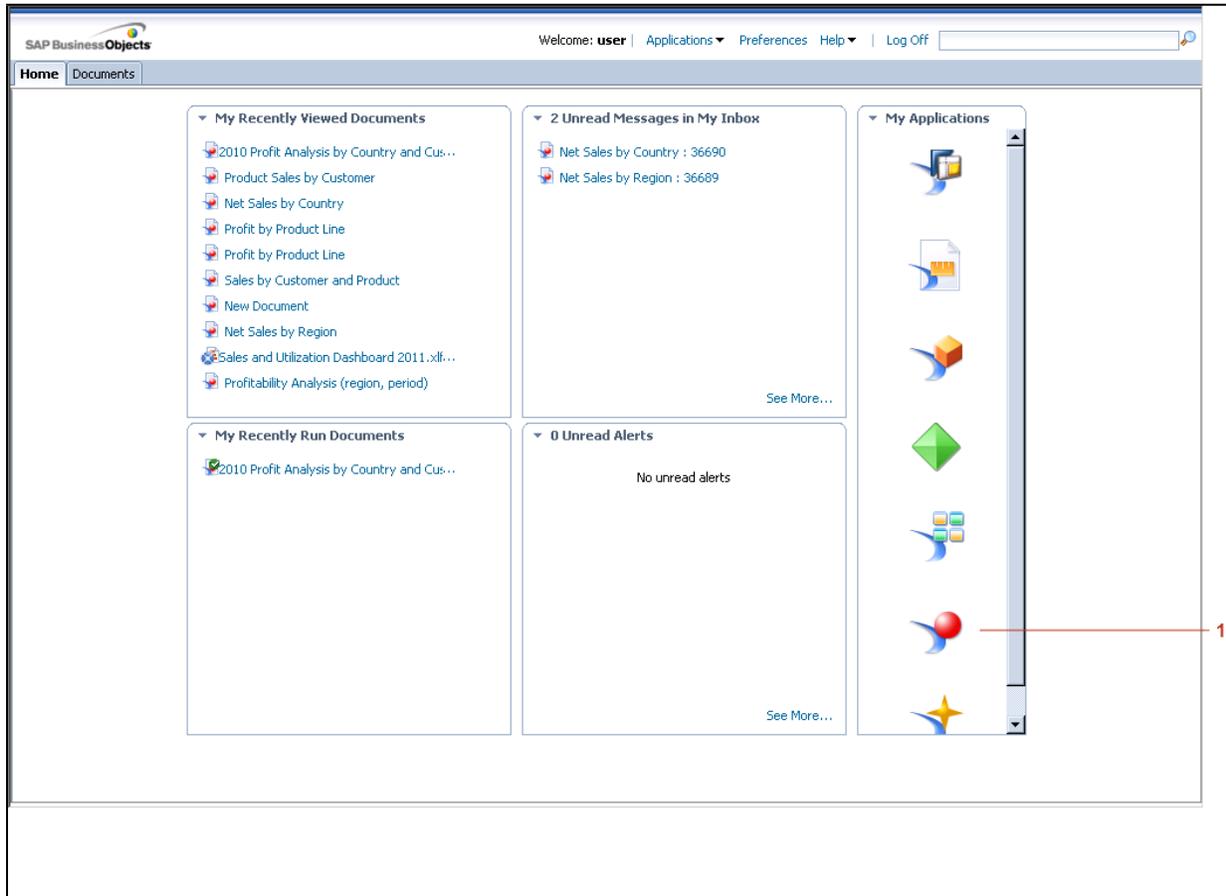


Evaluation: Launch Applications in BI Launch Pad

Procedure

Create a Universe Query



1. Click **Interactive Analysis**.



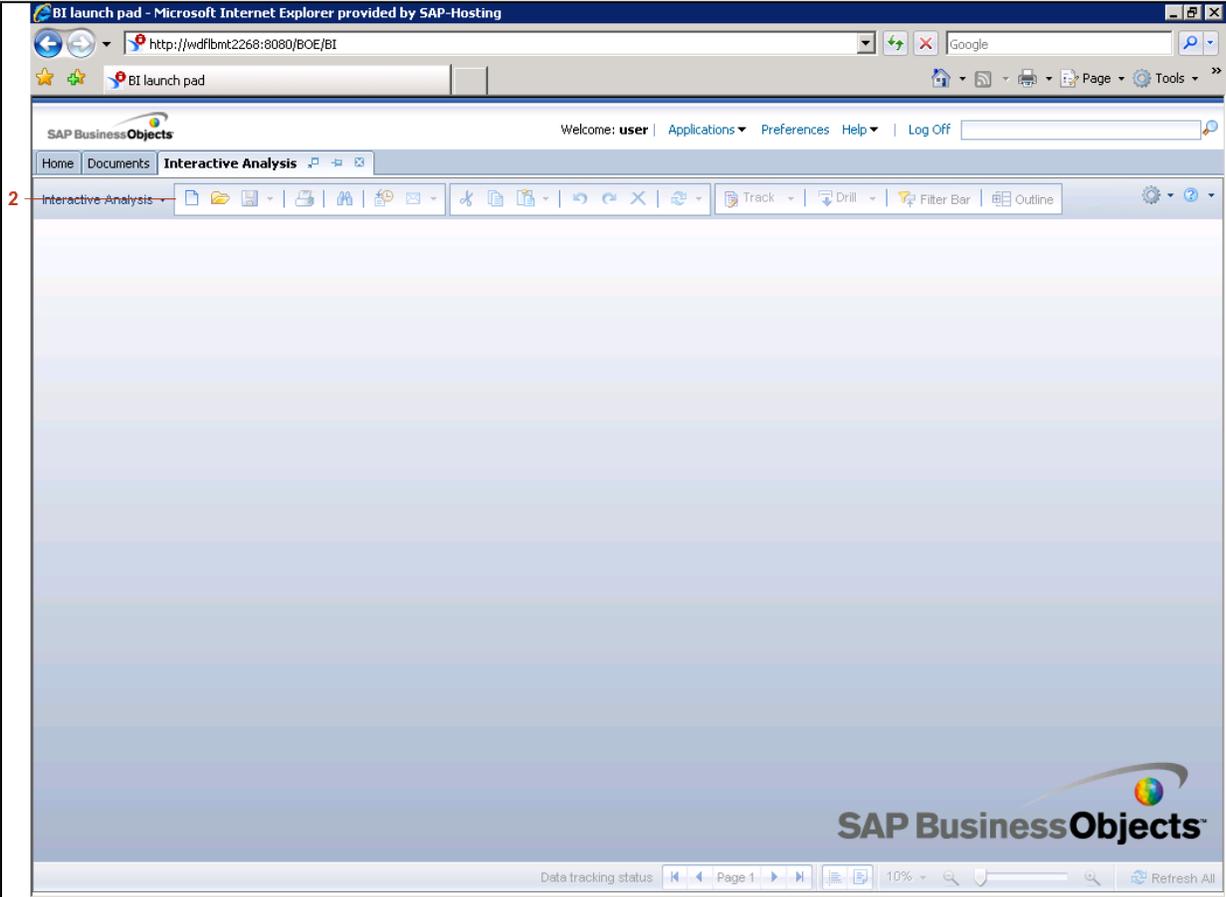
Generate a report that shows your company's net sales for customers across various cities in the last five years.

