

Change column labels in Voyager Prepackaged Access Reports

- **Product:** Voyager
- **Relevant for Installation Type:** Multi-Tenant Direct, Dedicated-Direct, Local, TotalCare

Question

Can I change the column labels in Voyager Prepackaged Access Reports?

Answer

Yes. Let's say you have these query results that count patron barcodes:

The screenshot shows a database query interface. At the top, two tables are displayed: 'PATRON' and 'PATRON_BARCODE'. The 'PATRON' table has fields: PATRON_ID, LAST_NAME, and FIRST_NAME. The 'PATRON_BARCODE' table has fields: PATRON_ID, PATRON_BARCODE, BARCODE_STATU, and PATRON_GROUP. Below the tables is a report grid. The grid has three columns: 'LAST_NAME', 'FIRST_NAME', and 'PATRON_BARCODE'. The 'PATRON_BARCODE' column has a dropdown menu open, showing options: Sum, Avg, Min, Max, Count (highlighted), StDev, and Var. The 'Total' row for 'PATRON_BARCODE' is set to 'Count'. The 'Sort' row for 'PATRON_BARCODE' is set to 'Group By'. The 'Show' row has checkboxes for 'LAST_NAME' and 'FIRST_NAME'.

Field:	LAST_NAME	FIRST_NAME	PATRON_BARCODE
Table:	PATRON	PATRON	PATRON_BARCODE
Total:	Group By	Group By	Count
Sort:	Ascending	Ascending	Group By
Show:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Sum
Criteria:			Avg
or:			Min
			Max
			Count
			StDev
			Var

Here are the results with the default column label. But you are not happy with that column label and want to change it (it is not very friendly):

LAST_NAME	FIRST_NAME	CountOfPATRON_BAF
Brown	Charlie	2
Brown	Sally	1
Schroeder	L.	1
Van Pelt	Linus	2
Van Pelt	Lucy	2
Van Pelt	Rerun	1

In Design View you can prefix the Field Name as follows (note the colon):

Field:	LAST_NAME	FIRST_NAME	Barcodes: PATRON_BARCODE
Table:	PATRON	PATRON	PATRON_BARCODE
Total:	Group By	Group By	Count
Sort:			
Show:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Criteria:			

To will then get this:

LAST_NAME	FIRST_NAME	Barcodes
Brown	Charlie	2
Brown	Sally	1
Schroeder	L.	1
Van Pelt	Linus	2
Van Pelt	Lucy	2
Van Pelt	Rerun	1

Note

Constructing custom SQL queries by request and troubleshooting unexpected results from customer-created SQL queries falls outside the scope of Support. The above has been posted for informational purposes. [Voyager-L](#) and [Developer Network](#) are useful resources for finding helpful custom SQL or obtaining assistance from peers in troubleshooting custom queries.

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