

Mixed GROUP and COLUMN example!

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	DBMS_STANDARD
14	PUBLIC	DBMS_STANDARD
15	SYS	ALL_XML_SCHEMAS
16	SYS	ALL_XML_SCHEMAS2
17	SYS	UTL_RAW
18	PUBLIC	V\$MAP_LIBRARY
19	PUBLIC	V\$MAP_FILE
20	PUBLIC	V\$MAP_FILE_EXTENT
21	PUBLIC	V\$MAP_ELEMENT
22	PUBLIC	V\$MAP_EXT_ELEMENT
23	PUBLIC	V\$MAP_COMP_LIST
24	PUBLIC	V\$MAP_SUBELEMENT
25	PUBLIC	V\$MAP_FILE_IO_STACK
26	PUBLIC	V\$SQL_REDIRECTION
27	PUBLIC	V\$SQL_PLAN
28	PUBLIC	V\$SQL_PLAN_STATISTICS
29	PUBLIC	V\$SQL_PLAN_STATISTICS_ ALL
30	PUBLIC	V\$SQL_WORKAREA
31	PUBLIC	V\$SQL_WORKAREA_ACTIV E
32	PUBLIC	V\$SQL_WORKAREA_HISTO GRAM
33	PUBLIC	V\$PGA_TARGET_ADVICE
34	PUBLIC	V\$PGA_TARGET_ADVICE_H ISTOGRAM
35	PUBLIC	V\$PGASTAT
36	PUBLIC	V\$SYS_OPTIMIZER_ENV
37	PUBLIC	V\$SES_OPTIMIZER_ENV
38	PUBLIC	V\$SQL_OPTIMIZER_ENV
39	PUBLIC	V\$DLM_MISC
40	PUBLIC	V\$DLM_LATCH
41	PUBLIC	V\$DLM_CONVERT_LOCAL
42	PUBLIC	V\$DLM_CONVERT_REMOT E
43	PUBLIC	V\$DLM_ALL_LOCKS
44	PUBLIC	V\$DLM_LOCKS
45	PUBLIC	V\$DLM_RESS
46	PUBLIC	V\$HVMMASTER_INFO
47	PUBLIC	V\$GC\$HVMMASTER_INFO
48	PUBLIC	V\$GC\$SPFMASTER_INFO
49	PUBLIC	GV\$DLM_TRAFFIC_CONTR OLLER
50	PUBLIC	V\$DLM_TRAFFIC_CONTRO LLER
51	PUBLIC	STATS

Rownum	Owner	Object name
		GV\$DYNAMIC_REMASTER_
52	PUBLIC	V\$DYNAMIC_REMASTER_S TATS
53	PUBLIC	V\$GES_ENQUEUE
54	PUBLIC	V\$GES_BLOCKING_ENQUE UE
55	PUBLIC	V\$GC_ELEMENT
56	PUBLIC	V\$CR_BLOCK_SERVER
57	PUBLIC	V\$CURRENT_BLOCK_SERV ER
58	PUBLIC	V\$POLICY_HISTORY
59	PUBLIC	V\$GC_ELEMENTS_WITH_C OLLISIONS
60	PUBLIC	V\$FILE_CACHE_TRANSFER
61	PUBLIC	V\$TEMP_CACHE_TRANSFE R
62	PUBLIC	V\$CLASS_CACHE_TRANSF ER
63	SYS	V_\$BH
64	PUBLIC	V\$BH
65	SYS	V_\$ENCRYPTED_TABLESP ACES
66	PUBLIC	V\$ENCRYPTED_TABLESPA CES
67	SYS	V_\$SQLFN_METADATA
68	PUBLIC	V\$SQLFN_METADATA
69	SYS	V_\$SQLFN_ARG_METADAT A
70	PUBLIC	V\$SQLFN_ARG_METADATA
71	PUBLIC	V\$LOCK_ELEMENT
72	PUBLIC	V\$LOCKS_WITH_COLLISIO NS
73	PUBLIC	V\$FILE_PING
74	PUBLIC	V\$TEMP_PING
75	PUBLIC	V\$CLASS_PING
76	PUBLIC	V\$INSTANCE_CACHE_TRA NSFER
77	PUBLIC	V\$BUFFER_POOL
78	PUBLIC	V\$BUFFER_POOL_STATISTI CS
79	PUBLIC	V\$INSTANCE_RECOVERY
80	PUBLIC	V\$CONTROLFILE
81	PUBLIC	V\$LOG
82	PUBLIC	V\$STANDBY_LOG
83	PUBLIC	V\$DATAGUARD_STATUS
84	PUBLIC	V\$THREAD
85	PUBLIC	V\$PROCESS
86	PUBLIC	V\$BGPROCESS
87	PUBLIC	V\$SESSION
88	PUBLIC	V\$LICENSE
89	PUBLIC	V\$TRANSACTION
90	PUBLIC	V\$BSP
91	PUBLIC	V\$FAST_START_SERVERS
92	PUBLIC	V\$FAST_START_TRANSAC TIONS
93	PUBLIC	V\$LOCKED_OBJECT
94	PUBLIC	V\$LATCH
95	PUBLIC	V\$LATCH_CHILDREN
96	PUBLIC	V\$LATCH_PARENT
97	PUBLIC	V\$LATCHNAME
98	PUBLIC	V\$LATCHHOLDER

Rownum	Owner	Object name
99	PUBLIC	V\$LATCH_MISSES
100	SYS	V_\$SESSION_LONGOPS