Perform the following steps:

- Open the Web Intelligence (Interactive Analysis) application from the BI launch pad.
- Open a new document.
- Select a Universe data source to build the new query.
- Select the STS universe to build the new query.
- Add Fiscal year-quarter object to the Result Objects pane (use double-click).
- Expand the Customers class.
- Add the Customer Name object to the query (use double-click).
- Add the City object to the query (use double-click).
- Expand the Sales class.
- Add Net Sales to the query (use double-click).
- Run the query.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query

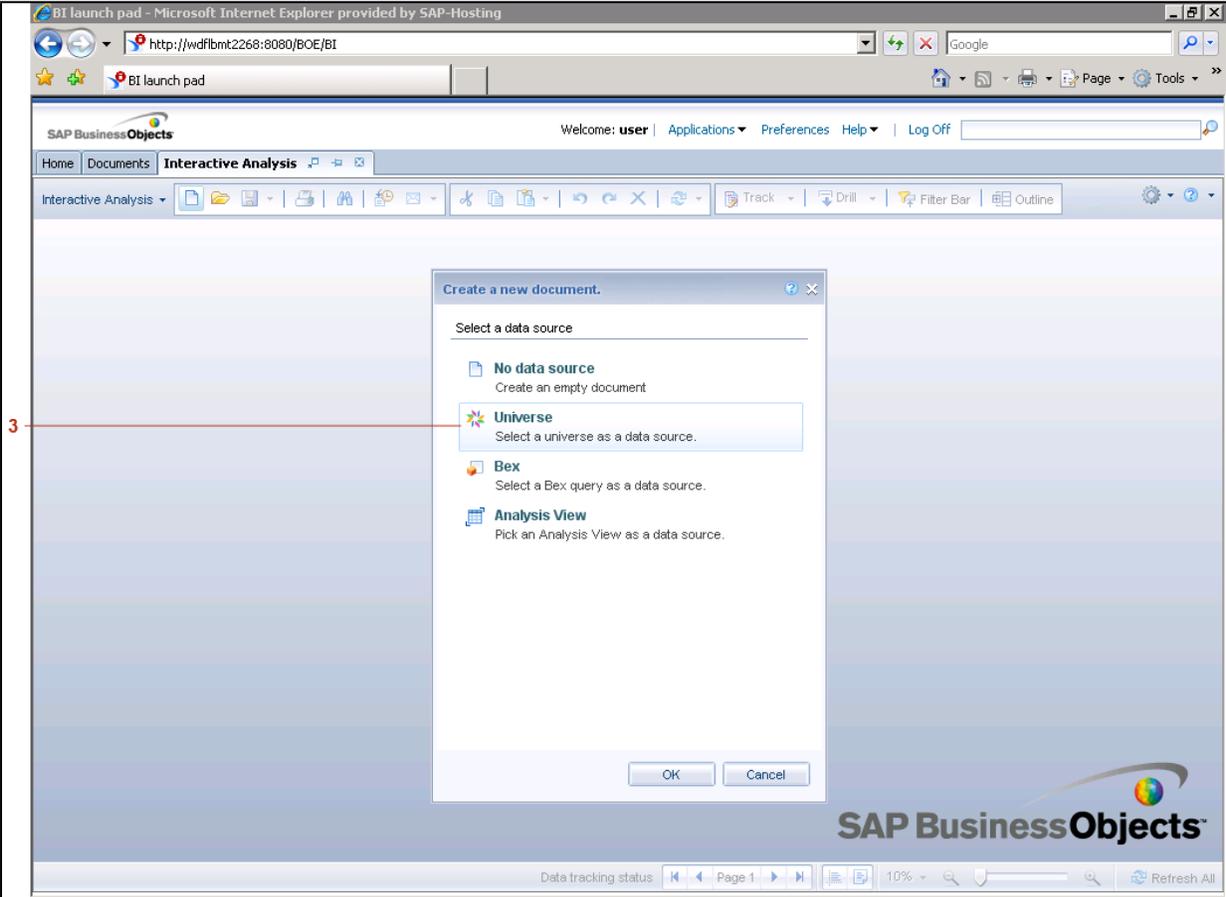


2. Click **New** .

 Open a new document.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query



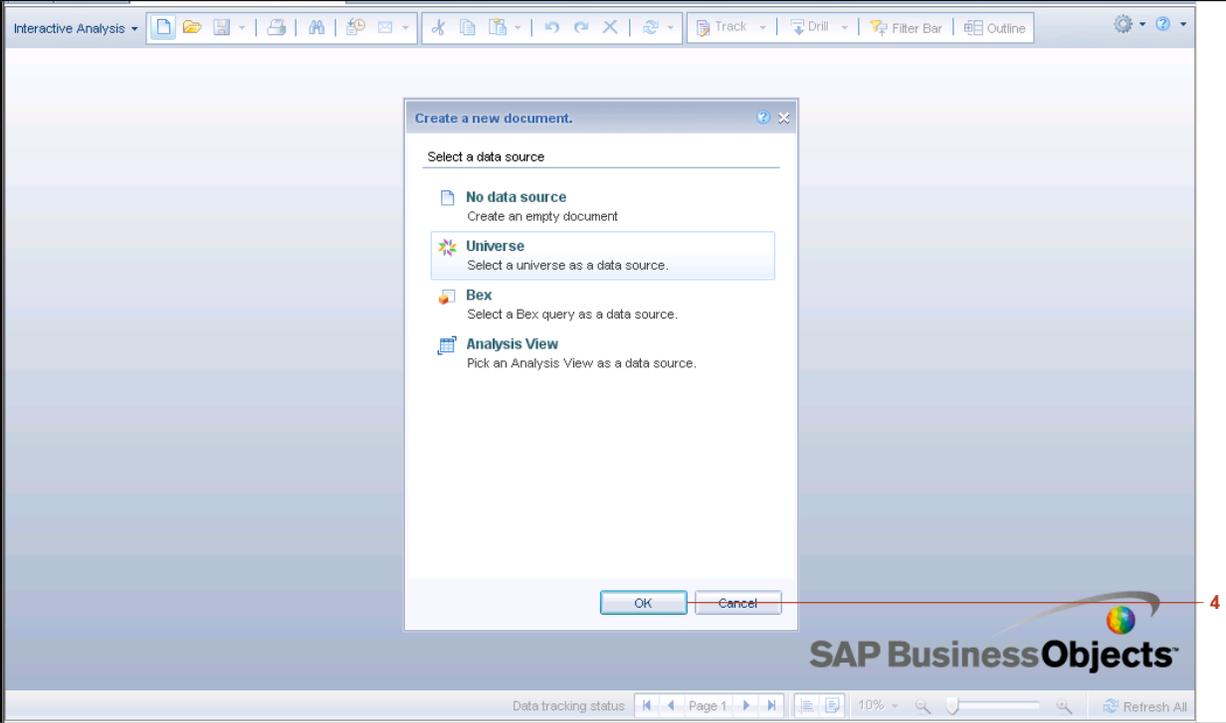
3. Click **Universe**.



Select a Universe data source to build the new query.

