



Page 1 – Web Intelligence – Setting Up Interactive Elements

The following lesson contains screenshots of the actual BusinessObjects 4.1 application, with text and narration explaining how to use BusinessObjects to perform certain functions.


Please ensure that you are currently sitting at a computer that has sound playing capabilities and that the speakers are turned up to an acceptable volume.

When the narration has finished on a page, please press the [spacebar] to continue. If you would like to review a page, press the [backspace] key.




Page 2 – Drill Down into a Table

You can set up your Web Intelligence documents so that you have the ability to drill down into the data based on navigation paths that are set up in the universe to create hierarchies between dimensions, such as country, state and city.



SAP BusinessObjects
Setting Up Interactive Elements



Texas Comptroller of
Public Accounts

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Drill Down into a Table

CPA Business Intelligence

Welcome: ABC3774 | Applications ▾ | Help

Home Documents Sales-By-Quarter

Report Elements Formatting **Data Access** Analysis Pa

Available Objects

Type here to filter tree

- Sales-By-Quarter
 - Quarter
 - State
 - Store name
 - Year
 - Sales revenue
- Variables
 - Sales Tax

Sales Revenue by Quarter

California

State	Store name	Year	Quarter	Sales revenue
California	e-Fashion Los Angeles	2004	Q1	\$308,928
California	e-Fashion Los Angeles	2004	Q2	\$252,558
California	e-Fashion Los Angeles	2004	Q3	\$232,327
California	e-Fashion Los Angeles	2004	Q4	\$188,824
California	e-Fashion Los Angeles	2005	Q1	\$398,860
California	e-Fashion Los Angeles	2005	Q2	\$303,980
California	e-Fashion Los Angeles	2005	Q3	\$443,591
California	e-Fashion Los Angeles	2005	Q4	\$435,185
California	e-Fashion Los Angeles	2006	Q1	\$421,390

In this example, we'll set up a query to drill down on the basis of time (year, quarter, month and week) and location (state, city and store name). We'll then run the query and explore the drill down options.

To access the **Query** panel, let's first open the **Data Access** tab.

Page 3 – Access the Query Panel

In this example, we'll set up a query to drill down on the basis of time (year, quarter, month and week) and location (state, city and store name). We'll then run the query and explore the drill down options.

To access the **Query** panel, let's first open the **Data Access** tab.

Select the **Data Access** tab.

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Drill Down into a Table

CPA Business Intelligence

Welcome: ABC3774 | Applications ▾ | Help menu ▾ | Log off

Home Documents **Sales-By-Quarter**

Report Elements Formatting Data Access Analysis Pa

Data Providers

Data Objects

Edit Purge Refresh New Variable Merge

Available Objects

Type here to filter tree

- Sales-By-Quarter
 - Quarter
 - State
 - Store name
 - Year
 - Sales revenue
- Variables
 - Sales Tax

by Quarter

California

State	Store name	Year	Quarter	Sales revenue
California	e-Fashion Los Angeles	2004	Q1	\$308,928
California	e-Fashion Los Angeles	2004	Q2	\$252,558
California	e-Fashion Los Angeles	2004	Q3	\$232,327
California	e-Fashion Los Angeles	2004	Q4	\$188,824
California	e-Fashion Los Angeles	2005	Q1	\$398,860
California	e-Fashion Los Angeles	2005	Q2	\$303,980
California	e-Fashion Los Angeles	2005	Q3	\$443,591
California	e-Fashion Los Angeles	2005	Q4	\$435,185
California	e-Fashion Los Angeles	2006	Q1	\$421,390

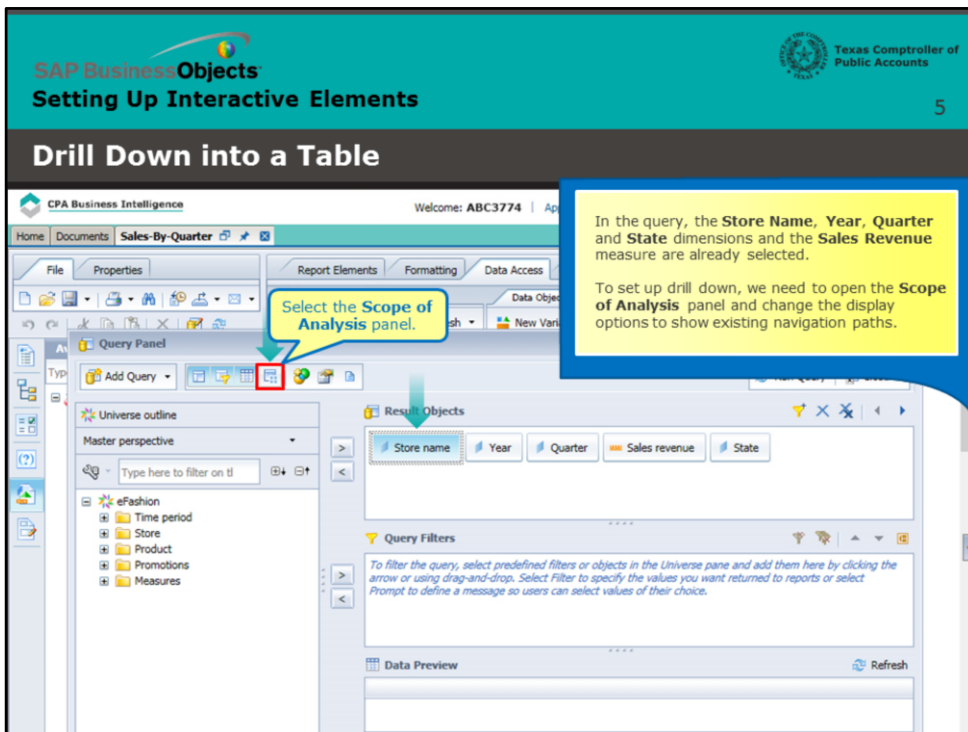
Now we can open the Query panel.

Select the Edit function.

Page 4 – Access the Query Panel (continued)

Now we can open the Query panel.

Select the **Edit** function.

