THE V$ VIEWS FOR ORACLE DATABASE 10g R2

TUSC
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THIS POSTER DISPLAYS THE V$ VIEWS OF ORACLE DATABASE 10g categorized by major function. The V$ (dynamic performance) views are a supplement of views to the data dictionary and contain valuable real-time information that is stored in the SGA. There is also a set of GV$ (global fixed) views, which are identical to the V$ views with the addition of an instance id column (inst_id), which allows for multiple instance retrieval in parallel server environments.
NOTE: This poster has been created based on Oracle Database 10g Enterprise Edition Release 10.2.0.2.0.

HIGH AVAILABILITY AND RECOVERY

BACKUPS / ARCHIVES / RECOVERY

V$ARCHIVE: GROUP#, THREAD#, SEQUENCE#, ISCURRENT, CURRENT, FIRST_CHANGE#

V$ARCHIVE_DEST: DEST_ID, DEST_NAME, STATUS, BINDING, NAME_SPACE, TARGET, ARCHIVER, SCHEDULE, DESTINATION, LOG_SEQUENCE, REOPEN_SECS, DELAY_MINS, MAX_CONNECTIONS, NET_TIMEOUT, PROCESS, REGISTER, FAIL_DATE, FAIL_SEQUENCE, FAIL_BLOCK, FAILURE_COUNT, MAX_FAILURE, ERROR, ALTERNATE, DEPENDENCY, REMOTE_TEMPLATE, QUOTA_SIZE, QUOTA_USED, MOUNTID, TRANSMIT_MODE, ASYNC_BLOCKS, AFFIRM, TYPE, VALID_NOW, VALID_TYPE, VALID_ROLE, DB_UNIQUE_NAME, VERIFY

V$ARCHIVE_DEST_STATUS: DEST_ID, DEST_NAME, STATUS, TYPE, DATABASE_MODE, RECOVERY_MODE, PROTECTION_MODE, DESTINATION, STANDBY_LOGFILE_COUNT, STANDBY_LOGFILE_ACTIVE, ARCHIVED_THREAD#, ARCHIVED_SEQ#, APPLIED_THREAD#, APPLIED_SEQ#, ERROR, SRL, DB_UNIQUE_NAME, SYNCHRONIZATION_STATUS, SYNCHRONIZED

V$ARCHIVED_LOG: RECID, STAMP, NAME, DEST_ID, THREAD#, SEQUENCE#, RESETLOGS_CHANGE#, RESETLOGS_TIME, RESETLOGS_ID, FIRST_CHANGE#, FIRST_TIME, NEXT_CHANGE#, NEXT_TIME, BLOCKS, BLOCK_SIZE, CREATOR, REGISTRAR, STANDBY_DEST, ARCHIVED, APPLIED, DELETED, STATUS, COMPLETION_TIME, DICTIONARY_BEGIN, DICTIONARY_END, END_OF_REDO, BACKUP_COUNT, ARCHIVAL_THREAD#, ACTIVATION#, IS_RECOVERY_DEST_FILE, COMPRESSED, FAL, END_OF_REDO_TYPE

V$ARCHIVE_GAP: THREAD#, LOW_SEQUENCE#, HIGH_SEQUENCE#

V$ARCHIVE_PROCESSES: PROCESS, STATUS, LOG_SEQUENCE, STATE

V$BACKUP: FILE#, STATUS, CHANGE#, TIME

V$BACKUP_ARCHIVELOG_DETAILS: BTYPE, BTYPE_KEY, SESSION_KEY, SESSION_RECID, SESSION_STAMP, ID1, ID2, THREAD#, SEQUENCE#, RESETLOGS_CHANGE#, RESETLOGS_TIME, FIRST_CHANGE#, FIRST_TIME, NEXT_CHANGE#, NEXT_TIME, FILESIZE, COMPRESSION_RATIO, FILESIZE_DISPLAY

V$BACKUP_ARCHIVELOG_SUMMARY: NUM_FILES_BACKED, NUM_DISTINCT_FILES_BACKED, MIN_FIRST_CHANGE#, MAX_NEXT_CHANGE#, MIN_FIRST_TIME, MAX_NEXT_TIME, INPUT_BYTES, OUTPUT_BYTES, COMPRESSION_RATIO, INPUT_BYTES_DISPLAY, OUTPUT_BYTES_DISPLAY

V$BACKUP_ASYNC_IO: SID, SERIAL, USE_COUNT, RMAN_STATUS_RECID, RMAN_STATUS_STAMP, DEVICE_TYPE, TYPE, STATUS, FILENAME, SET_COUNT, SET_STAMP, BUFFER_SIZE, BUFFER_COUNT, TOTAL_BYTES, OPEN_TIME, CLOSE_TIME, ELAPSED_TIME, MAXOPENFILES, BYTES, EFFECTIVE_BYTES_PER_SECOND, IO_COUNT, READY, SHORT_WAITS, SHORT_WAIT_TIME_TOTAL, SHORT_WAIT_TIME_MAX, LONG_WAITS, LONG_WAIT_TIME_TOTAL, LONG_WAIT_TIME_MAX