Evaluation: Launch Applications in BI Launch Pad

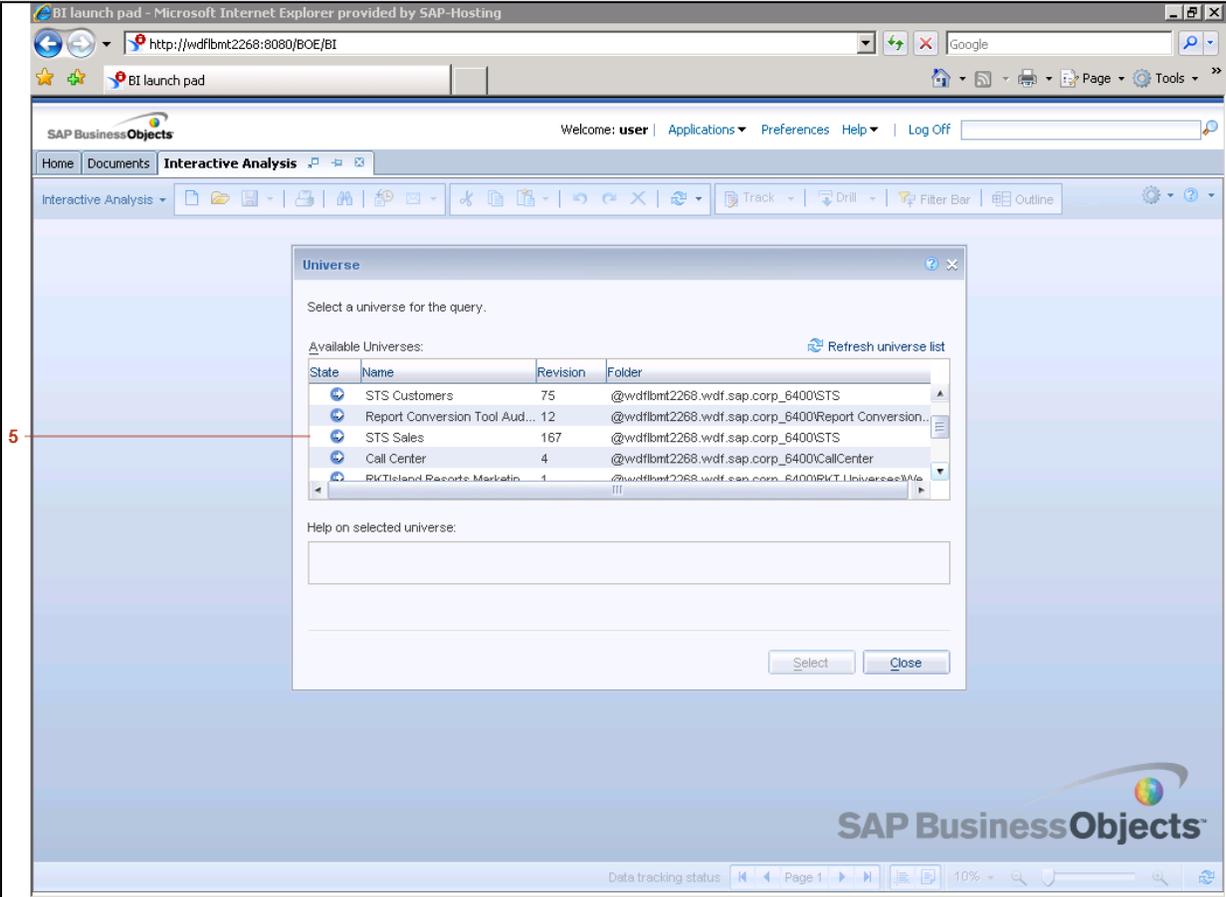
Create a Universe Query



4. Click **OK**.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query



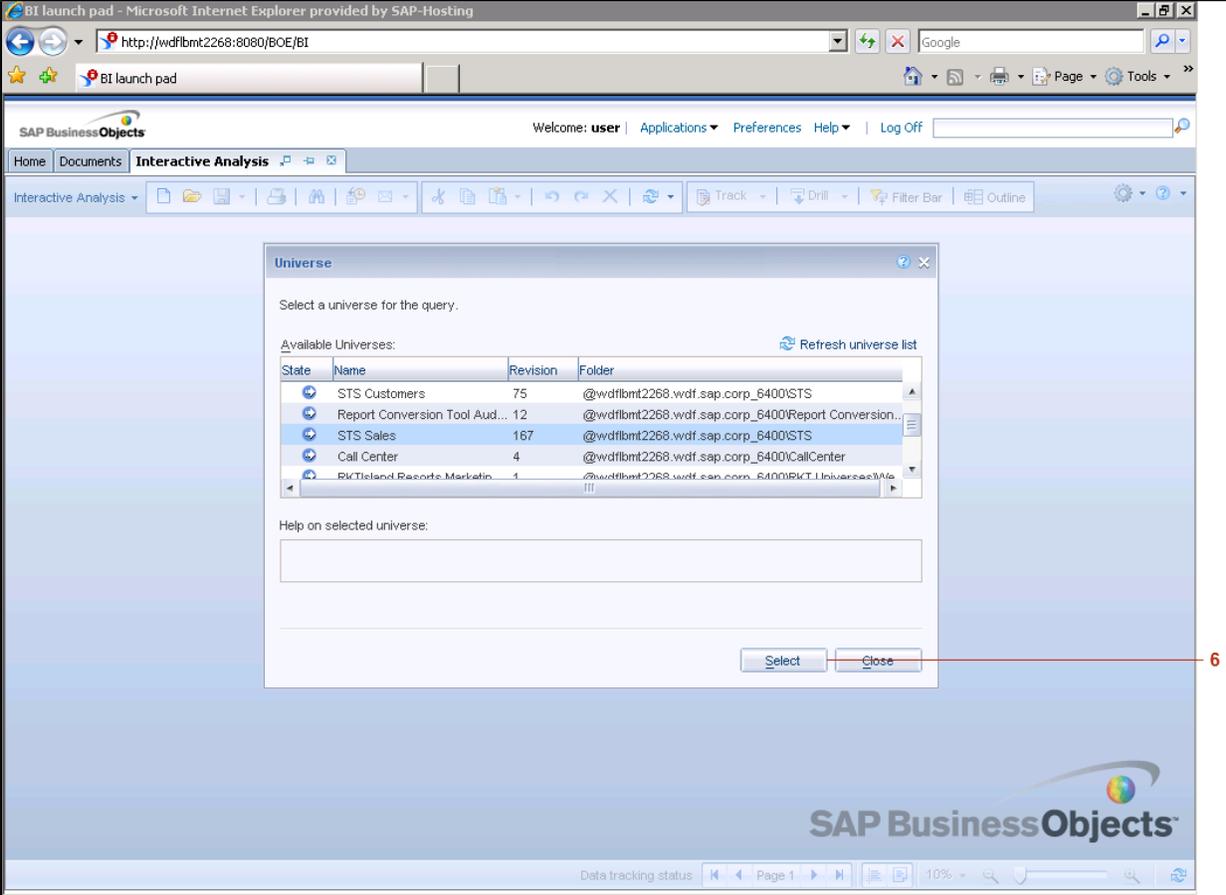
5. Click **STS Sales**.



Now, select the STS universe to build the new query.

