### Quick Reference Card - Business Warehouse

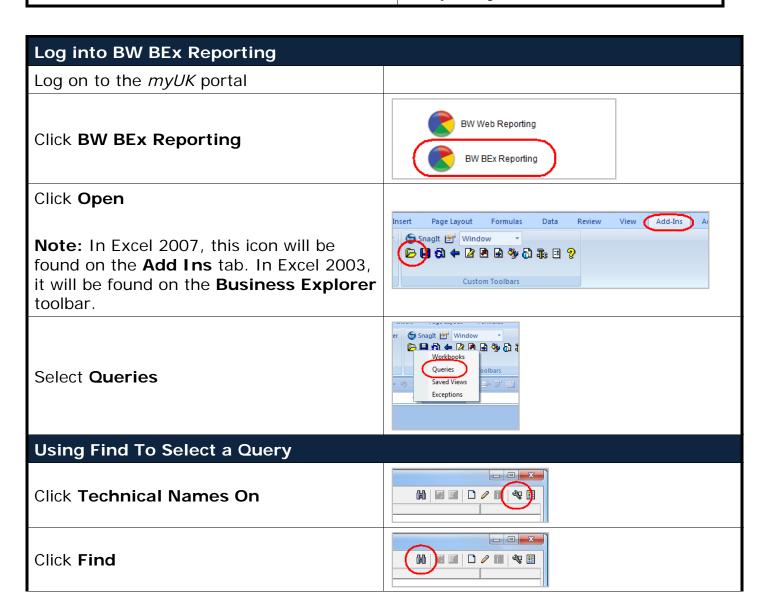
## **BEx Reporting - Display Query**



**Process:** BEx-Analyzer is used by Power Users to generate queries for ad-hoc reporting in production. The following steps will show you how you can display a query in the BEx-Analyzer tool. Both **Y** (Power User) and **Q** (Published) queries can be displayed. **Y** queries will display in create mode, and **Q** queries will display in display mode.

**Note:** This QRC only covers displaying a BEx query. For details on creating, modifying, etc., please review other BEx Reporting QRCs or course manuals.

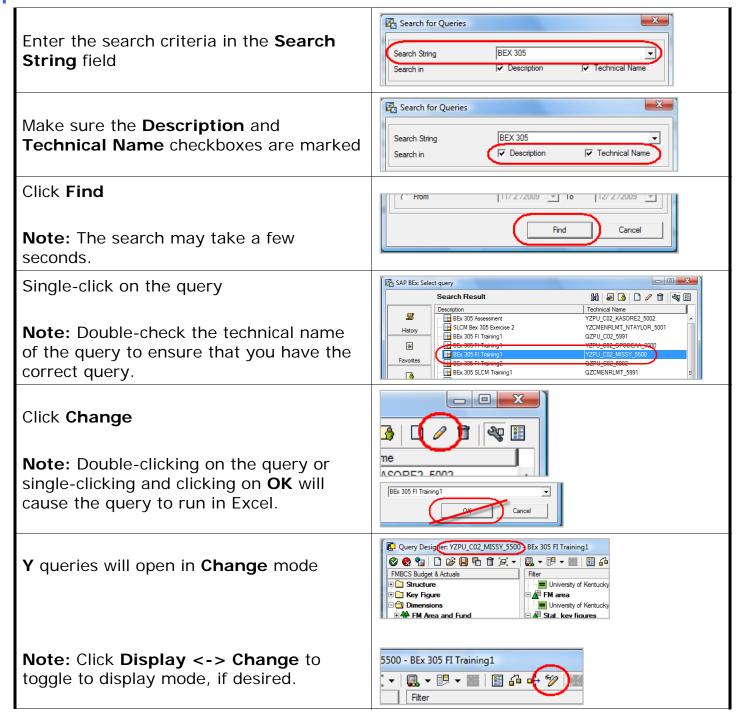
Role: Authorized Users Frequency: When needed



### Quick Reference Card - Business Warehouse

## **BEx Reporting - Display Query**





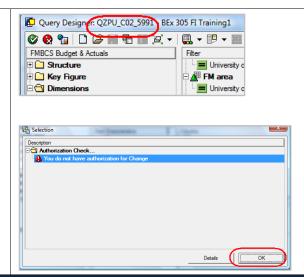
### Quick Reference Card - Business Warehouse