V$BACKUP_CONTROLFILE_DETAILS: BTYPE, BTYPE_KEY, SESSION_KEY, SESSION_RECID, SESSION_STAMP, ID1, ID2, CREATION_TIME, RESETLOGS_CHANGE#, RESETLOGS_TIME, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, FILESIZE, COMPRESSION_RATIO, FILESIZE_DISPLAY

V$BACKUP_CONTROLFILE_SUMMARY: NUM_FILES_BACKED, NUM_DISTINCT_FILES_BACKED, MIN_CHECKPOINT_CHANGE#, MAX_CHECKPOINT_CHANGE#, MIN_CHECKPOINT_TIME, MAX_CHECKPOINT_TIME, INPUT_BYTES, OUTPUT_BYTES, COMPRESSION_RATIO, INPUT_BYTES_DISPLAY, OUTPUT_BYTES_DISPLAY

V$BACKUP_COPY_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, COPY_KEY, FILE#, NAME, TAG, CREATION_CHANGE#, CREATION_TIME, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, MARKED_CORRUPT, OUTPUT_BYTES, COMPLETION_TIME, CONTROLFILE_TYPE, KEEP, KEEP_UNTIL, KEEP_OPTIONS, IS_RECOVERY_DEST_FILE, OUTPUT_BYTES_DISPLAY

V$BACKUP_COPY_SUMMARY: NUM_COPIES, NUM_DISTINCT_COPIES, MIN_CHECKPOINT_CHANGE#, MAX_CHECKPOINT_CHANGE#, MIN_CHECKPOINT_TIME, MAX_CHECKPOINT_TIME, OUTPUT_BYTES, OUTPUT_BYTES_DISPLAY

V$BACKUP_CORRUPTION: RECID, STAMP, SET_STAMP, SET_COUNT, PIECE#, FILE#, BLOCK#, BLOCKS, CORRUPTION_CHANGE#, MARKED_CORRUPT, CORRUPTION_TYPE

V$BACKUP_DATAFILE: RECID, STAMP, SET_STAMP, SET_COUNT, FILE#, CREATION_CHANGE#, CREATION_TIME, RESETLOGS_CHANGE#, RESETLOGS_TIME, INCREMENTAL_LEVEL, INCREMENTAL_CHANGE#, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, ABSOLUTE_FUZZY_CHANGE#, MARKED_CORRUPT, MEDIA_CORRUPT, LOGICALLY_CORRUPT, DATAFILE_BLOCKS, BLOCKS, BLOCK_SIZE, OLDEST_OFFLINE_RANGE, COMPLETION_TIME, CONTROLFILE_TYPE, USED_CHANGE_TRACKING, BLOCKS_READ, USED_OPTIMIZATION

V$BACKUP_DATAFILE_DETAILS: BTYPE, BTYPE_KEY, SESSION_KEY, SESSION_RECID, SESSION_STAMP, ID1, ID2, FILE#, CREATION_CHANGE#, CREATION_TIME, RESETLOGS_CHANGE#, RESETLOGS_TIME, INCREMENTAL_LEVEL, INCREMENTAL_CHANGE#, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, MARKED_CORRUPT, FILESIZE, COMPRESSION_RATIO, TS#, TSNAME, FILESIZE_DISPLAY

V$BACKUP_DATAFILE_SUMMARY: NUM_FILES_BACKED, NUM_DISTINCT_FILES_BACKED, NUM_DISTINCT_TS_BACKED, MIN_CHECKPOINT_CHANGE#, MAX_CHECKPOINT_CHANGE#, MIN_CHECKPOINT_TIME, MAX_CHECKPOINT_TIME, INPUT_BYTES, OUTPUT_BYTES, COMPRESSION_RATIO, INPUT_BYTES_DISPLAY, OUTPUT_BYTES_DISPLAY

V$BACKUP_DEVICE: DEVICE_TYPE, DEVICE_NAME

V$BACKUP_FILES: PKEY, BACKUP_TYPE, FILE_TYPE, KEEP, KEEP_UNTIL, KEEP_OPTIONS, STATUS, FNAME, TAG, MEDIA, RECID, STAMP, DEVICE_TYPE, BLOCK_SIZE, COMPLETION_TIME, COMPRESSED, OBSOLETE, BYTES, BS_KEY, BS_COUNT

