



LOOKML-DEVELOPER^{Q&As}

LookML Developer

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QUESTION 1

The code below shows a view `order_items` with its measures `total_revenue` and `user_count`



```
view: order_items {  
  
measure: total_revenue {  
  
type: sum  
  
sql: ${TABLE}.sale_price ;;  
  
}  
  
measure: user_count {  
  
type: count_distinct  
  
sql: ${users.id} ;;  
  
}  
}
```

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Which code correctly represents a new measure that calculates average revenue per user?



- A.
- ```
measure: average_revenue_per_user {
 type: number
 sql: ${total_revenue}/${user_count} ;;
}
```
- B.
- ```
measure: average_revenue_per_user {  
  type: average  
  sql: ${total_revenue}/${user_count} ;;  
}
```
- C.
- ```
measure: average_revenue_per_user {
 type: number
 sql: ${total_revenue}/${users.id};;
}
```
- D.
- ```
measure: average_revenue_per_user {  
  type: average sql: ${total_revenue}/${users.id};;  
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

**QUESTION 2**

After running the Content Validator, a developer can see the error “Unknown field”. Which two changes could cause this issue? (Choose two.)

- A. View name was changed from users to customers.
- B. Field type was changed from number to string.
- C. Model name was changed from e_commerce to reporting.
- D. Explore label was changed from users to customers.
- E. Field name was changed from id to user_id.

Correct Answer: BE

QUESTION 3

A retail company wants to limit who can see the financial information in their reports to executives and store managers. The LookML Developer creates a user attribute called leadership with the value “000” for executives and “999” for store managers. The developer creates three access grant objects and one dimension: How should the developer ensure that only authorized users see the data in the Total Revenue dimension?



```
access_grant: can_view_financial_data_corporate{
user_attribute: leadership
allowed_values: ["000"]
}
access_grant: can_view_financial_data_store_managers{
user_attribute: leadership
allowed_values: ["999"]
}
access_grant: can_view_financial_data_{
user_attribute: leadership
allowed_values: ["000", "999"]
}
dimension: total_revenue
...
required_access_grants: [_____]
...
}
```

- A. required_access_grants: [can_view_financial_data]
- B. required_access_grants: [leadership]
- C. required_access_grants: ["000", "999"]
- D. required_access_grants: [total_revenue]

Correct Answer: A

QUESTION 4

A LookML developer creates an Explore that joins two views. The base view has information about users' interactions with the support team. The joined view contains data about the users. The support team using this Explore feels



overwhelmed by the amount of data this Explore shows them and decides to just look at open tickets.

What should the developer add to the Explore in the model to achieve these requirements?

- A. A filtered measure
- B. The hidden parameter
- C. The sql_always_where parameter
- D. A relationship definition

Correct Answer: D

QUESTION 5

A user reports an error message on an Explore: “Non-unique value/primary key (or sql_distinct_key), value overflow or collision when computing sum”.

What should the LookML developer check for in the joined views of the Explore?

- A. The sum measure used is defined correctly.
- B. A unique primary key is defined in each view.
- C. Symmetric_aggregates: no is not present in the Explore definition.
- D. No concatenated primary keys are used.

Correct Answer: C

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