

LOOKML-DEVELOPER^{Q&As}

LookML Developer

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QUESTION 1

A developer has a persistent derived table view called `user_facts` that contains aggregated data for each user. The developer needs to query the data from this table in another derived table view called `user_region_facts`.

Which strategy should the developer use to write the query for `user_region_facts` that will leverage the existing derived table?

- A. Use `$(user_facts.SQL_TABLE_NAME)` to reference the `user_facts` derived table.
- B. Copy the name of the database table in the scratch schema for the `user_facts` derived table.
- C. Write the query from `user_facts` into a common table expression (`WITH user_facts AS...`).
- D. Write a subquery in the `FROM` clause and alias with `$(user_facts)`.

Correct Answer: C

QUESTION 2

The developer has moved the orders Explore (shown below) from `model_a` to `model_b`, where both models are in the same project, and all users have access to both models.

Connection: "demo" include: ".view" explore: orders {}

What will happen after making this change?

- A. Dashboard tiles and Looks will be automatically pointed to the orders Explore in `model_b`.
- B. Dashboard tiles and Looks will redirect to the new database connection.
- C. Dashboard tiles and Looks that rely on this Explore will be deleted.
- D. Dashboard tiles and Looks that rely on this Explore will return an error.

Correct Answer: C

QUESTION 3

A developer would like to add a new dimension of type: `yesno` for the `enabled` column in their `users` table. The column is of type: `string` in the database and returns `yes` and `no` values.

How should the developer define the `yesno` dimension?

- A. `dimension: is_enabled {
 type: yesno
 sql: $(TABLE).enabled IS NOT NULL ;;
}`
- B. `dimension: is_enabled {
 type: yesno
 sql: CASE WHEN $(TABLE).enabled = ""yes"" then ""Yes"" ELSE ""No""
 END;;
}`
- C. `dimension: is_enabled {
 type: yesno
 sql: $(TABLE).enabled ;;
}`
- D. `dimension: is_enabled {
 type: yesno
 sql: $(TABLE).enabled = ""yes"" ;;
}`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

A developer wants to create a new Explore based on the order_items view. The developer creates an

Explore in the ecommerce model file with the following definition:

```
explore: order_items {}
```

After saving and validations, the developer receives this LookML validator error:

Inaccessible view "inventory_items", "inventory_items" is not accessible in explore "order_items". Check for typos and missing joins in explore "order_items".

What caused this error to appear?

- A. A field in the order_items view references a field in the inventory_items view.
- B. A field in the inventory_items view references a field in the order_items view.
- C. There is an Explore named inventory_items which references the order_items view.
- D. There is another Explore named order_items which references the inventory_items view.

Correct Answer: A

QUESTION 5

The daily_forecast Explore used by the sales team needs to be cached for 24 hours. All other Explores used by the sales team need to be cached for one hour.

What is a scalable way to configure this caching logic?

- A. Define two datagroups for the model. Apply persist_with at the model level with the datagroup for 1hour caching, and apply persist_with to daily_forecast with the datagroup for 24-hour caching.
- B. Define max_cache_age on daily_forecast Explores of 24 hours. Define max_cache_age on all other Explores for one hour.
- C. Define two datagroups for the model. Create a persistent derived table (PDT) for the daily_forecast Explore, and apply datagroup_trigger to it using the datagroup for 24-hour caching.
- D. Define for the model one datagroup that caches for 1 hour. Create a persistent derived table (PDT) for the daily_forecast Explore, and apply sql_trigger_value to it selecting the current date.

Correct Answer: A

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