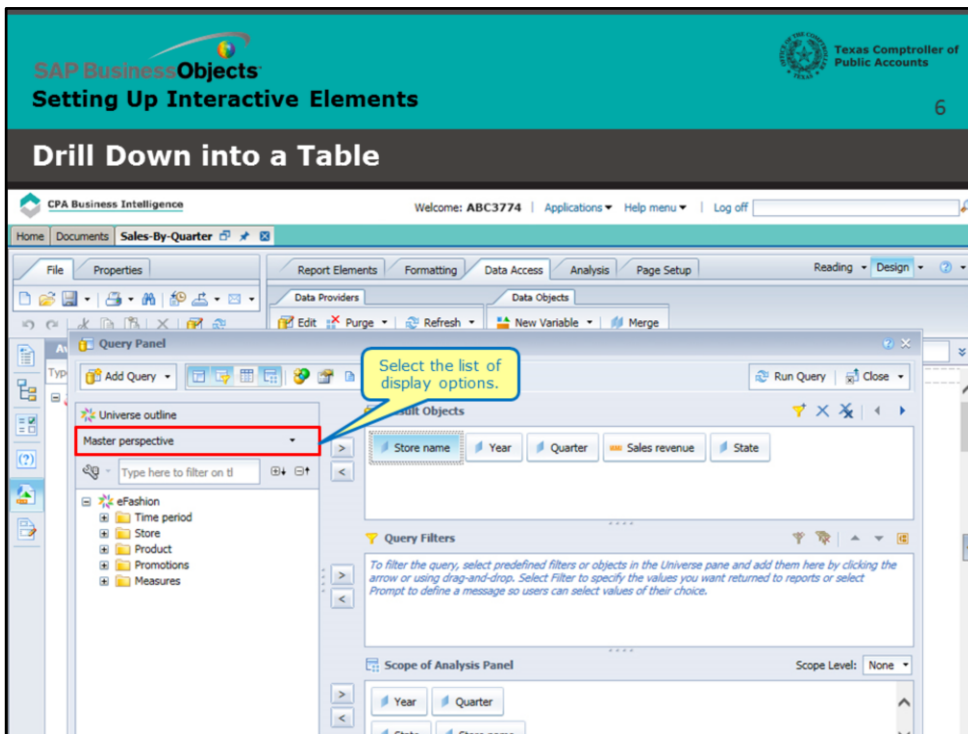


Page 5 – Access the Query Panel (continued)

In the query, the **Store Name**, **Year**, **Quarter** and **State** dimensions and the **Sales Revenue** measure are already selected.

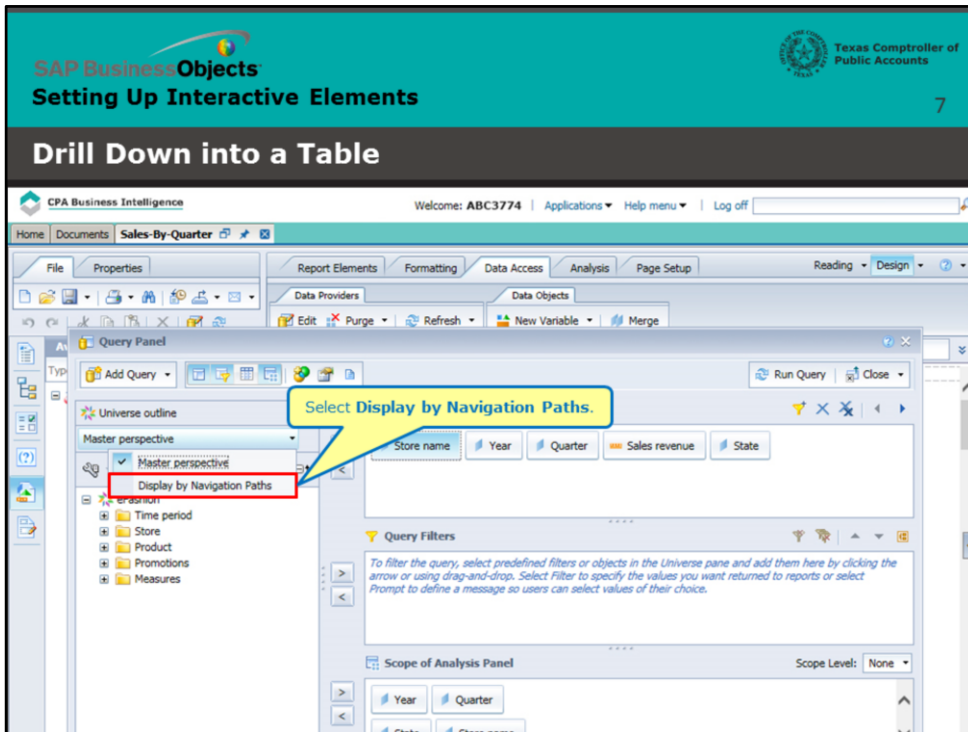
To set up drill down, we need to open the **Scope of Analysis** panel and change the display options to show existing navigation paths.

Select the **Scope of Analysis** panel.



