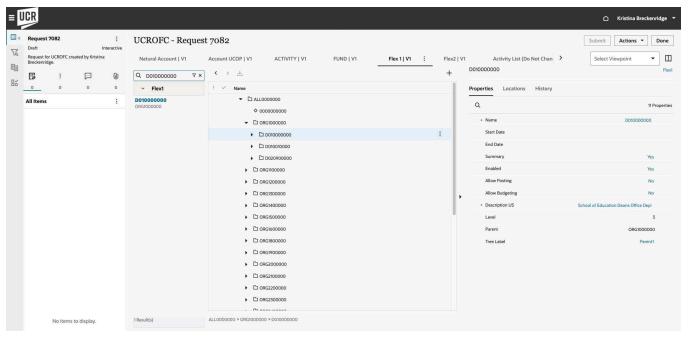
Enter the desired code. In the instance, we will be using **D010000000**.

Note that this guide can be used to deactivate any Flex1 parent, child, or sibling code so use it accordingly.



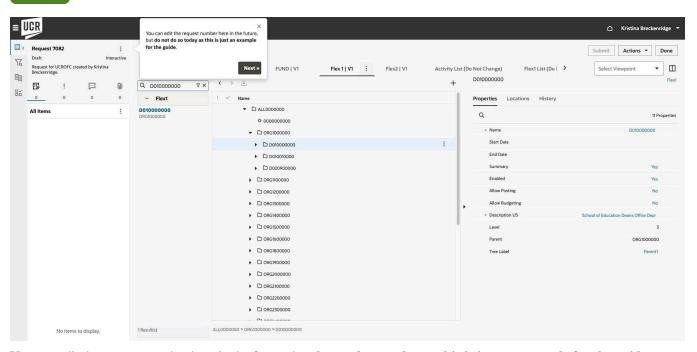
Select the option D010000000 below the search bar.

ALL0000000

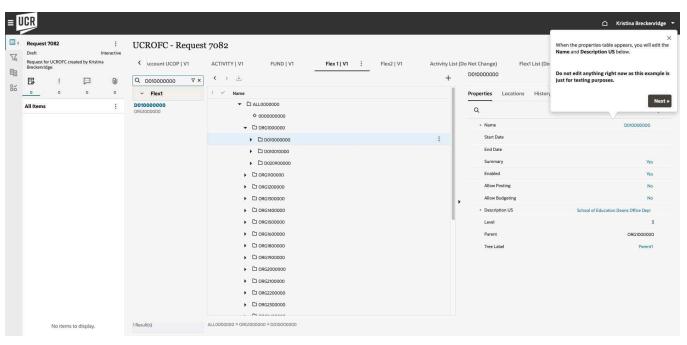


Select New Request.



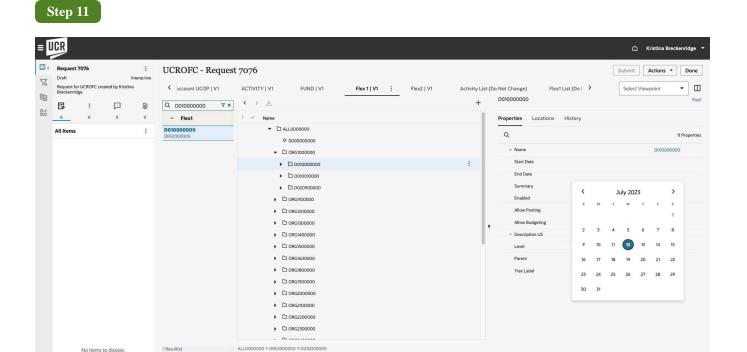


You can edit the request number here in the future, but do not do so today as this is just an example for the guide.



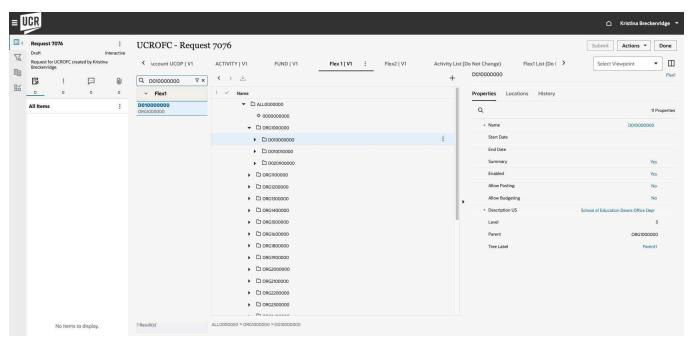
When the properties table appears, you will edit the Name and Description US below.

Do not edit anything right now as this example is just for testing purposes.



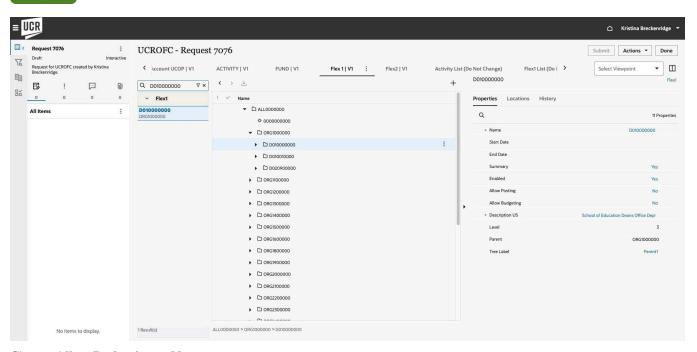
Click on the End Date field.

Note that this cannot be today's date and must be future-dated (we recommend setting this to the last day of the month).

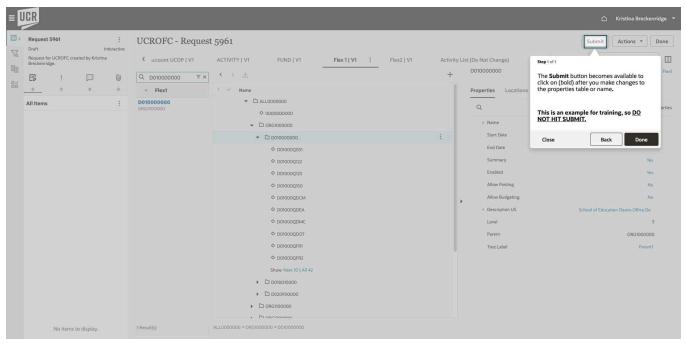


Click on the **Description US** field to the right to add the word **INACTIVE** at the beginning of the description.





Change Allow Budgeting to No.



Do not change any other fields in the properties table.

The Submit button becomes available to click on (bold) after you make changes to the properties table or name.

This is an example for training, so **DO NOT HIT SUBMIT.**

Step 15

Thank you for completing this Oracle Guided Learning Tutorial!