

Product:	Version #:	To be released to:	On date:
CU*BASE® GOLD	16.12	Online CUs	December 4, 2016
Also contains Imaging Solutions release?		Site-Four	December 4, 2016
		Self-Processors	December 12, 2016

Running Your Custom Queries

If a file listed below is included in any of your custom reports or inquiries, you must refresh the Query definition **or your Query MAY NO LONGER RUN:**

1. On the CU*BASE Report Builder 1 menu (MNQURY) choose 2=Change and enter your Query name, then use Enter to proceed
2. Select **Choose Files**
3. Use Enter → to move through these screens until you're back to the Report Builder - Main Menu
4. Use **Exit** ↑
5. Select **Save query definition** and Run **Interactively** then use Enter →

NOTE: If the field changes from a numeric to an alpha-numeric field, you will need to add 'single quotes' around the Selection Criteria.

Updating Your Automated Queries

If you ever remove or add a file to a Query definition of a Query that you have automated, your Query **MAY NO LONGER RUN** unless you also **update the Query automation configuration** as follows:

1. On the Configuration Functions menu (MNCNFX) select **Custom (Query) Reports/Files**
2. Select the Query and use Edit
3. Make the necessary changes and use Add/Update (F5) to save

NOTE: You do not need to do this if all you do is tweak a selection parameter such as modifying a date.

NEW DATABASE TABLES

For details on the formats and available values for specific table columns, refer to the Database Search Assistant, available on the CU*BASE Report Builder 1 menu (MNQURY).

Table	Description	Purpose
GLBALAWCOM	GL Budget comments	Comments file for CU Budget Archives
GLBALAWHSE	GL Budget Warehouse File	Budget records for each Archive
GLBALAWLST	GL Budget Warehouse List	List of Budget Archives

CHANGED DATABASE TABLES

For details on the formats and available values for specific table columns, refer to the Database Search Assistant, available on the CU*BASE Report Builder 1 menu (MNQURY).

Table	Description	Changes Made
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

END