Evaluation: Launch Applications in BI Launch Pad

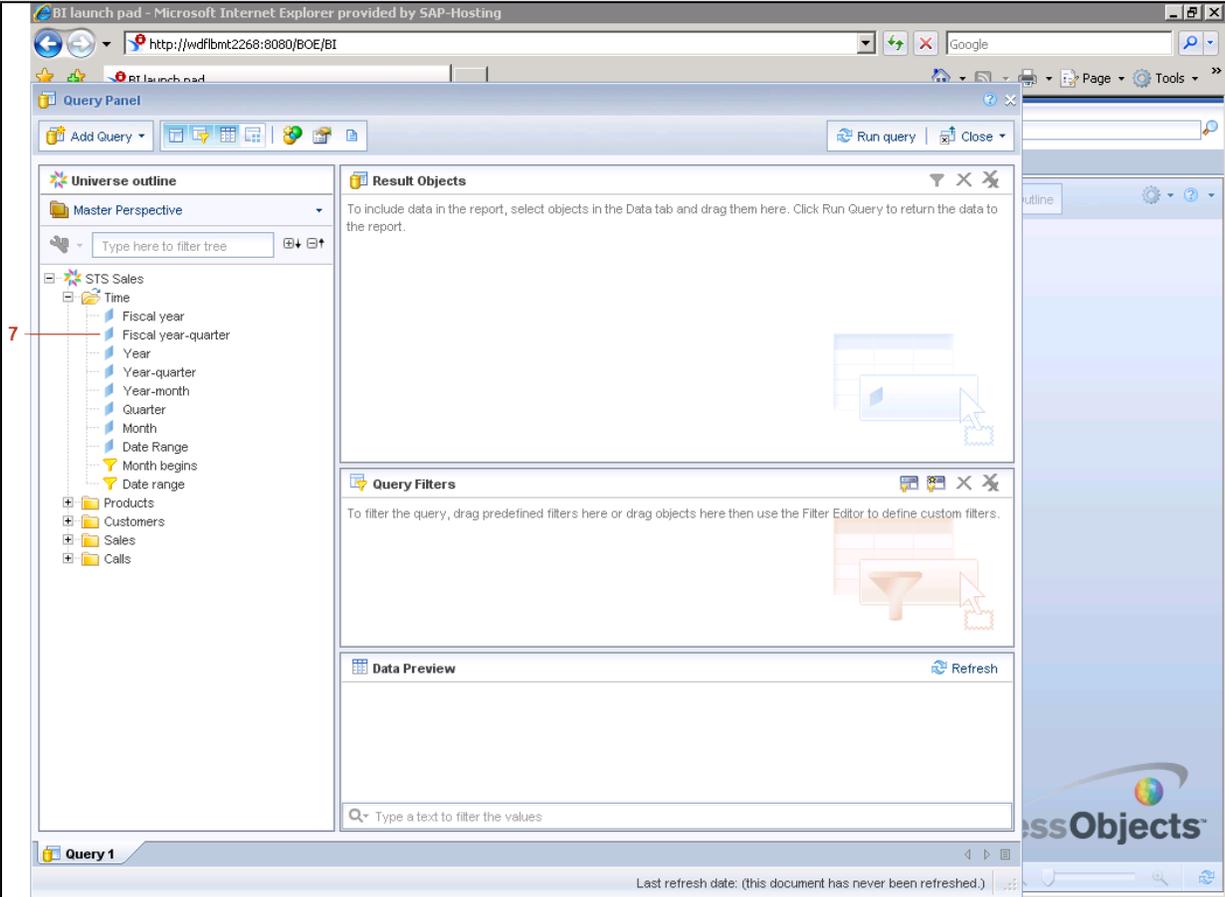
Create a Universe Query



6. Click **Select**.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query

