```
 PLAN_TABLE_OUTPUT
Plan hash value: 1675987581

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| Id  | Operation                             | Name              | Rows  | Bytes | Cost (%CPU)| Time     |    TQ  |IN-OUT| PQ Distrib |
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|   0 | SELECT STATEMENT                      |                   |     1 |    14 |     6  (17)| 00:00:01 |        |      |            |
|   1 |  PX COORDINATOR                       |                   |       |       |            |          |        |      |            |
|   2 |   PX SEND QC (RANDOM)                 | :TQ30001          |     1 |    14 |     1   (0)| 00:00:01 |  Q3,01 | P->S | QC (RAND)  |
|   3 |    TABLE ACCESS BY INDEX ROWID        | REGIONS           |     1 |    14 |     1   (0)| 00:00:01 |  Q3,01 | PCWP |            |
|   4 |     BUFFER SORT                       |                   |       |       |            |          |  Q3,01 | PCWC |            |
|   5 |      PX RECEIVE                       |                   |     1 |       |     0   (0)| 00:00:01 |  Q3,01 | PCWP |            |
|   6 |       PX SEND HASH (BLOCK ADDRESS)    | :TQ30000          |     1 |       |     0   (0)| 00:00:01 |        | S->P | HASH (BLOCK|
|*  7 |        INDEX UNIQUE SCAN              | REG_ID_PK         |     1 |       |     0   (0)| 00:00:01 |        |      |            |
|   8 |         PX COORDINATOR                |                   |       |       |            |          |        |      |            |
|   9 |          PX SEND QC (RANDOM)          | :TQ20003          |     1 |    22 |     5  (20)| 00:00:01 |  Q2,03 | P->S | QC (RAND)  |
|* 10 |           FILTER                      |                   |       |       |            |          |  Q2,03 | PCWC |            |
|  11 |            HASH GROUP BY              |                   |     1 |    22 |     5  (20)| 00:00:01 |  Q2,03 | PCWP |            |
|  12 |             PX RECEIVE                |                   |     1 |    22 |     5  (20)| 00:00:01 |  Q2,03 | PCWP |            |
|  13 |              PX SEND HASH             | :TQ20002          |     1 |    22 |     5  (20)| 00:00:01 |  Q2,02 | P->P | HASH       |
|  14 |               HASH GROUP BY           |                   |     1 |    22 |     5  (20)| 00:00:01 |  Q2,02 | PCWP |            |
|  15 |                NESTED LOOPS           |                   |   106 |  2332 |     4   (0)| 00:00:01 |  Q2,02 | PCWP |            |
|* 16 |                 HASH JOIN             |                   |    27 |   513 |     4   (0)| 00:00:01 |  Q2,02 | PCWP |            |
|  17 |                  PX RECEIVE           |                   |    23 |   276 |     2   (0)| 00:00:01 |  Q2,02 | PCWP |            |
|  18 |                   PX SEND HYBRID HASH | :TQ20000          |    23 |   276 |     2   (0)| 00:00:01 |  Q2,00 | P->P | HYBRID HASH|
|  19 |                    STATISTICS COLLECTOR|                  |       |       |            |          |  Q2,00 | PCWC |            |
|  20 |                     NESTED LOOPS      |                   |    23 |   276 |     2   (0)| 00:00:01 |  Q2,00 | PCWP |            |
|  21 |                      PX BLOCK ITERATOR|                   |       |       |            |          |  Q2,00 | PCWC |            |
|  22 |                       TABLE ACCESS FULL| LOCATIONS        |    23 |   138 |     2   (0)| 00:00:01 |  Q2,00 | PCWP |            |
|* 23 |                      INDEX UNIQUE SCAN| COUNTRY_C_ID_PK   |     1 |     6 |     0   (0)| 00:00:01 |  Q2,00 | PCWP |            |
|  24 |                  PX RECEIVE           |                   |    27 |   189 |     2   (0)| 00:00:01 |  Q2,02 | PCWP |            |
|  25 |                   PX SEND HYBRID HASH (SKEW)| :TQ20001    |    27 |   189 |     2   (0)| 00:00:01 |  Q2,01 | P->P | HYBRID HASH|
|  26 |                    PX BLOCK ITERATOR  |                   |    27 |   189 |     2   (0)| 00:00:01 |  Q2,01 | PCWC |            |
|  27 |                     TABLE ACCESS FULL | DEPARTMENTS       |    27 |   189 |     2   (0)| 00:00:01 |  Q2,01 | PCWP |            |
|* 28 |                 INDEX RANGE SCAN      | EMP_DEPARTMENT_IX |     4 |    12 |     0   (0)| 00:00:01 |  Q2,02 | PCWP |            |
|  29 |            SORT AGGREGATE             |                   |     1 |    13 |            |          |        |      |            |
|  30 |             PX COORDINATOR            |                   |       |       |            |          |        |      |            |
|  31 |              PX SEND QC (RANDOM)      | :TQ10003          |     1 |    13 |            |          |  Q1,03 | P->S | QC (RAND)  |