V$BACKUP_FILES (con'd): BS_STAMP, BS_TYPE, BS_INCR_TYPE, BS_PIECES, BS_COPIES, BS_COMPLETION_TIME, BS_STATUS, BS_BYTES, BS_COMPRESSED, BS_TAG, BS_DEVICE_TYPE, BP_PIECE#, BP_COPY#, DF_FILE#, DF_TABLESPACE, DF_RESETLOGS_CHANGE#, DF_CREATION_CHANGE#, DF_CHECKPOINT_CHANGE#, DF_CKP_MOD_TIME, RL_THREAD#, RL_SEQUENCE#, RL_RESETLOGS_CHANGE#, RL_FIRST_CHANGE#, RL_FIRST_TIME, RL_NEXT_CHANGE#, RL_NEXT_TIME

V$BACKUP_PIECE: RECID, STAMP, SET_STAMP, SET_COUNT, PIECE#, COPY#, DEVICE_TYPE, HANDLE, COMMENTS, MEDIA, MEDIA_POOL, CONCUR, TAG, STATUS, START_TIME, COMPLETION_TIME, ELAPSED_SECONDS, DELETED, BYTES, IS_RECOVERY_DEST_FILE, RMAN_STATUS_RECID, RMAN_STATUS_STAMP, COMPRESSED

V$BACKUP_PIECE_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, BS_KEY, BP_KEY, RECID, STAMP, SET_STAMP, SET_COUNT, PIECE#, COPY#, DEVICE_TYPE, HANDLE, COMMENTS, MEDIA, MEDIA_POOL, CONCUR, TAG, STATUS, START_TIME, COMPLETION_TIME, ELAPSED_SECONDS, DELETED, BYTES, IS_RECOVERY_DEST_FILE, RMAN_STATUS_RECID, RMAN_STATUS_STAMP, COMPRESSED, PIECES_PER_SET, SIZE_BYTES_DISPLAY

V$BACKUP_REDOLOG: RECID, STAMP, SET_STAMP, SET_COUNT, THREAD#, SEQUENCE#, RESETLOGS_CHANGE#, RESETLOGS_TIME, FIRST_CHANGE#, FIRST_TIME, NEXT_CHANGE#, NEXT_TIME, BLOCKS, BLOCK_SIZE

V$BACKUP_SET: RECID, STAMP, SET_STAMP, SET_COUNT, BACKUP_TYPE, CONTROLFILE_INCLUDED, INCREMENTAL_LEVEL, PIECES, START_TIME, COMPLETION_TIME, ELAPSED_SECONDS, BLOCK_SIZE, INPUT_FILE_SCAN_ONLY, KEEP, KEEP_UNTIL, KEEP_OPTIONS

V$BACKUP_SET_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, BS_KEY, RECID, STAMP, SET_STAMP, SET_COUNT, BACKUP_TYPE, CONTROLFILE_INCLUDED, INCREMENTAL_LEVEL, PIECES, START_TIME, COMPLETION_TIME, ELAPSED_SECONDS, BLOCK_SIZE, KEEP, KEEP_UNTIL, KEEP_OPTIONS, DEVICE_TYPE, COMPRESSED, NUM_COPIES, OUTPUT_BYTES, ORIGINAL_INPUT_BYTES, COMPRESSION_RATIO, STATUS, ORIGINAL_INPRATE_BYTES, OUTPUT_RATE_BYTES, ORIGINAL_INPUT_BYTES_DISPLAY, OUTPUT_BYTES_DISPLAY, ORIGINAL_INPRATE_BYTES_DISPLAY, OUTPUT_RATE_BYTES_DISPLAY, TIME_TAKEN_DISPLAY

V$BACKUP_SET_SUMMARY: NUM_BACKUPSETS, OLDEST_BACKUP_TIME, NEWEST_BACKUP_TIME, OUTPUT_BYTES, ORIGINAL_INPUT_BYTES, ORIGINAL_INPRATE_BYTES, OUTPUT_RATE_BYTES, COMPRESSION_RATIO, ORIGINAL_INPUT_BYTES_DISPLAY, OUTPUT_BYTES_DISPLAY, ORIGINAL_INPRATE_BYTES_DISPLAY, OUTPUT_RATE_BYTES_DISPLAY

V$BACKUP_SPFILE: RECID, STAMP, SET_STAMP, SET_COUNT, MODIFICATION_TIME, BYTES, COMPLETION_TIME

V$BACKUP_SPFILE_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, BS_KEY, SET_STAMP, SET_COUNT, MODIFICATION_TIME, FILESIZE, FILESIZE_DISPLAY

V$BACKUP_SPFILE_SUMMARY: NUM_FILES_BACKED, NUM_DISTINCT_FILES_BACKED, MIN_MODIFICATION_TIME, MAX_MODIFICATION_TIME, INPUT_BYTES, INPUT_BYTES_DISPLAY

