Scenario Based Interview Question #2

POWER BI INTERVIEW QUESTIONS

Note:- Asked In Service Based Company

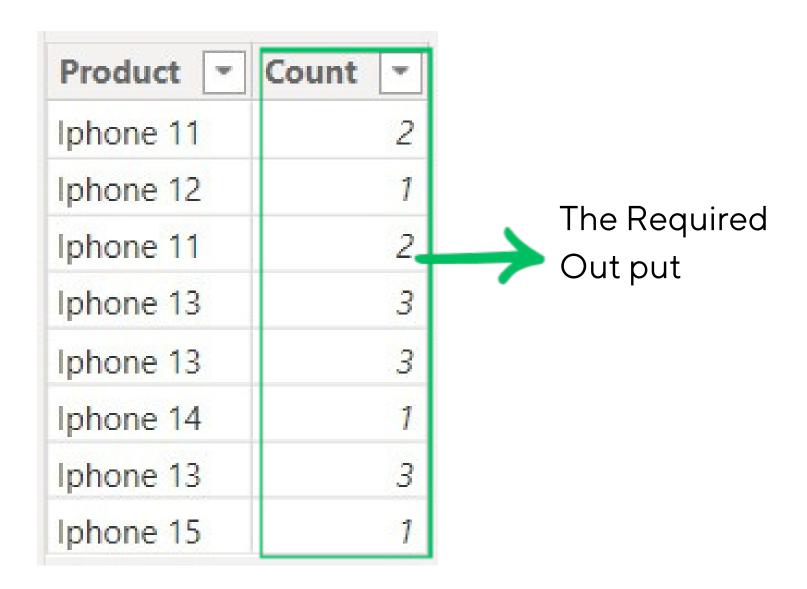




Scenario-based question?

The interviewer was given a table that containe "Product" column.

The task is to create "**Count**" column and that shows count of products .



STEP1

Create a calculate column "Count"

Count = **CALCULATE** (COUNT (Product_table[Product]), **ALLEXCEPT** (Product_table, Product_table[Product]))

Product -	Count
lphone 11	2
lphone 12	1
lphone 11	2
lphone 13	3
lphone 13	3
lphone 14	1
lphone 13	3
lphone 15	1



The calculated column shows the Count.

EXPLANATION

Here's a breakdown in simpler terms:

- 1. **COUNT** (Product_table[Product]): Initially, it counts the total number of products in the "Product_table."
- 2. **ALLEXCEPT** (Product_table, Product_table[Product]): This part removes all filters from the "Product_table" except for the filter on the "Product" column. In simpler terms, it isolates the current product in the row context.
- 3. **CALCULATE**: This function modifies the context in which the expression is being evaluated. It is used here to apply the count function within the context modified by the **ALLEXCEPT** function.



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