

CREATE MATERIALIZED VIEW SalesByVendorDateKeyMV2012

BUILD IMMEDIATE

REFRESH COMPLETE ON DEMAND AS

SELECT

INVENTORY\_FACT.CUSTVENDORKEY,

INVENTORY\_FACT.DATEKEY,

SUM (ExtCost) AS SUMExtCost,

SUM (Quantity) AS SUMQunatity,

COUNT (TransTypeKey) AS COUNTTransactions

FROM

INVENTORY\_FACT,

DATE\_DIM

WHERE

INVENTORY\_FACT.DATEKEY = DATE\_DIM.DATEKEY

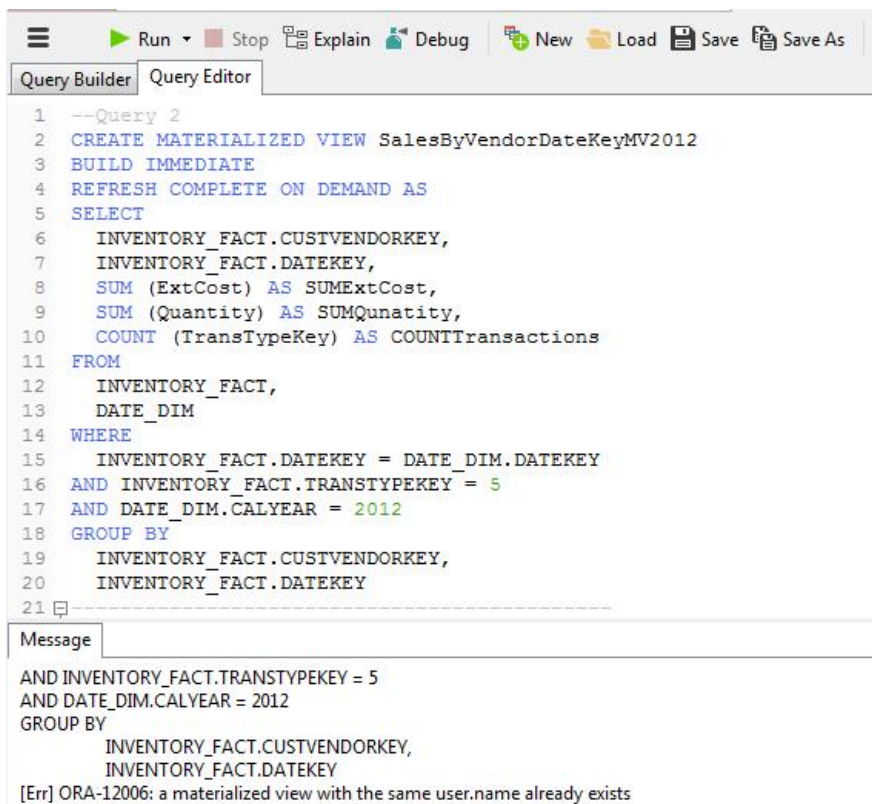
AND INVENTORY\_FACT.TRANSTYPEKEY = 5

AND DATE\_DIM.CALYEAR = 2012

GROUP BY

INVENTORY\_FACT.CUSTVENDORKEY,

INVENTORY\_FACT.DATEKEY



```
1  --Query 2
2  CREATE MATERIALIZED VIEW SalesByVendorDateKeyMV2012
3  BUILD IMMEDIATE
4  REFRESH COMPLETE ON DEMAND AS
5  SELECT
6      INVENTORY_FACT.CUSTVENDORKEY,
7      INVENTORY_FACT.DATEKEY,
8      SUM (ExtCost) AS SUMExtCost,
9      SUM (Quantity) AS SUMQunatity,
10     COUNT (TransTypeKey) AS COUNTTransactions
11 FROM
12     INVENTORY_FACT,
13     DATE_DIM
14 WHERE
15     INVENTORY_FACT.DATEKEY = DATE_DIM.DATEKEY
16 AND INVENTORY_FACT.TRANSTYPEKEY = 5
17 AND DATE_DIM.CALYEAR = 2012
18 GROUP BY
19     INVENTORY_FACT.CUSTVENDORKEY,
20     INVENTORY_FACT.DATEKEY
21
```

Message

AND INVENTORY\_FACT.TRANSTYPEKEY = 5  
AND DATE\_DIM.CALYEAR = 2012  
GROUP BY  
INVENTORY\_FACT.CUSTVENDORKEY,  
INVENTORY\_FACT.DATEKEY  
[Err] ORA-12006: a materialized view with the same user.name already exists