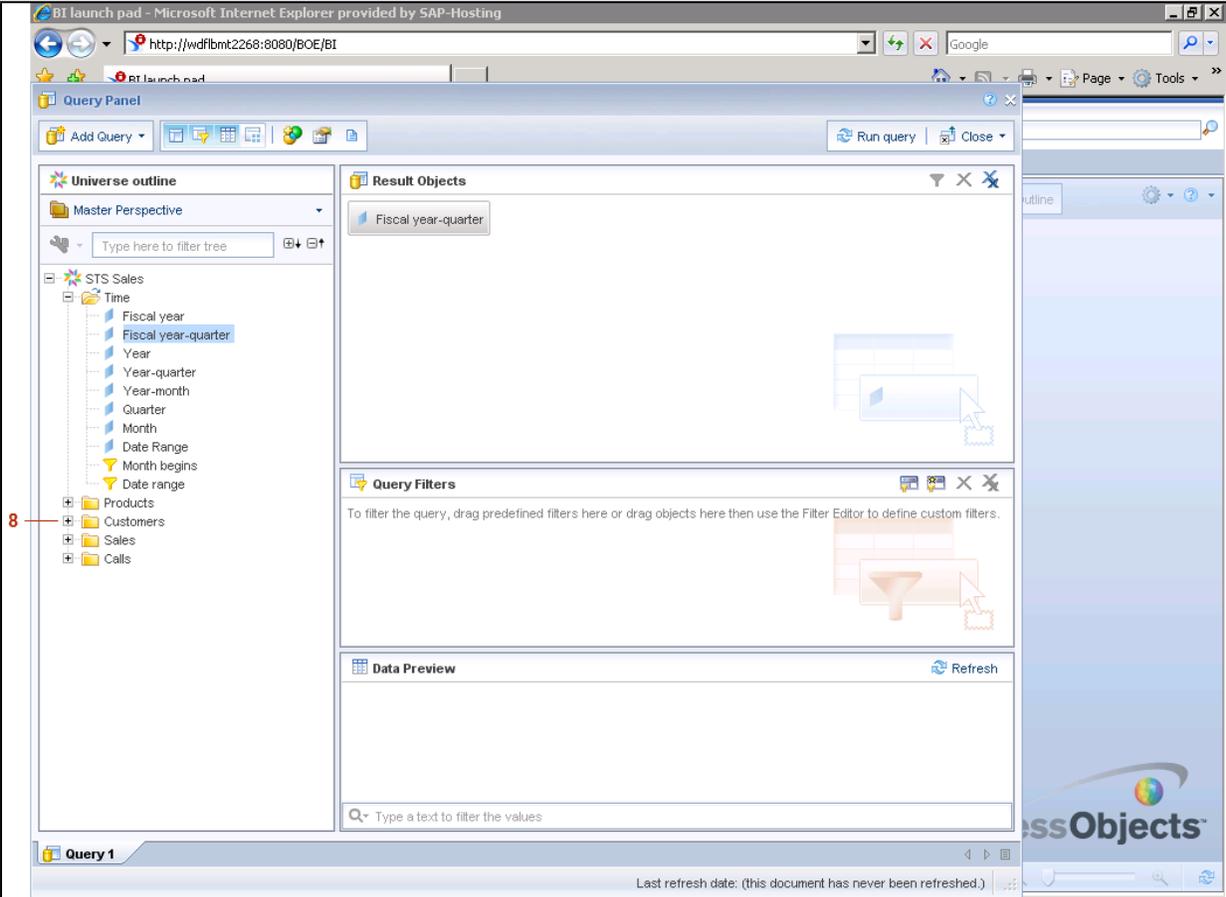


7. Double-click **Fiscal year-quarter**.

 Add Fiscal year-quarter object to the Result Objects pane.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query