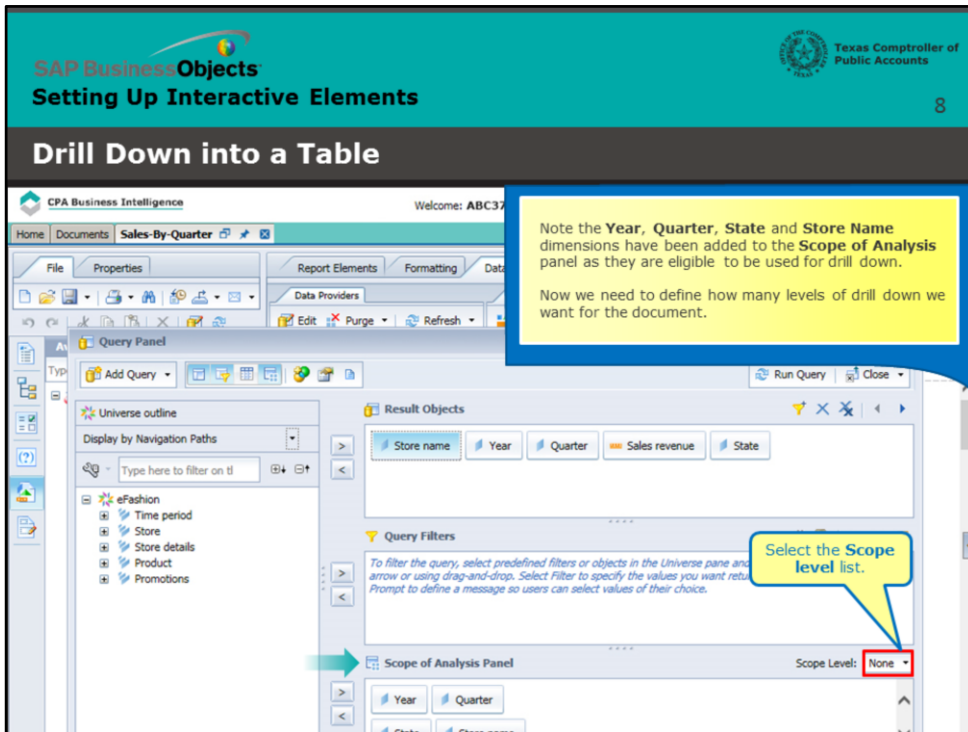
Page 6 – View Display Options

Select the list of display options.



Page 7 – View Navigation Paths

Select **Display by Navigation Paths**.

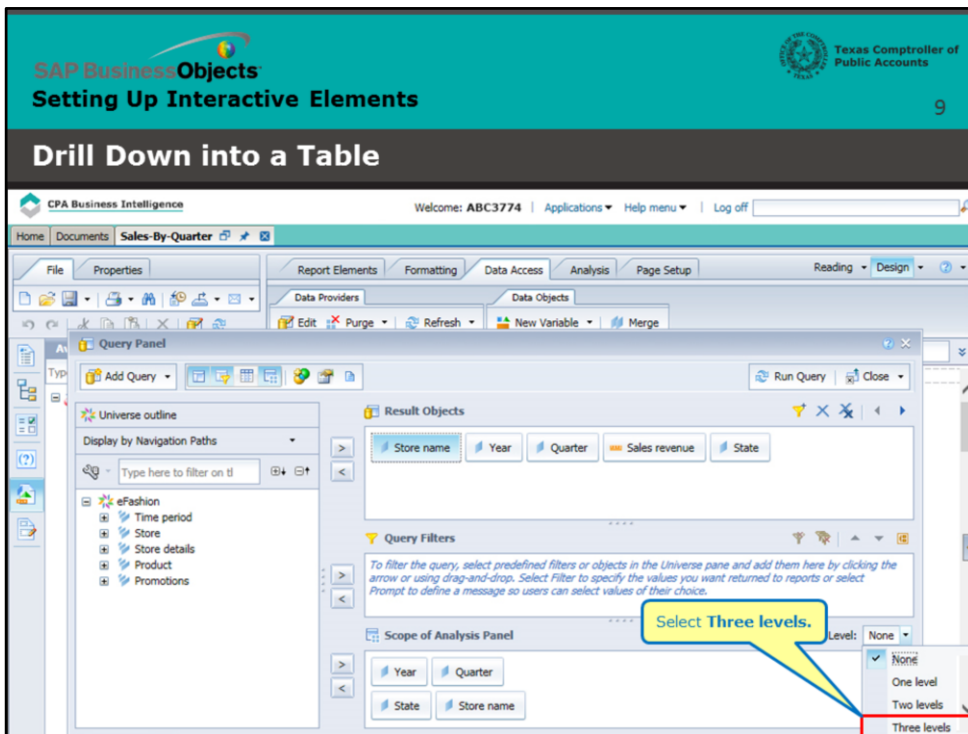


Page 8 – Define Drill Down Levels

Note the **Year**, **Quarter**, **State** and **Store Name** dimensions have been added to the **Scope of Analysis** panel as they are eligible to be used for drill down.

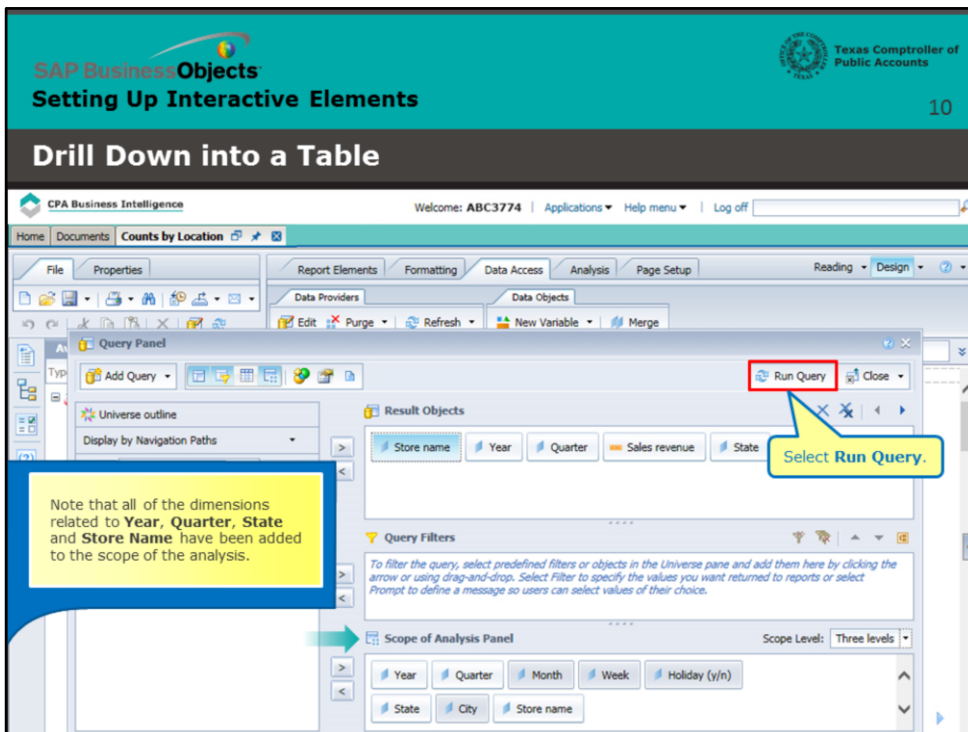
Now we need to define how many levels of drill down we want for the document.