|  32 |               SORT AGGREGATE          |                   |     1 |    13 |            |          |  Q1,03 | PCWP |            |
|  33 |                VIEW                   |                   |     4 |    52 |     5  (20)| 00:00:01 |  Q1,03 | PCWP |            |
|  34 |                 SORT GROUP BY         |                   |     4 |    52 |     5  (20)| 00:00:01 |  Q1,03 | PCWP |            |
|  35 |                  PX RECEIVE           |                   |     4 |    52 |     5  (20)| 00:00:01 |  Q1,03 | PCWP |            |
|  36 |                   PX SEND HASH        | :TQ10002          |     4 |    52 |     5  (20)| 00:00:01 |  Q1,02 | P->P | HASH       |
|  37 |                    SORT GROUP BY      |                   |     4 |    52 |     5  (20)| 00:00:01 |  Q1,02 | PCWP |            |
|  38 |                     NESTED LOOPS      |                   |   106 |  1378 |     4   (0)| 00:00:01 |  Q1,02 | PCWP |            |
|  39 |                      VIEW             | VW_GBF_32         |    27 |   270 |     4   (0)| 00:00:01 |  Q1,02 | PCWP |            |
|* 40 |                       HASH JOIN       |                   |    27 |   513 |     4   (0)| 00:00:01 |  Q1,02 | PCWP |            |
|  41 |                        PX RECEIVE     |                   |    23 |   276 |     2   (0)| 00:00:01 |  Q1,02 | PCWP |            |
|  42 |                         PX SEND HYBRID HASH| :TQ10000     |    23 |   276 |     2   (0)| 00:00:01 |  Q1,00 | P->P | HYBRID HASH|
|  43 |                          NESTED LOOPS |                   |    23 |   276 |     2   (0)| 00:00:01 |  Q1,00 | PCWP |            |
|  44 |                           PX BLOCK ITERATOR|              |       |       |            |          |  Q1,00 | PCWC |            |
|  45 |                            TABLE ACCESS FULL| LOCATIONS   |    23 |   138 |     2   (0)| 00:00:01 |  Q1,00 | PCWP |            |
|* 46 |                           INDEX UNIQUE SCAN| COUNTRY_C_ID_PK|   1 |     6 |     0   (0)| 00:00:01 |  Q1,00 | PCWP |            |
|  47 |                        PX RECEIVE     |                   |    27 |   189 |     2   (0)| 00:00:01 |  Q1,02 | PCWP |            |
|  48 |                         PX SEND HYBRID HASH (SKEW)| :TQ10001|  27 |   189 |     2   (0)| 00:00:01 |  Q1,01 | P->P | HYBRID HASH|
|  49 |                          PX BLOCK ITERATOR|               |    27 |   189 |     2   (0)| 00:00:01 |  Q1,01 | PCWC |            |
|  50 |                           TABLE ACCESS FULL| DEPARTMENTS  |    27 |   189 |     2   (0)| 00:00:01 |  Q1,01 | PCWP |            |
|* 51 |                      INDEX RANGE SCAN | EMP_DEPARTMENT_IX |     4 |    12 |     0   (0)| 00:00:01 |  Q1,02 | PCWP |            |
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Predicate Information (identified by operation id):
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   7 - access("REGION"."REGION_ID"= (SELECT "COUN"."REGION_ID" FROM "LOCATIONS" "LOC","COUNTRIES" "COUN","DEPARTMENTS" "DEPAR","EMPLOYEES"
              "EMPL" WHERE "EMPL"."DEPARTMENT_ID"="DEPAR"."DEPARTMENT_ID" AND "DEPAR"."LOCATION_ID"="LOC"."LOCATION_ID" AND
              "LOC"."COUNTRY_ID"="COUN"."COUNTRY_ID" GROUP BY "COUN"."REGION_ID" HAVING COUNT()= (SELECT MAX() FROM  (SELECT SUM() "TOTAL_REGION"...
              "EMPLOYEES" "EMPL", (SELECT "DEPAR"."DEPARTMENT_ID" "ITEM_1",1 "ITEM_2","COUN"."REGION_ID" "ITEM_3" FROM "DEPARTMENTS" "DEPAR","COU...
              "COUN","LOCATIONS" "LOC" WHERE "LOC"."COUNTRY_ID"="COUN"."COUNTRY_ID" AND "DEPAR"."LOCATION_ID"="LOC"."LOCATION_ID") "VW_GBF_32" WH...
              "EMPL"."DEPARTMENT_ID"="ITEM_1" GROUP BY "ITEM_3") "EMPLEADO")))
  10 - filter(COUNT()= (SELECT MAX() FROM  (SELECT SUM() "TOTAL_REGION" FROM "EMPLOYEES" "EMPL", (SELECT "DEPAR"."DEPARTMENT_ID" "ITEM_1",1
              "ITEM_2","COUN"."REGION_ID" "ITEM_3" FROM "DEPARTMENTS" "DEPAR","COUNTRIES" "COUN","LOCATIONS" "LOC" WHERE
              "LOC"."COUNTRY_ID"="COUN"."COUNTRY_ID" AND "DEPAR"."LOCATION_ID"="LOC"."LOCATION_ID") "VW_GBF_32" WHERE "EMPL"."DEPARTMENT_ID"="ITE...
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PLAN_TABLE_OUTPUT

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            GROUP BY "ITEM_3") "EMPLEADO"))
 16 - access("DEPAR"."LOCATION_ID"="LOC"."LOCATION_ID")
 23 - access("LOC"."COUNTRY_ID"="COUN"."COUNTRY_ID")
 28 - access("EMPL"."DEPARTMENT_ID"="DEPAR"."DEPARTMENT_ID")
 40 - access("DEPAR"."LOCATION_ID"="LOC"."LOCATION_ID")
 46 - access("LOC"."COUNTRY_ID"="COUN"."COUNTRY_ID")
 51 - access("EMPL"."DEPARTMENT_ID"="ITEM_1")


Note
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   - Degree of Parallelism is 3 because of hint
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