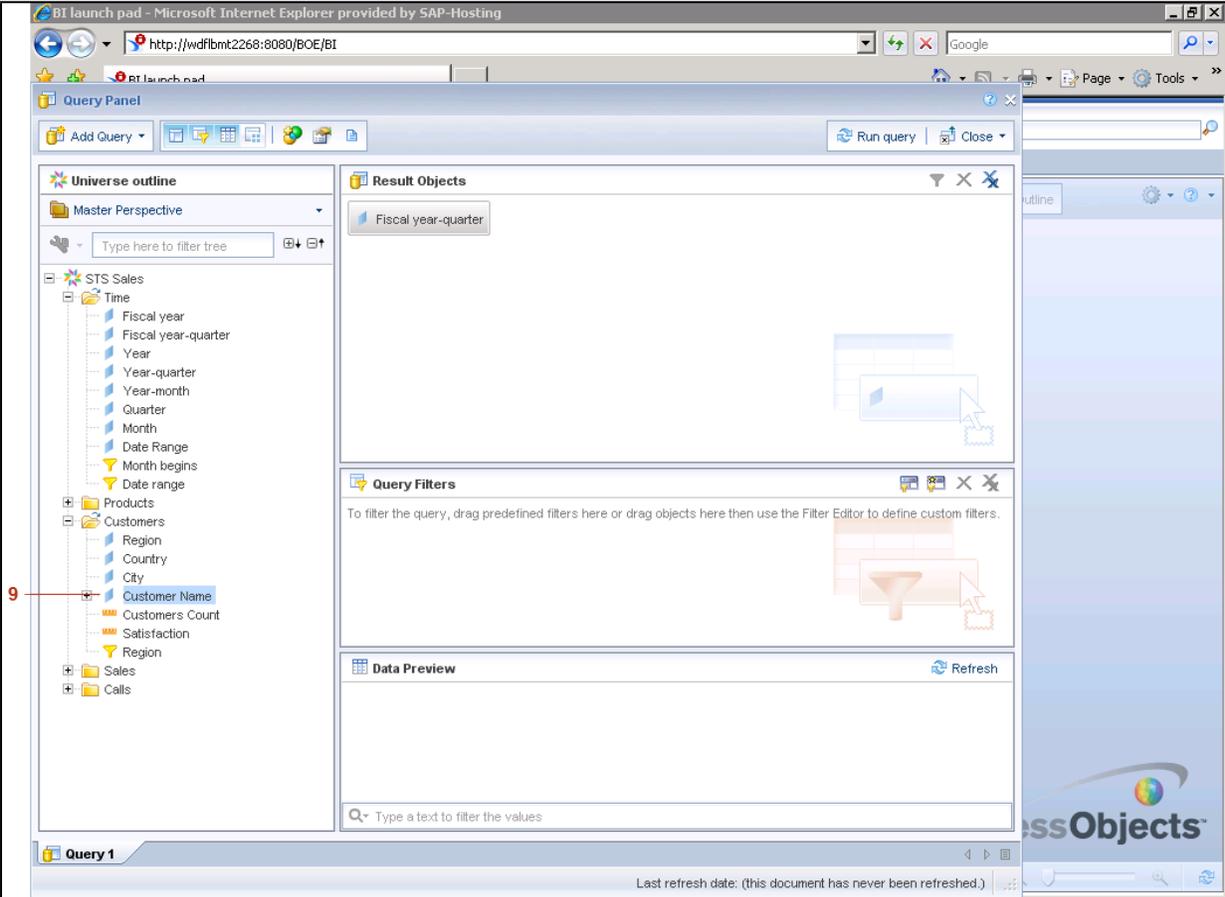


8. Click + to expand **Customers**.

 Expand the Customers class.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query



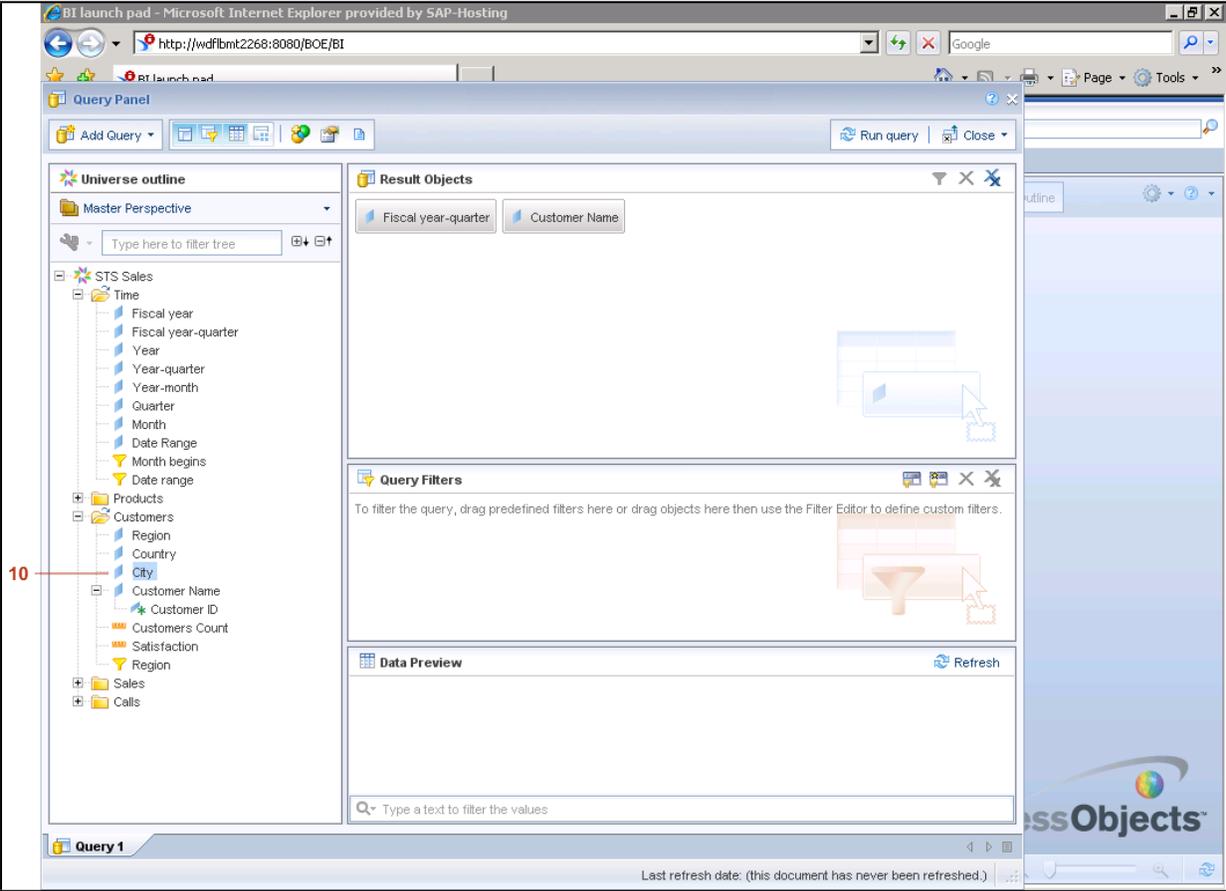
9. Double-click **Customer Name**.



