Mixed GROUP and COLUMN example!

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| --- | --- | --- |
| Rownum | Owner | Object name |
| 1 | SYS | ORA$BASE |
| 2 | SYS | DUAL |
| 3 | PUBLIC | DUAL |
| 4 | PUBLIC | MAP\_OBJECT |
| 5 | SYS | SYSTEM\_PRIVILEGE\_MAP |
| 6 | PUBLIC | SYSTEM\_PRIVILEGE\_MAP |
| 7 | SYS | TABLE\_PRIVILEGE\_MAP |
| 8 | PUBLIC | TABLE\_PRIVILEGE\_MAP |
| 9 | SYS | STMT\_AUDIT\_OPTION\_MAP |
| 10 | PUBLIC | STMT\_AUDIT\_OPTION\_MAP |
| 11 | SYS | DM$EXPIMP\_ID\_SEQ |
| 12 | SYS | STANDARD |
| 13 | SYS | STANDARD |
| 14 | SYS | DBMS\_STANDARD |
| 15 | PUBLIC | DBMS\_STANDARD |
| 16 | SYS | DBMS\_REGISTRY |
| 17 | SYS | DBMS\_REGISTRY |
| 18 | SYS | DBMS\_REGISTRY\_SERVER |
| 19 | SYS | ALL\_XML\_SCHEMAS |
| 20 | SYS | ALL\_XML\_SCHEMAS2 |
| 21 | SYS | XML\_SCHEMA\_NAME\_PRESENT |
| 22 | SYS | XML\_SCHEMA\_NAME\_PRESENT |
| 23 | SYS | UTL\_RAW |
| 24 | PUBLIC | GV$XSTREAM\_CAPTURE |
| 25 | PUBLIC | V$XSTREAM\_CAPTURE |
| 26 | PUBLIC | GV$GOLDENGATE\_CAPTURE |
| 27 | PUBLIC | V$GOLDENGATE\_CAPTURE |
| 28 | PUBLIC | GV$XSTREAM\_TRANSACTION |
| 29 | PUBLIC | V$XSTREAM\_TRANSACTION |
| 30 | PUBLIC | GV$GOLDENGATE\_TRANSACTION |
| 31 | PUBLIC | V$GOLDENGATE\_TRANSACTION |
| 32 | PUBLIC | GV$XSTREAM\_MESSAGE\_TRACKING |
| 33 | PUBLIC | V$XSTREAM\_MESSAGE\_TRACKING |
| 34 | PUBLIC | GV$GOLDENGATE\_MESSAGE\_TRACKING |
| 35 | PUBLIC | V$GOLDENGATE\_MESSAGE\_TRACKING |
| 36 | PUBLIC | V$MAP\_LIBRARY |
| 37 | PUBLIC | V$MAP\_FILE |
| 38 | PUBLIC | V$MAP\_FILE\_EXTENT |
| 39 | PUBLIC | V$MAP\_ELEMENT |
| 40 | PUBLIC | V$MAP\_EXT\_ELEMENT |
| 41 | PUBLIC | V$MAP\_COMP\_LIST |
| 42 | PUBLIC | V$MAP\_SUBELEMENT |
| 43 | PUBLIC | V$MAP\_FILE\_IO\_STACK |
| 44 | PUBLIC | V$SQL\_REDIRECTION |
| 45 | PUBLIC | V$SQL\_PLAN |
| 46 | PUBLIC | V$SQL\_PLAN\_STATISTICS |
| 47 | PUBLIC | V$SQL\_PLAN\_STATISTICS\_ALL |
| 48 | SYS | V\_$ADVISOR\_CURRENT\_SQLPLAN |
| 49 | PUBLIC | V$ADVISOR\_CURRENT\_SQLPLAN |
| 50 | PUBLIC | V$SQL\_WORKAREA |
| 51 | PUBLIC | V$SQL\_WORKAREA\_ACTIVE |
| 52 | PUBLIC | V$SQL\_WORKAREA\_HISTOGRAM |
| 53 | PUBLIC | V$PGA\_TARGET\_ADVICE |
| 54 | PUBLIC | V$PGA\_TARGET\_ADVICE\_HISTOGRAM |
| 55 | PUBLIC | V$PGASTAT |
| 56 | PUBLIC | V$SYS\_OPTIMIZER\_ENV |
| 57 | PUBLIC | V$SES\_OPTIMIZER\_ENV |
| 58 | PUBLIC | V$SQL\_OPTIMIZER\_ENV |
| 59 | PUBLIC | V$DLM\_MISC |
| 60 | PUBLIC | V$DLM\_LATCH |
| 61 | PUBLIC | V$DLM\_CONVERT\_LOCAL |
| 62 | PUBLIC | V$DLM\_CONVERT\_REMOTE |
| 63 | PUBLIC | V$DLM\_ALL\_LOCKS |
| 64 | PUBLIC | V$DLM\_LOCKS |
| 65 | PUBLIC | V$DLM\_RESS |
| 66 | PUBLIC | V$HVMASTER\_INFO |
| 67 | PUBLIC | V$GCSHVMASTER\_INFO |
| 68 | PUBLIC | V$GCSPFMASTER\_INFO |
| 69 | PUBLIC | GV$DLM\_TRAFFIC\_CONTROLLER |
| 70 | PUBLIC | V$DLM\_TRAFFIC\_CONTROLLER |
| 71 | PUBLIC | GV$DYNAMIC\_REMASTER\_STATS |
| 72 | PUBLIC | V$DYNAMIC\_REMASTER\_STATS |
| 73 | PUBLIC | V$GES\_ENQUEUE |
| 74 | PUBLIC | V$GES\_BLOCKING\_ENQUEUE |
| 75 | PUBLIC | V$GC\_ELEMENT |
| 76 | PUBLIC | V$CR\_BLOCK\_SERVER |
| 77 | PUBLIC | V$CURRENT\_BLOCK\_SERVER |
| 78 | PUBLIC | V$POLICY\_HISTORY |
| 79 | PUBLIC | V$GC\_ELEMENTS\_WITH\_COLLISIONS |
| 80 | PUBLIC | V$FILE\_CACHE\_TRANSFER |
| 81 | PUBLIC | V$TEMP\_CACHE\_TRANSFER |
| 82 | PUBLIC | V$CLASS\_CACHE\_TRANSFER |
| 83 | SYS | V\_$BH |
| 84 | PUBLIC | V$BH |
| 85 | SYS | V\_$SQLFN\_METADATA |
| 86 | PUBLIC | V$SQLFN\_METADATA |
| 87 | SYS | V\_$SQLFN\_ARG\_METADATA |
| 88 | PUBLIC | V$SQLFN\_ARG\_METADATA |
| 89 | PUBLIC | V$LOCK\_ELEMENT |
| 90 | PUBLIC | V$LOCKS\_WITH\_COLLISIONS |
| 91 | PUBLIC | V$FILE\_PING |
| 92 | PUBLIC | V$TEMP\_PING |
| 93 | PUBLIC | V$CLASS\_PING |
| 94 | PUBLIC | V$INSTANCE\_CACHE\_TRANSFER |
| 95 | PUBLIC | V$BUFFER\_POOL |
| 96 | PUBLIC | V$BUFFER\_POOL\_STATISTICS |
| 97 | PUBLIC | V$INSTANCE\_RECOVERY |
| 98 | PUBLIC | V$CONTROLFILE |
| 99 | PUBLIC | V$LOG |
| 100 | PUBLIC | V$STANDBY\_LOG |