Select the **Scope level** list.



Page 9 – Define Drill Down Levels (continued)


Select **Three levels**.




Page 10 – Define Drill Down Levels (continued)

Note all of the dimensions that relate to **Year** and **State** have been added to the scope of the analysis.

Select **Run Query**.



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Drill Down into a Table

The objects selected in the **Result Objects** panel (**State, Store Name, Year, Quarter, and Sales Revenue**) are displayed in the report.

To see the other dimensions, we need to enable drill down for the document.

Welcome: ABC3774 | Applications ▾ | Help menu ▾ | Log off

Formatting
Data Access
Analysis
Page Setup

Data Objects
Refresh
New Variable

Select the **Analysis** tab.

Sales-By-Quarter

- City
- Holiday (y/n)
- Month
- Quarter
- State
- Store name
- Week
- Year
- Sales revenue
- Variables
- Sales Tax

Sales Revenue by Quarter

Colorado

State	Store name	Year	Quarter	Sales revenue
Colorado	e-Fashion Colorado Springs	2004	Q1	\$131,797
Colorado	e-Fashion Colorado Springs	2004	Q2	\$129,076
Colorado	e-Fashion Colorado Springs	2004	Q3	\$85,621
Colorado	e-Fashion Colorado Springs	2004	Q4	\$101,807
Colorado	e-Fashion Colorado Springs	2005	Q1	\$189,131
Colorado	e-Fashion Colorado Springs	2005	Q2	\$157,337
Colorado	e-Fashion Colorado Springs	2005	Q3	\$151,655

Illinois

Page 11 – Define Drill Down Levels (continued)

Only the objects selected in the **Result Objects** panel (**Year, State and Sales revenue**) are displayed in the report.

To see the other dimensions, we need to enable drill down for the document.

Select the **Analysis** tab.

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Setting Up Interactive Elements

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Drill Down into a Table

CPA Business Intelligence

Welcome: ABC3774 | Applications | Help menu | Log off

Home Documents Sales-By-Quarter

File Properties

Report Elements Formatting Data Access Analysis Page Setup Reading Design

Filters Data Tracking Display Conditional Interact Functions

Filter Ranking Input Controls Group Break Sort Drill Filter Bar Outline

Available Objects

Type here to filter tree

- Sales-By-Quarter
 - Holiday (y/n)
 - Month
 - Quarter
 - State
 - Store name
 - Week
 - Year
 - Sales revenue
 - Variables
 - Sales Tax

Sales Revenue by Quarter

Colorado


State	Store name	Year	Quarter	Sales revenue
Colorado	e-Fashion Colorado Springs	2004	Q1	\$131,797
Colorado	e-Fashion Colorado Springs	2004	Q2	\$129,076
Colorado	e-Fashion Colorado Springs	2004	Q3	\$85,621
Colorado	e-Fashion Colorado Springs	2004	Q4	\$101,807
Colorado	e-Fashion Colorado Springs	2005	Q1	\$189,131
Colorado	e-Fashion Colorado Springs	2005	Q2	\$157,337
Colorado	e-Fashion Colorado Springs	2005	Q3	\$151,655

Illinois


Select the Drill list.

Page 12 – Define Drill Down Levels (continued)

Select the **Drill** list.



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Drill Down into a Table

CPA Business Intelligence Welcome: ABC3774 | Applications ▾ | Help menu ▾ | Log off

Home Documents **Sales-By-Quarter**

Available Objects

Type here to filter tree

- Sales-By-Quarter
 - City
 - Holiday (y/n)
 - Month
 - Quarter
 - State
 - Store name
 - Week
 - Year
 - Sales revenue
- Variables
 - Sales Tax

Filter Ranking Input Controls Group Break Sort Start Drill Filter Bar Outline

Sales Revenue by Quarter

Colorado

State	Store name	Year	Quarter	Sales revenue
Colorado	e-Fashion Colorado Springs	2004	Q1	\$131,797
Colorado	e-Fashion Colorado Springs	2004	Q2	\$129,076
Colorado	e-Fashion Colorado Springs	2004	Q3	\$85,621
Colorado	e-Fashion Colorado Springs	2004	Q4	\$101,807
Colorado	e-Fashion Colorado Springs	2005	Q1	\$189,131
Colorado	e-Fashion Colorado Springs	2005	Q2	\$157,337
Colorado	e-Fashion Colorado Springs	2005	Q3	\$151,655

Illinois

Select Start Drill.

Page 13 – Define Drill Down Levels (continued)

Select **Start Drill**.

SAP BusinessObjects

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14

Drill Down into a Table

The values in the table are now hyperlinks, which we can use to drill down to other levels.

In addition, the filter panel displays. When we drill down, a filter is automatically created based on our selection.

Let's drill down into **Colorado**.

Welcome: ABC3774 | Applications ▾ | Help menu ▾ | Log off

Report Elements | Formatting | Data Access | Analysis | Page Setup | Reading ▾ | Design ▾

Filters | Data Tracking | Display | Conditional | Interact | Functions

Filter ▾ | Ranking ▾ | Input Controls ▾ | Group ▾ | Break ▾ | Sort ▾ | Drill ▾ | Filter Bar | Outline

Click icon to add simple report filters

Sales Revenue by Quarter

Colora

Select the link.

State	Store name	Year	Quarter	Sales revenue
Colorado	e-Fashion Colorado Springs	2004	Q1	\$131,797
Colorado	e-Fashion Colorado Springs	2004	Q2	\$129,076
Colorado	e-Fashion Colorado Springs	2004	Q3	\$85,621
Colorado	e-Fashion Colorado Springs	2004	Q4	\$101,807
Colorado	e-Fashion Colorado Springs	2005	Q1	\$189,131
Colorado	e-Fashion Colorado Springs	2005	Q2	\$157,337
Colorado	e-Fashion Colorado Springs	2005	Q3	\$151,655


Page 14 – Use the Hyperlinks to Drill Down

The values in the table are now hyperlinks, which we can use to drill down to other levels.


In addition, the filter panel displays. When we drill down, a filter is automatically created based on our selection.