Add the Customer Name object to the query.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query

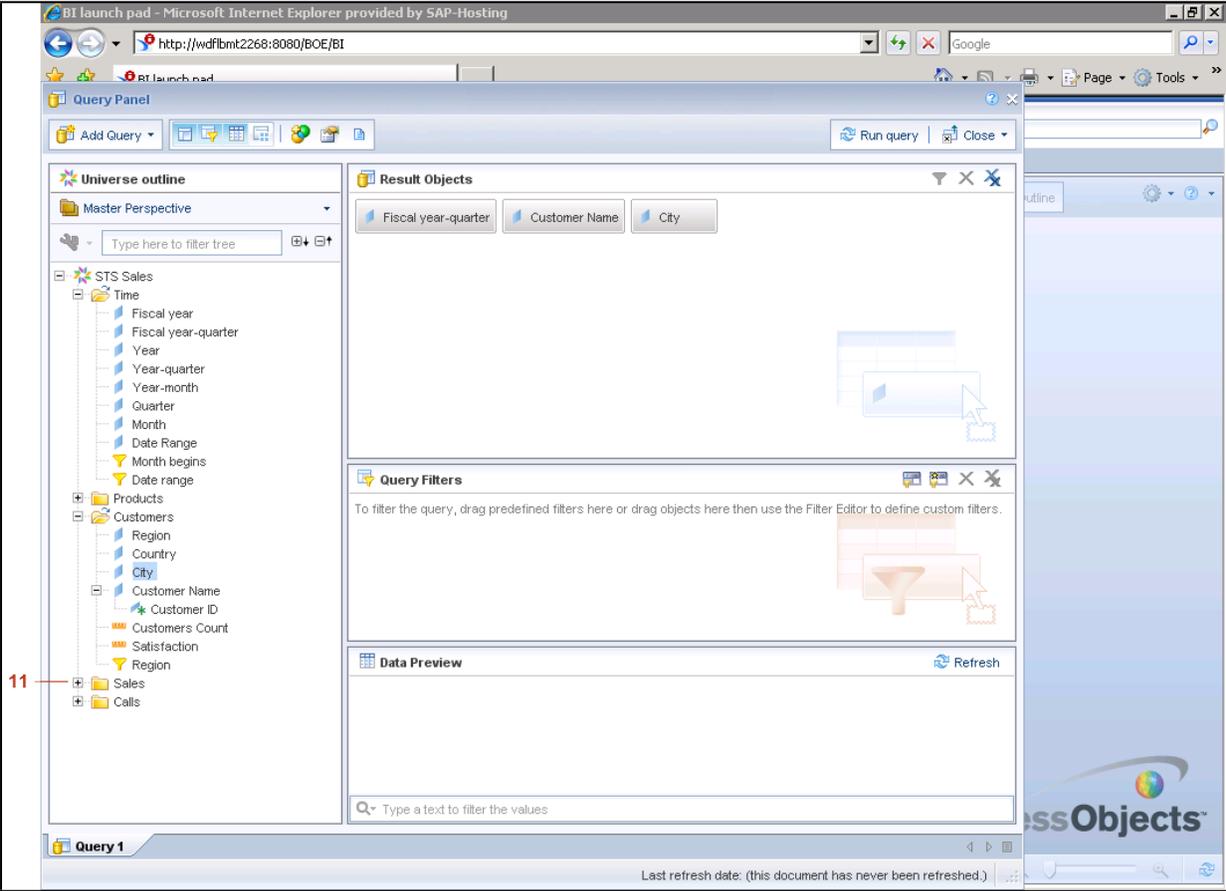


10. Double-click **City**.

 Add the City object to the query.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query