## **BEx Reporting - Display Query**



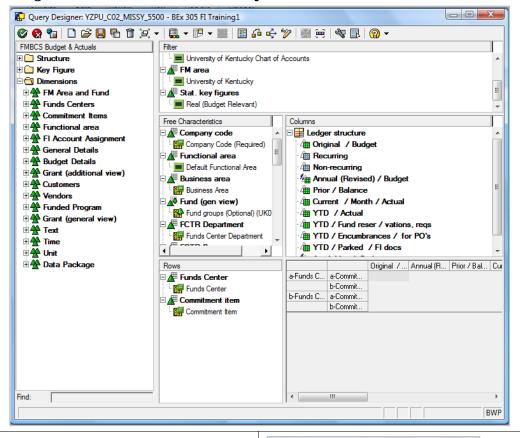
Q queries will open in Display mode

**Note:** When opening a **Q** query, you will see a system message, click **OK** to proceed.



### **Query Designer Screen**

The Query Designer Screen contains six adjustable frames.



Click Technical Names On/Off

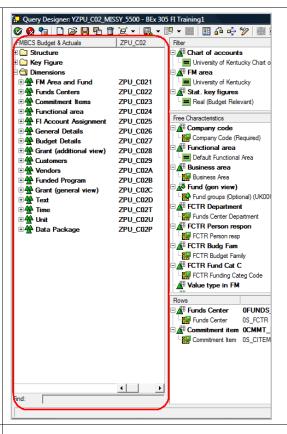


## **BEx Reporting - Display Query**



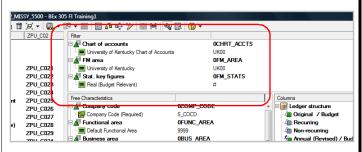
InfoProvider Frame provides access to everything available in the InfoProvider and may include any or all of the following InfoObjects:

- Reusable/Global Structures
- Key Figures
  - Calculated
  - Restricted
- Dimensions (Characteristics)
  - Information
  - Attributes
  - Characteristic Value Variables
  - Values



#### Filter Frame

- All of the InfoProvider data is aggregated using the filter selection of the query
- Characteristics in this frame do not display in the query nor can they be changed in the report

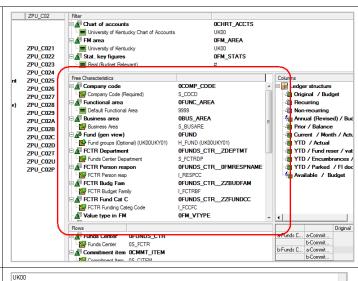


# **BEx Reporting - Display Query**



#### **Free Characteristics Frame**

- Do not display on the initial report
- Are available to use in the report
- Have capability for drill-down, drillacross, and filtering



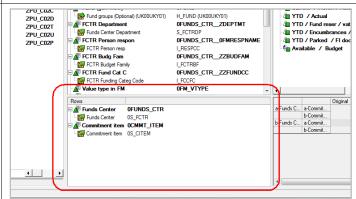
#### Columns Frame

- Shown vertically in the initial report
- Normally contains key figures
  - Amounts or units for which calculations can be made
  - Examples include sums, averages, counts

#### OFM\_AREA UK00 OFM\_STATS Ledger structure SZPU C02 007 Original / Budge Am Recurring Mon-recurring Mannual (Revised) / Budge Current / Month / Actual UKY01) Am YTD / Actual \_ZDEPTMT TTD / Fund re: # YTD / Encumbrances / for TTD / Parked / Fl docs Available / Budget ZZBUDFAM \_ZZFUNDCC Original / ... Annual (R... Prior / Bal... Current / ... YTD / Ac... YTD / Fue a-Funds C... a-Commit b-Commit. b-Funds C... a-Commit.

#### **Rows Frame**

- Shown horizontally in the initial report
- Normally contains characteristics or descriptive data
- Examples: Funds Center, FCTR
   Department, Student ID, Employee
   ID



### Quick Reference Card – Business Warehouse

# **BEx Reporting - Display Query**