Let's drill down into **Colorado**.

Select the link.



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Setting Up Interactive Elements



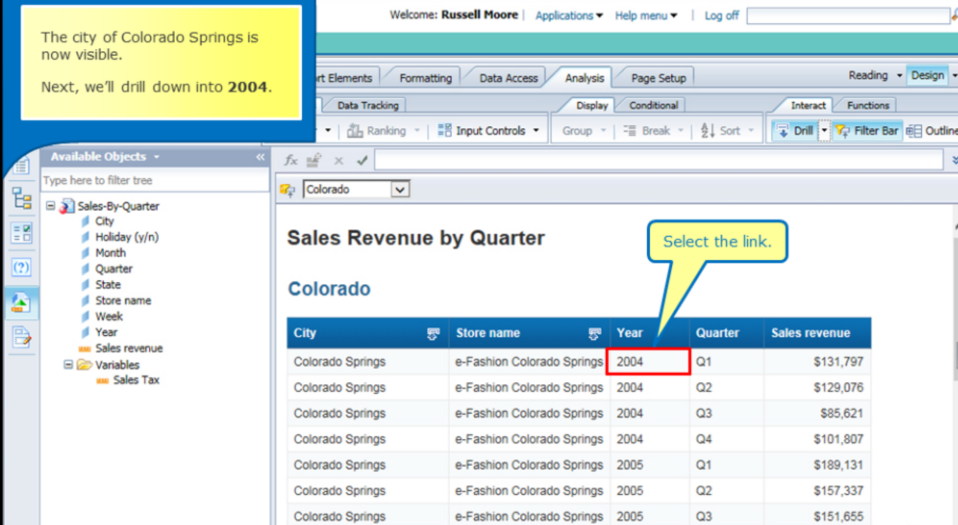
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Drill Down into a Table

The city of Colorado Springs is now visible.

Next, we'll drill down into **2004**.




City	Store name	Year	Quarter	Sales revenue
Colorado Springs	e-Fashion Colorado Springs	2004	Q1	\$131,797
Colorado Springs	e-Fashion Colorado Springs	2004	Q2	\$129,076
Colorado Springs	e-Fashion Colorado Springs	2004	Q3	\$85,621
Colorado Springs	e-Fashion Colorado Springs	2004	Q4	\$101,807
Colorado Springs	e-Fashion Colorado Springs	2005	Q1	\$189,131
Colorado Springs	e-Fashion Colorado Springs	2005	Q2	\$157,337
Colorado Springs	e-Fashion Colorado Springs	2005	Q3	\$151,655

Page 15 – Use the Hyperlinks to Drill Down (continued)


The city of Colorado Springs is now visible.

Next, we'll drill down into **2004**.

Select the link.



Setting Up Interactive Elements



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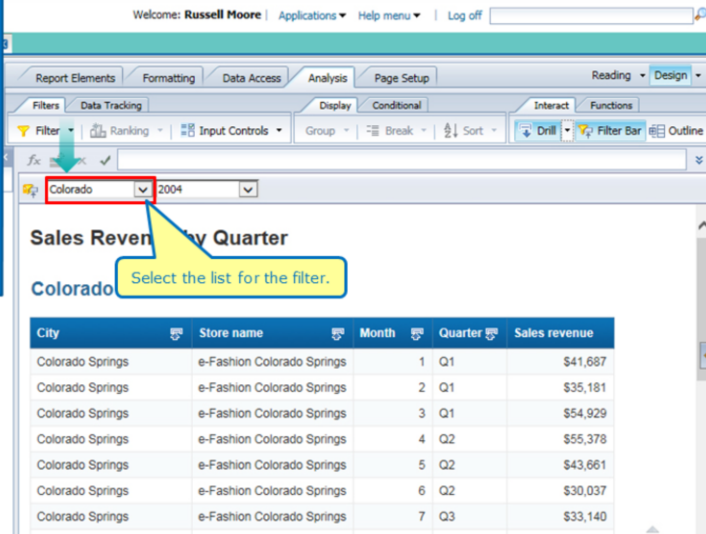
16

Drill Down into a Table

Note that filters have been created automatically for the **State** and **Year** dimensions.

We can change the scope of the analysis by choosing a different member from the filter.

Let's change the scope to **Texas**.



City	Store name	Month	Quarter	Sales revenue
Colorado Springs	e-Fashion Colorado Springs	1	Q1	\$41,687
Colorado Springs	e-Fashion Colorado Springs	2	Q1	\$35,181
Colorado Springs	e-Fashion Colorado Springs	3	Q1	\$54,929
Colorado Springs	e-Fashion Colorado Springs	4	Q2	\$55,378
Colorado Springs	e-Fashion Colorado Springs	5	Q2	\$43,661
Colorado Springs	e-Fashion Colorado Springs	6	Q2	\$30,037
Colorado Springs	e-Fashion Colorado Springs	7	Q3	\$33,140
Colorado Springs	e-Fashion Colorado Springs	8	Q3	\$30,037


Page 16 – Filter the Query

Note that filters have been created automatically for the **State** and **Year** dimensions.


We can change the scope of the analysis by choosing a different member from the filter.

Let's change the scope to **Texas**.

Select the list for the filter.



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Drill Down into a Table

The screenshot shows the SAP BusinessObjects report 'Sales By Quarter'. The 'State' filter dropdown is open, showing a list of states: Colorado, Illinois, Massachusetts, and Texas. 'Texas' is highlighted with a red box. A yellow callout box with the text 'Select Texas.' points to the 'Texas' option. The report table below shows sales revenue data for Colorado Springs.

City	Store name	Month	Quarter	Sales revenue
Colorado Springs	e-Fashion Colorado Springs	1	Q1	\$41,687
Colorado Springs	e-Fashion Colorado Springs	2	Q1	\$35,181
Colorado Springs	e-Fashion Colorado Springs	3	Q1	\$54,929
Colorado Springs	e-Fashion Colorado Springs	4	Q2	\$55,378
Colorado Springs	e-Fashion Colorado Springs	5	Q2	\$43,661
Colorado Springs	e-Fashion Colorado Springs	6	Q2	\$30,037
Colorado Springs	e-Fashion Colorado Springs	7	Q3	\$33,140
Colorado Springs	e-Fashion Colorado Springs	8	Q3	\$30,037

Page 17 – Filter the Query (continued)

Select **Texas**.

