OnBaording Apollo – Exercise1

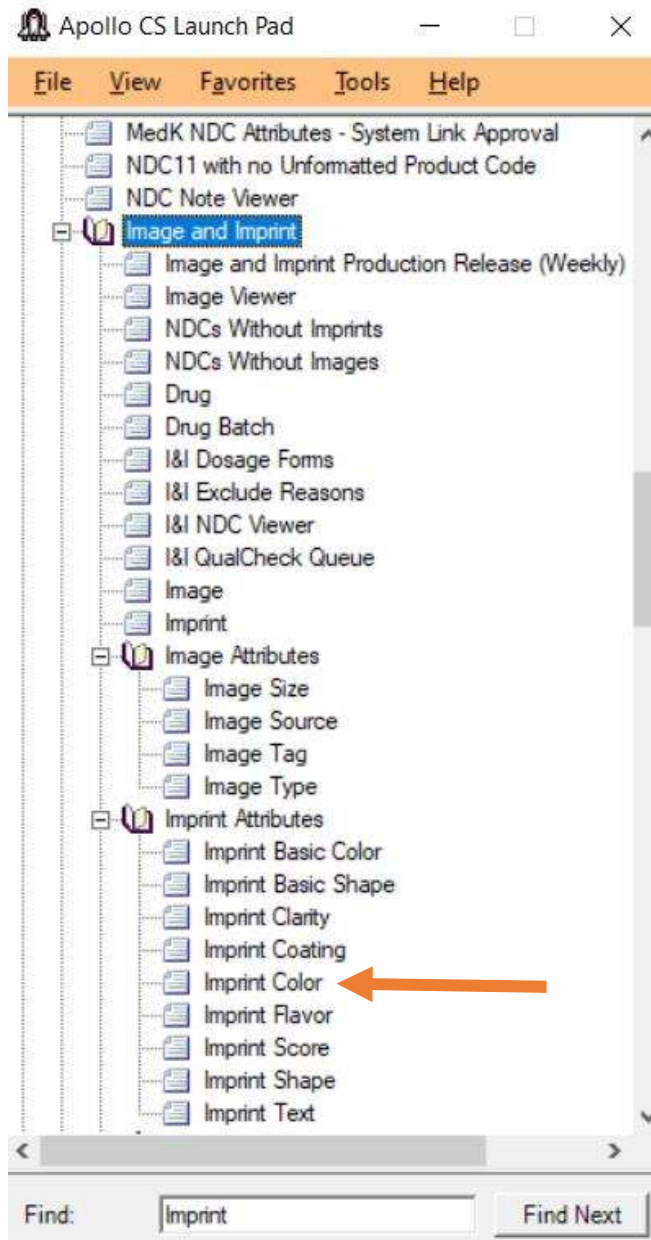**Stop Recording1 at 22min**

Exercise1: Search, Select, Insert, and Update an imprint color from Apollo. Review the actions in the database. The imprint color for this exercise is azure.

In this exercise, you will be looking at data from both the Apollo application and the database.
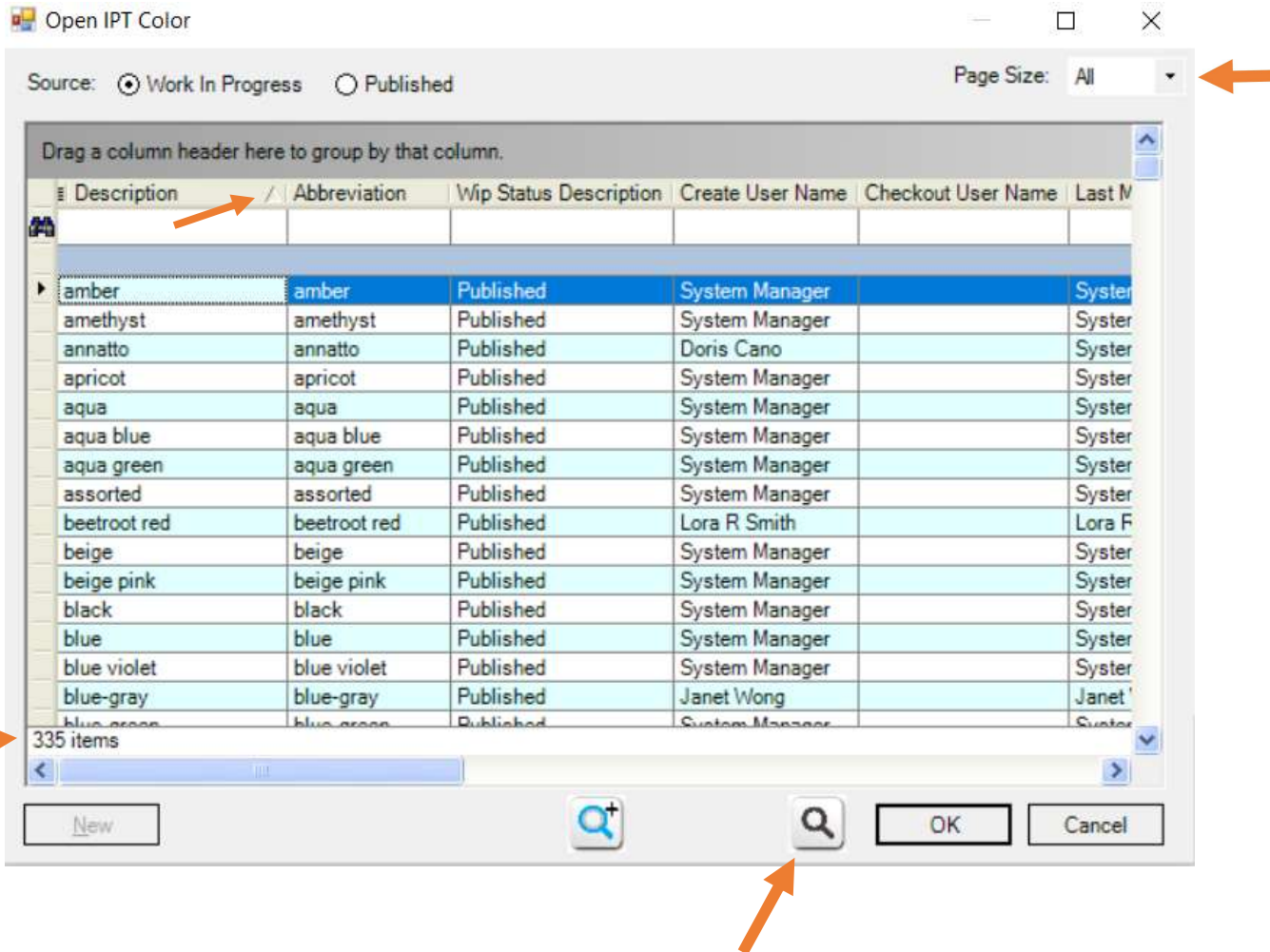

