



LOOKER-BUSINESS-ANALYST^{Q&As}

Looker Business Analyst

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QUESTION 1

A company has a Customer Lookup dashboard that can be filtered on a unique customer name. Business users sometimes report unexpected data when they use filters with starts with or contains for the customer name.

How should the analyst ensure that the filter is unique to one customer?

- A. Change the filter type to string.
- B. Enable the setting Limit one filter value.
- C. Use the Matches Advanced filtering option.
- D. Disable the setting Allow multiple filter values.

Correct Answer: D

QUESTION 2

The query below shows how many uses purchased an item from each of two clothing departments.

The screenshot shows a Looker dashboard interface. At the top, there is a 'FILTERS' section with a 'Custom Filter' toggle. A filter is applied to 'Orders Created Date' with the condition 'is in the past 7 days'. Below the filters is a 'VISUALIZATION' section. The main content area shows a table with three tabs: 'DATA', 'RESULTS', and 'SQL'. The 'DATA' tab is selected. The table has two columns: 'Products Department' and 'Users Count'. The table contains three rows: '1 Men' with 1000 users, '2 Women' with 858 users, and a 'Total' row with 1,855 users. The 'Row Limit' is set to 500 and 'Totals' are checked.

Products Department	Users Count
1 Men	1000
2 Women	858
Total	1,855

Why are the total and sum of the rows unequal?

- A. There is a filter limiting the count in the Total row.
- B. There is a faulty logic in the way users relate to clothing departments.
- C. A user is only counted once in the total even if the user has purchased from both departments.
- D. There are users who have never purchased a clothing item from either department.

Correct Answer: C

**QUESTION 3**

An analyst is creating a map that colors cities by their population. After adding fields and selecting the

Interactive Map visualization, the analyst receives this error message:

“At least one dimension should be of type Location or have a map_layer specified”.

There are currently three fields in the Explore:

City Name (Dimension)

Population (Measure)

Number of Museums (Measure)

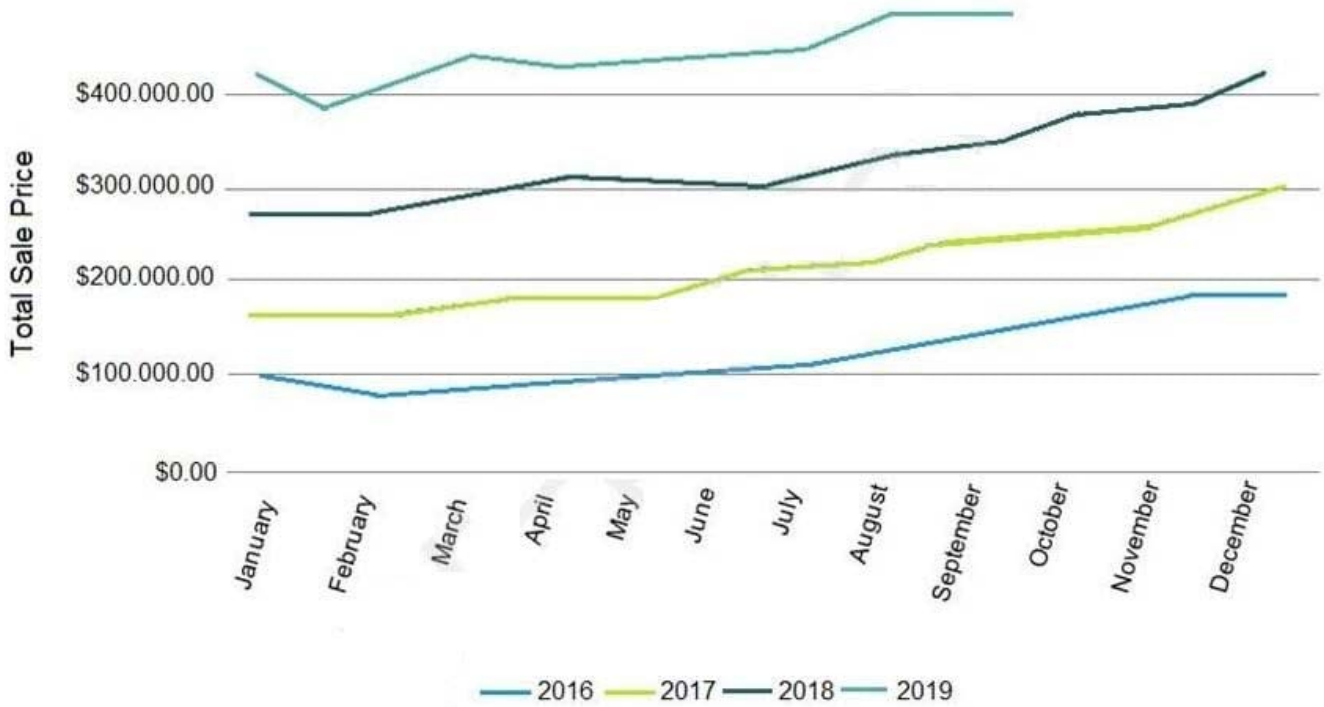
What should the analyst do to resolve this error?

- A. Remove the Number of Museums measure from the Explore
- B. Select the Static Map visualization instead of Interactive
- C. Contact the LookML Developer
- D. Add a table calculation that evaluates location (`${cities.city_name}`)

Correct Answer: D

QUESTION 4

An analyst needs to compare monthly sales, year over year, based on when an order was created, as shown in the exhibit.



How should the analyst, in addition to selecting the measure Total Sales build the report?

- A. Select the dimension Created Month, and pivot on the dimension Created Year.
- B. Select the dimension Created Year, and pivot on the dimension Created Month.
- C. Select the dimension Created Month Name, and pivot on the dimension Created Year.
- D. Select the dimension Created Year, and pivot on the dimension Created Month Name.

Correct Answer: A

QUESTION 5

A business analyst is filtering for this year's data in an Explore. There is a requirement to show future dates for this year in the visualization, even though those dates do not yet have associated data.

Where should the analyst go to make sure dates are filled in for the future?

- A. X-axis settings
- B. Column settings
- C. Explore settings
- D. Row settings

Correct Answer: C

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