SAP BusinessObjects
Setting Up Interactive Elements

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Drill Down into a Table

We can also broaden the scope to show all members.

Available Objects

Type here to filter tree

- Sales-By-Quarter
 - Holiday (y/n)
 - Month
 - Quarter
 - State
 - Store name
 - Week
 - Year
- Sales revenue
- Variables
 - Sales Tax

Filters
Data Tracking
Input Controls

Filter
Ranking
Group
Break
Sort

Drill
Filter Bar
Outline

Texas 2004

Sales Revenue by Quarter


Texas

City	Store name	Month	Quarter	Sales revenue
Austin	e-Fashion Austin	1	Q1	\$82,337
Austin	e-Fashion Austin	2	Q1	\$48,126
Austin	e-Fashion Austin	3	Q1	\$67,428
Austin	e-Fashion Austin	4	Q2	\$59,418
Austin	e-Fashion Austin	5	Q2	\$61,788
Austin	e-Fashion Austin	6	Q2	\$32,833
Austin	e-Fashion Austin	7	Q3	\$34,157
Austin	e-Fashion Austin	8	Q3	\$13,826


Page 18 – Filter the Query (continued)

We can also broaden the scope to show all members.

Select the list for the filter.



SAP Business Objects
Setting Up Interactive Elements



Texas Comptroller of
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Drill Down into a Table

CPA Business Intelligence | Welcome: Russell Moore | Applications | Help menu | Log off

Home | Documents | **Sales-By-Quarter**

Available Objects

Type here to filter tree

- Sales-By-Quarter
- Holiday (y/n)
- Month
- Quarter
- State
- Store name
- Week
- Year
- Sales revenue
- Variables
- Sales Tax

Filters | Data Tracking | Input Controls | Display | Conditional | Interact | Functions

Filter | Ranking | Input Controls | Group | Break | Sort | Drill | Filter Bar | Outline

Texas

- Year (All values)
- 2005
- 2006
- (Remove)

Sales Revenue by quarter


Texas

City	Store name	Month	Quarter	Sales revenue
Austin	e-Fashion Austin	1	Q1	\$82,337
Austin	e-Fashion Austin	2	Q1	\$48,126
Austin	e-Fashion Austin	3	Q1	\$67,428
Austin	e-Fashion Austin	4	Q2	\$59,418
Austin	e-Fashion Austin	5	Q2	\$61,788
Austin	e-Fashion Austin	6	Q2	\$32,833
Austin	e-Fashion Austin	7	Q3	\$34,157
Austin	e-Fashion Austin	8	Q3	\$13,826


Select the option for All values.

Page 19 – Filter the Query (continued)

Select the option for **All values**.



SAP BusinessObjects
Setting Up Interactive Elements



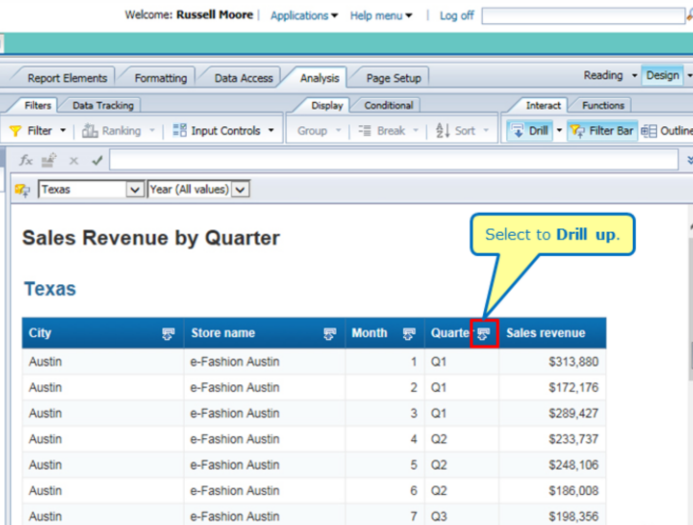
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20

Drill Down into a Table

Note that changing the filter value doesn't change the level to which we've drilled down.

To move up to a higher level, we need to click the column header.



Welcome: Russell Moore | Applications ▾ | Help menu ▾ | Log off

Report Elements | Formatting | Data Access | Analysis | Page Setup | Reading ▾ | Design ▾

Filters | Data Tracking | Display | Conditional | Interact | Functions

Filter ▾ | Ranking ▾ | Input Controls ▾ | Group ▾ | Break ▾ | Sort ▾ | Drill ▾ | Filter Bar | Outline

Texas | Year (All values) ▾

Sales Revenue by Quarter


Texas

City	Store name	Month	Quarter	Sales revenue
Austin	e-Fashion Austin	1	Q1	\$313,880
Austin	e-Fashion Austin	2	Q1	\$172,176
Austin	e-Fashion Austin	3	Q1	\$289,427
Austin	e-Fashion Austin	4	Q2	\$233,737
Austin	e-Fashion Austin	5	Q2	\$248,106
Austin	e-Fashion Austin	6	Q2	\$186,008
Austin	e-Fashion Austin	7	Q3	\$198,356
Austin	e-Fashion Austin	8	Q3	\$145,000


Page 20 – Drill Up to a Higher Level

Note that changing the filter value doesn't change the level to which we've drilled down. To move up to a higher level, we need to click the column header.

Select to **Drill up**.