Search and Select

Search and Select from Apollo Imprint Color

1. Open up the Apollo application from your desktop and find Imprint Color by traveling the tree below
   Apollo --> Editorial --> Image and Imprint --> Imprint Attributes --> Imprint Color

2. Double click on 'Imprint Color' to open the search form. In the search form, do the following
   a. Set Page Size on top left to 'All'
   b. Click on Magnifying glass next to the Search button
   c. Sort by Description column

3. Once a, b, and c above are complete, you will see the following

Open IPT Color

Source: ● Work In Progress   ○ Published   Page Size: All ▼

Drag a column header here to group by that column.

Description	Abbreviation	Wip Status Description	Create User Name	Checkout User Name	Last M
amber	amber	Published	System Manager		Syster
amethyst	amethyst	Published	System Manager		Syster
annatto	annatto	Published	Doris Cano		Syster
apricot	apricot	Published	System Manager		Syster
aqua	aqua	Published	System Manager		Syster
aqua blue	aqua blue	Published	System Manager		Syster
aqua green	aqua green	Published	System Manager		Syster
assorted	assorted	Published	System Manager		Syster
beetroot red	beetroot red	Published	Lora R Smith		Lora F
beige	beige	Published	System Manager		Syster
beige pink	beige pink	Published	System Manager		Syster
black	black	Published	System Manager		Syster
blue	blue	Published	System Manager		Syster
blue violet	blue violet	Published	System Manager		Syster
blue-gray	blue-gray	Published	Janet Wong		Janet
blue-green	blue-green	Published	System Manager		Syster

335 items

New   Q⁺   Q   OK   Cancel

4. How many items are returned from Apollo?   Either screen print or write a short description on what you found.

5. Next to the binoculars 🔍 in the description field, type in azure and click the search button 🔍

6. What is retuned in Apollo?   Either screen print or write a short description on what you found.

Select from the Database Imprint Color

7. Login to your Database development tool (Toad/SqlNav) as Magellan.

8. Select (all) from each of the following tables
   IPT_COLOR_W
   IPT_COLOR_P

IPT_COLOR_C
IPT_COLOR_A
IPT_COLOR_H

9. How many rows are returned from each of the tables? Either screen print or write a short description on what you found.

10. Select from each of the following tables where description = 'azure'
IPT_COLOR_W
IPT_COLOR_C
IPT_COLOR_P

11. How many rows are returned for each of the tables?   Either screen print or write a short description on what you found.

Insert

Add new imprint color using Apollo

12. Open up the Apollo application from your desktop and find Imprint Color by traveling the tree below
Apollo --> Editorial --> Image and Imprint --> Imprint Attributes --> Imprint Color
13. Hit the New button on the Apollo search screen

14. Add
    a. Description: Azure

      b. Hit File → Save

15. What do you see? Either screen print or write a short description on what you found.

16. Add

      c. Abbreviation: Azure
      d. Basic Color: Orange

      e. Hit File → Save
      f. Note the ID number populated after saving. It will be referenced as <AzureID#>

17. In Apollo, in the IPT Color form, Hit File → Open from Published → in New Window

18. Do you see the newly added <AzureID#>? Why? Either screen print or write a short description on what you found.

19. In the database, select from each of the following tables where id = <AzureID#>

            IPT_COLOR_W
            IPT_COLOR_C
            IPT_COLOR_P
            IPT_COLOR_A
            IPT_COLOR_H

20. How many rows are returned for each of the tables?   Either screen print or write a short description on what you found.

21. In Apollo, from the Color Screen, Hit File→Submit

22. In the database, select from each of the following tables where id = <AzureID#>
    IPT_COLOR_W
    IPT_COLOR_C
    IPT_COLOR_P
    IPT_COLOR_A
    IPT_COLOR_H

23. How many rows are returned for each of the tables?   Either screen print or write a short description on what you found.

24. In Apollo, from the Color Screen, Hit File→Publish

25. Select from each of the following tables where id = <AzureID#>
    IPT_COLOR_W
    IPT_COLOR_C
    IPT_COLOR_P
    IPT_COLOR_A
    IPT_COLOR_H

26. How many rows are returned for each of the tables?   Either screen print or write a short description on what you found.