LOOKML-DEVELOPER Q&As

LookML Developer

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QUESTION 1

Users must be able to click on the Country field in their Explore and be redirected to another Explore that shows all countries compared.

Which parameter should be added to the country dimension to create a connection to this other associated Explore?

A. url_encode

B. drill_fields

C. tags

D. link

Correct Answer: D

QUESTION 2

A LookML Developer is working with denormalized tables and needs to create a measure adding up the Order Shipping column in the table below:

Order Item ID	Order ID	Order Shipping
1	1	10.00
2	1	10.00
3	2	20.00
4	2	20.00
5	2	20.00

A.
```
measure: total_shipping {
type: sum
sql: ${order_shipping} ;;
}
```

B.
```
measure: total_shipping {
type: sum_distinct
sql: ${order_shipping} ;;
}
```

C.
```
measure: total_shipping {
type: sum_distinct
sql_distinct_key: ${order_id} ;;
sql: ${order_shipping} ;;
}
```

D.
```
measure: total_shipping {
type: sum
sql_distinct_key: ${order_id} ;;
 sql: ${order_shipping} ;;
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

Users report that every time they change the filter on their Explore, the filters take a very long time to populate.

How can the developer improve the filtering experience with this Explore?

A. Limit the filter suggestions using the suggestions parameter.

B. Add an always_filter parameter to restrict the filter suggestions.

C. Use an access_filter parameter to automatically apply filters.

D. Add persistence to the base view of the Explore.

Correct Answer: A

QUESTION 4

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 5

A developer wants to calculate the ratio of total sales from the orders view and total users from the users view.

Which two methods can be used to create a measure that meets these requirements? (Choose two.)

A.

```
view: users{

measure: total_users{

type: count

}

measure: total_sales_per_user {

type: sum

sql: 1.0*${orders.total_sales)/${total_users};;

value_format_name: usd

}
}

view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;

}
}
```

B.

```
view: users{

measure: total_users{

type: count

}

measure: total_sales_per_user {

type: number

sql: 1.0*${orders.total_sales)/${total_users};;

value_format_name: usd

 }
}
view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;

}
}
```

C.

```
view: users{

measure: total_users{

type: count

}
}

view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;

}

measure: total_sales_per_user {

type: number

sql: 1.0*${total_sales)/users.${total_users};;

value_format_name: usd

}
}
```

D.

```
view: users{

measure: total_users{

type: count

}
}

view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;

}

measure: total_sales_per_user {

type: number

sql: 1.0*${total_sales)/${users.total_users};;

value_format_name: usd

}
}
```

E.

```
view: users{

measure: total_users{

type: count

}

measure: total_sales_per_user {

type: number

sql: 1.0*${total_sales)/${total_users};;

value_format_name: usd

}
}

view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: AC