SAP BusinessObjects
Setting Up Interactive Elements

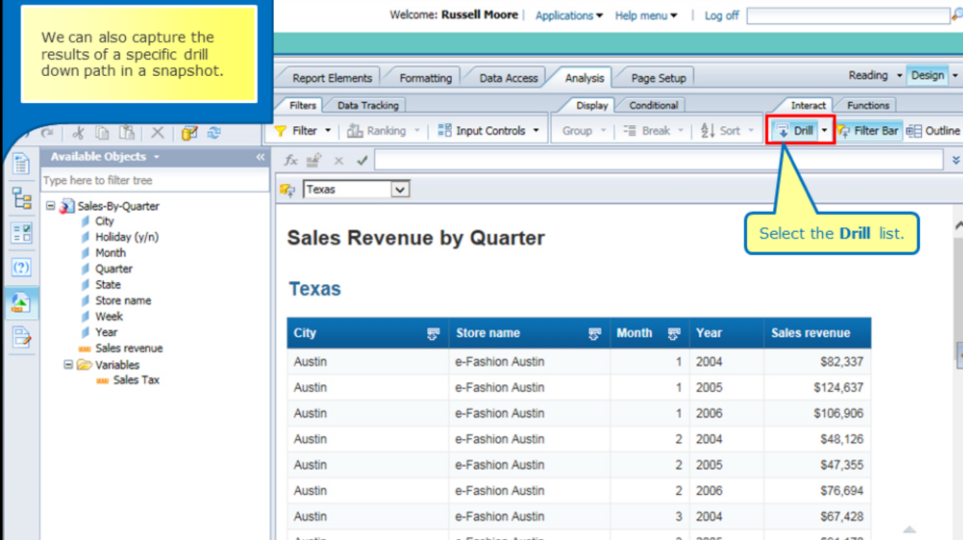


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Drill Down into a Table

We can also capture the results of a specific drill down path in a snapshot.




The screenshot shows the SAP BusinessObjects interface. On the left is the 'Available Objects' pane with a tree structure including 'Sales revenue' and 'Sales Tax'. The main area displays a table titled 'Sales Revenue by Quarter' for 'Texas'. The table has columns: City, Store name, Month, Year, and Sales revenue. The 'Interact' menu is open, and the 'Drill' button is highlighted with a red box. A yellow callout bubble points to it with the text 'Select the Drill list.'

City	Store name	Month	Year	Sales revenue
Austin	e-Fashion Austin	1	2004	\$82,337
Austin	e-Fashion Austin	1	2005	\$124,637
Austin	e-Fashion Austin	1	2006	\$106,906
Austin	e-Fashion Austin	2	2004	\$48,126
Austin	e-Fashion Austin	2	2005	\$47,355
Austin	e-Fashion Austin	2	2006	\$76,694
Austin	e-Fashion Austin	3	2004	\$67,428
Austin	e-Fashion Austin	3	2005	\$93,470


Page 21 – Capture Results in a Snapshot

We can also capture the results of a specific drill down path in a snapshot.

Select the **Drill** list.



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Setting Up Interactive Elements



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Drill Down into a Table

CPA Business Intelligence Welcome: Russell Moore | Applications ▾ | Help menu ▾ | Log off

Home Documents **Sales-By-Quarter**

Available Objects

Type here to filter tree

- Sales-By-Quarter
 - City
 - Holiday (y/n)
 - Month
 - Quarter
 - State
 - Store name
 - Week
 - Year
 - Sales revenue
- Variables
 - Sales Tax

Filter Ranking Input Controls

Report Elements **Formatting** **Data Access** **Analysis** **Page Setup**

Filters **Data Tracking** **Display** **Conditional** **Interact** **Functions**

Drill ▾ Stop Drill

Snapshot

Texas

Sales Revenue by Quarter


Texas

City	Store name	Month	Year	Sales revenue
Austin	e-Fashion Austin	1	2004	\$82,337
Austin	e-Fashion Austin	1	2005	\$124,637
Austin	e-Fashion Austin	1	2006	\$106,906
Austin	e-Fashion Austin	2	2004	\$48,126
Austin	e-Fashion Austin	2	2005	\$47,355
Austin	e-Fashion Austin	2	2006	\$76,694
Austin	e-Fashion Austin	3	2004	\$67,428
Austin	e-Fashion Austin	3	2005	\$93,170


Select Snapshot.

Page 22 – Capture Results in a Snapshot (continued)

Select **Snapshot**.



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Setting Up Interactive Elements



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Drill Down into a Table

The results are captured in a new report.

Welcome: Russell Moore | Applications ▾ | Help menu ▾ | Log off

Report Elements Formatting Data Access Analysis Page Setup

Filters Data Tracking Display Conditional Interact Functions

Filter ▾ Ranking ▾ Input Controls ▾ Group ▾ Break ▾ Sort ▾ Drill ▾ Filter Bar Outline

Available Objects ▾

Type here to filter tree

- Sales-By-Quarter
 - City
 - Holiday (y/n)
 - Month
 - Quarter
 - State
 - Store name
 - Week
 - Year
- Sales revenue
- Variables
- Sales Tax

Texas ▾

Sales Revenue by Quarter

Texas

City	Store name	Month	Year	Sales revenue
Austin	e-Fashion Austin	1	2004	\$82,337
Austin	e-Fashion Austin	1	2005	\$124,637
Austin	e-Fashion Austin	1	2006	\$106,906
Austin	e-Fashion Austin	2	2004	\$48,126
Austin	e-Fashion Austin	2	2005	\$47,355
Austin	e-Fashion Austin	2	2006	\$76,694


Report 1 Report 1 (1)

Select the new Report tab.


Page 23 – Capture Results in a Snapshot (continued)

The results are captured in a new report.

Click the new **Report** tab.



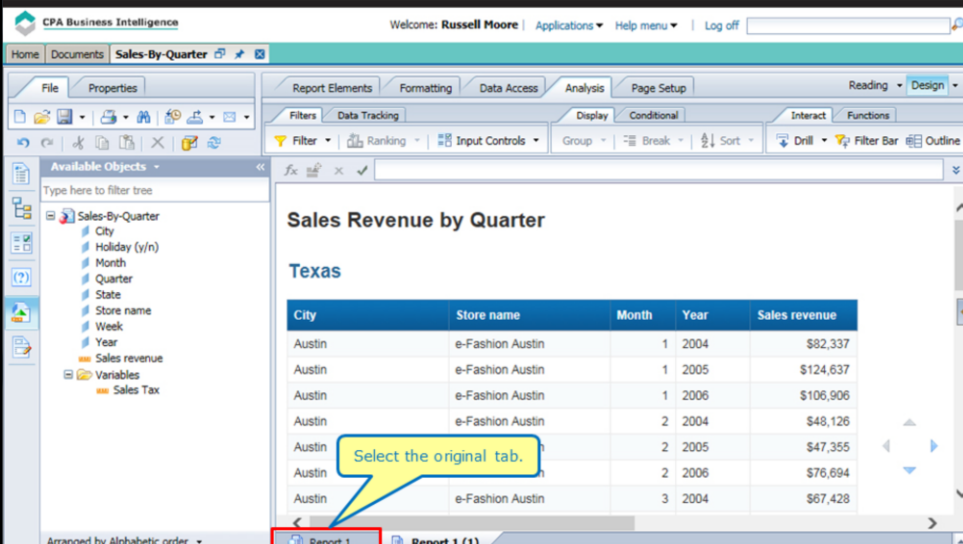
SAP BusinessObjects
Setting Up Interactive Elements