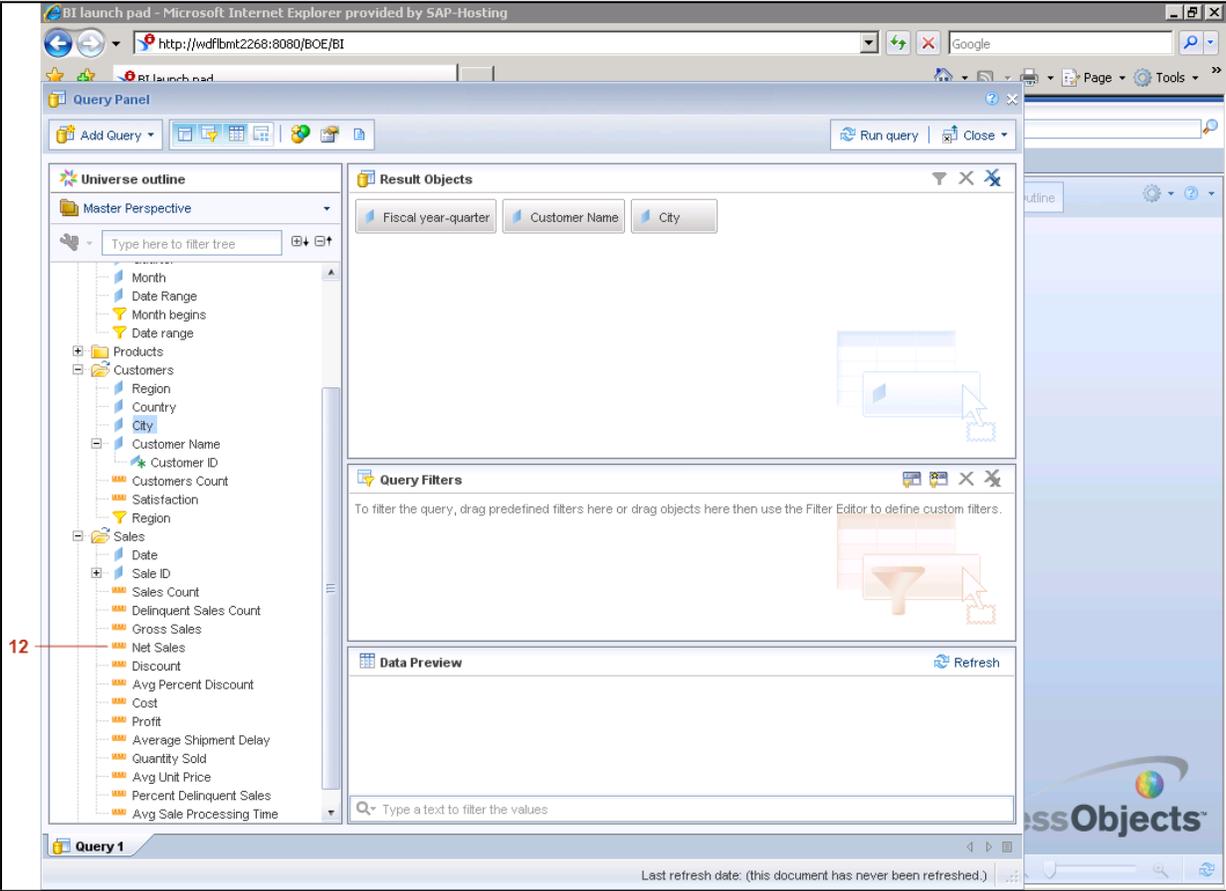


11. Click + to expand **Sales**.

 Expand the Sales class.

Evaluation: Launch Applications in BI Launch Pad

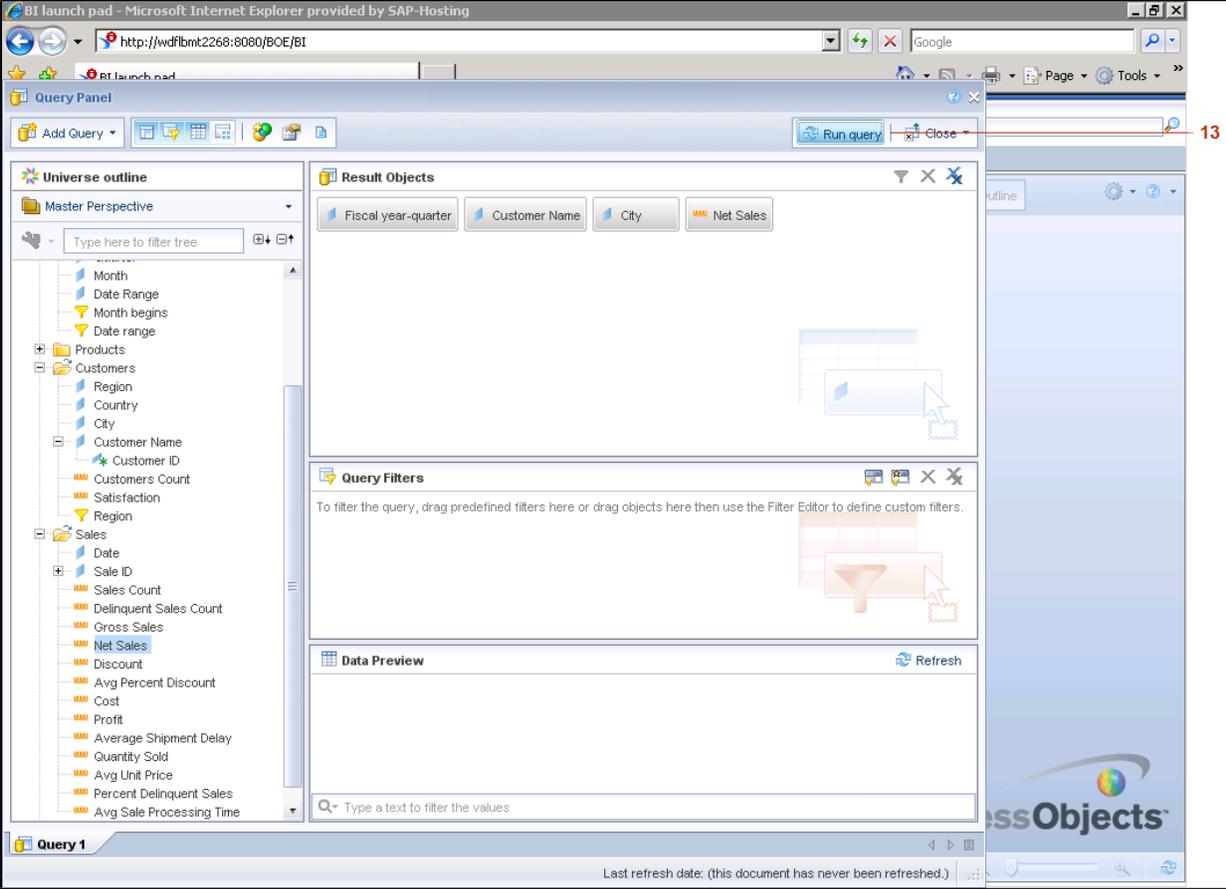
Create a Universe Query



12. Double-click **Net Sales**.

Evaluation: Launch Applications in BI Launch Pad

Create a Universe Query



13. Click **Run query**.