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Public Accounts

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Drill Down into a Table



Sales Revenue by Quarter

Texas

City	Store name	Month	Year	Sales revenue
Austin	e-Fashion Austin	1	2004	\$82,337
Austin	e-Fashion Austin	1	2005	\$124,637
Austin	e-Fashion Austin	1	2006	\$106,906
Austin	e-Fashion Austin	2	2004	\$48,126
Austin	e-Fashion Austin	2	2005	\$47,355
Austin	e-Fashion Austin	2	2006	\$76,694
Austin	e-Fashion Austin	3	2004	\$67,428

Report 1 Report 1 (1)

Page 24 – Return to Original Report

Click the original tab.

SAP BusinessObjects
Setting Up Interactive Elements

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Drill Down into a Table

Once we've concluded our analysis, we can disable the drill down functionality.

Welcome: Russell Moore | Applications | Help menu | Log off

Report Elements | Formatting | Data Access | Analysis | Page Setup | Reading | Design

Filters | Data Tracking | Display | Conditional | Interact | Functions

Filter | Ranking | Input Controls | Group | Break | Sort | **Drill** | Filter Bar | Outline

Select the **Drill** list.

Sales Revenue by Quarter

Texas


City	Store name	Month	Year	Sales revenue
Austin	e-Fashion Austin	1	2004	\$82,337
Austin	e-Fashion Austin	1	2005	\$124,637
Austin	e-Fashion Austin	1	2006	\$106,906
Austin	e-Fashion Austin	2	2004	\$48,126
Austin	e-Fashion Austin	2	2005	\$47,355
Austin	e-Fashion Austin	2	2006	\$76,694

Report 1 | Report 1 (1)


Page 25 – Disable Drill Down Functionality

Once we've concluded our analysis, we can disable the drill down functionality.

Select the **Drill** list.



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Setting Up Interactive Elements



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Drill Down into a Table

CPA Business Intelligence

Welcome: **Russell Moore** | Applications ▾ | Help menu ▾ | Log off

Home Documents **Sales-By-Quarter**

Reading ▾ Design ▾

File Properties

Report Elements Formatting Data Access Analysis Page Setup

Filters Data Tracking

Display Conditional Interact Functions

Filter Ranking Input Controls

Group Break Sort

Drill Filter Bar

Snapshot

Available Objects

Type here to filter tree

Sales-By-Quarter

- City
- Holiday (y/n)
- Month
- Quarter
- State
- Store name
- Week
- Year
- Sales revenue
- Variables
- Sales Tax

Texas

Sales Revenue by Quarter

Texas


City	Store name	Month	Year	Sales revenue
Austin	e-Fashion Austin	1	2004	\$82,337
Austin	e-Fashion Austin	1	2005	\$124,637
Austin	e-Fashion Austin	1	2006	\$106,906
Austin	e-Fashion Austin	2	2004	\$48,126
Austin	e-Fashion Austin	2	2005	\$47,355
Austin	e-Fashion Austin	2	2006	\$76,694

Arranged by Alphabetic order ▾
Report 1 Report 1 (1)


Select Stop Drill.

Page 26 – Disable Drill Down Functionality (continued)

Select **Stop Drill**.



SAP BusinessObjects
Setting Up Interactive Elements

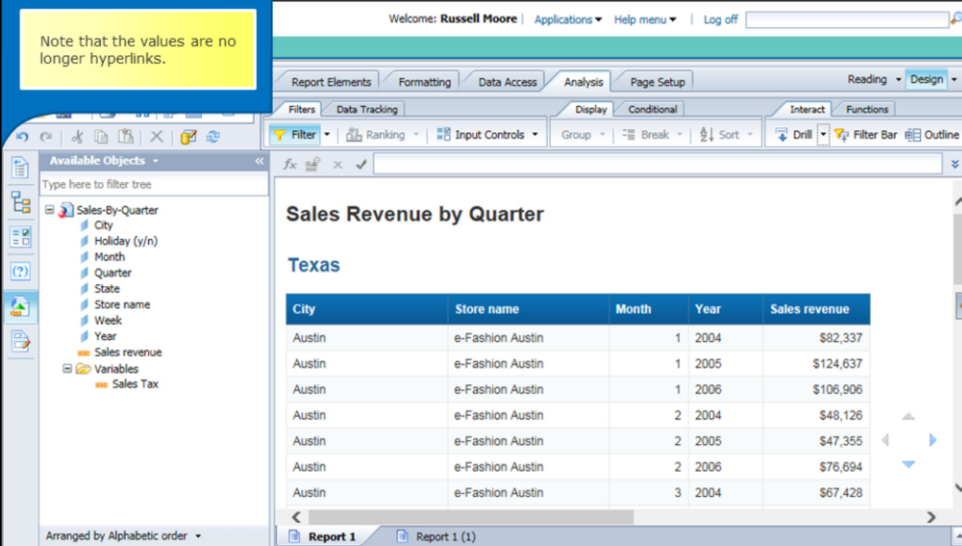


Texas Comptroller of Public Accounts

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Drill Down into a Table

Note that the values are no longer hyperlinks.



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Note that the values are no longer hyperlinks.


Texas Comptroller of
Public Accounts

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Drill Down into a Table

This concludes this lesson.

Additional Tutorials

CPA Business Intelligence

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This concludes this lesson.

For more BusinessObjects 4.1 tutorials, select the link below.

Additional Tutorials