V$BACKUP_SYNC_IO: SID, SERIAL, USE_COUNT, RMAN_STATUS_RECID, RMAN_STATUS_STAMP, DEVICE_TYPE, TYPE, STATUS, FILENAME, SET_COUNT, SET_STAMP, BUFFER_SIZE, BUFFER_COUNT, TOTAL_BYTES, OPEN_TIME, CLOSE_TIME, ELAPSED_TIME, MAXOPENFILES, BYTES, EFFECTIVE_BYTES_PER_SECOND, IO_COUNT, IO_TIME_TOTAL, IO_TIME_MAX, DISCRETE_BYTES_PER_SECOND

V$COPY_CORRUPTION: RECID, STAMP, COPY_RECID, COPY_STAMP, FILE#, BLOCK#, BLOCKS, CORRUPTION_CHANGE#, MARKED_CORRUPT, CORRUPTION_TYPE

V$DATABASE_BLOCK_CORRUPTION: FILE#, BLOCK#, BLOCKS, CORRUPTION_CHANGE#, CORRUPTION_TYPE

V$DATABASE_INCARNATION: INCARNATION#, RESETLOGS_CHANGE#, RESETLOGS_TIME, PRIOR_RESETLOGS_CHANGE#, PRIOR_RESETLOGS_TIME, STATUS, RESETLOGS_ID, PRIOR_INCARNATION#, FLASHBACK_DATABASE_ALLOWED

V$DATAFILE_COPY: RECID, STAMP, NAME, TAG, FILE#, RFILE#, CREATION_CHANGE#, CREATION_TIME, RESETLOGS_CHANGE#, RESETLOGS_TIME, INCREMENTAL_LEVEL, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, ABSOLUTE_FUZZY_CHANGE#, RECOVERY_FUZZY_CHANGE#, RECOVERY_FUZZY_TIME, ONLINE_FUZZY, BACKUP_FUZZY, MARKED_CORRUPT, MEDIA_CORRUPT, LOGICALLY_CORRUPT, BLOCKS, BLOCK_SIZE, OLDEST_OFFLINE_RANGE, DELETED, STATUS, COMPLETION_TIME, CONTROLFILE_TYPE, KEEP, KEEP_UNTIL, KEEP_OPTIONS, SCANNED, IS_RECOVERY_DEST_FILE, RMAN_STATUS_RECID, RMAN_STATUS_STAMP

V$DELETED_OBJECT: RECID, STAMP, TYPE, OBJECT_RECID, OBJECT_STAMP, OBJECT_DATA, SET_STAMP, SET_COUNT

V$FAST_START_SERVERS: STATE, UNDOBLOCKSDONE, PID, XID

V$FAST_START_TRANSACTIONS: USN, SLT, SEQ, STATE, UNDOBLOCKSDONE, UNDOBLOCKSTOTAL, PID, CPUTIME, PARENTUSN, PARENTSLT, PARENTSEQ, XID, PXID, RCVSERVERS

V$FLASH_RECOVERY_AREA_USAGE: FILE_TYPE, PERCENT_SPACE_USED, PERCENT_SPACE_RECLAIMABLE, NUMBER_OF_FILES

V$INSTANCE_RECOVERY: RECOVERY_ESTIMATED_IOS, ACTUAL_REDO_BLKS, TARGET_REDO_BLKS, LOG_FILE_SIZE_REDO_BLKS, LOG_CHKPT_TIMEOUT_REDO_BLKS, LOG_CHKPT_INTERVAL_REDO_BLKS, FAST_START_IO_TARGET_REDO_BLKS, TARGET_MTTR, ESTIMATED_MTTR, CKPT_BLOCK_WRITES, OPTIMAL_LOGFILE_SIZE, ESTD_CLUSTER_AVAILABLE_TIME, WRITES_MTTR, WRITES_LOGFILE_SIZE, WRITES_LOG_CHECKPOINT_SETTINGS, WRITES_OTHER_SETTINGS, WRITES_AUTOTUNE, WRITES_FULL_THREAD_CKPT

V$MTTR_TARGET_ADVICE: MTTR_TARGET_FOR_ESTIMATE, ADVICE_STATUS, DIRTY_LIMIT, ESTD_CACHE_WRITES, ESTD_CACHE_WRITE_FACTOR, ESTD_TOTAL_WRITES, ESTD_TOTAL_WRITE_FACTOR, ESTD_TOTAL_IOS, ESTD_TOTAL_IO_FACTOR

V$PROXY_ARCHIVEDLOG: RECID, STAMP, DEVICE_TYPE, HANDLE, COMMENTS, MEDIA, MEDIA_POOL, TAG, STATUS, DELETED, THREAD#, SEQUENCE#, RESETLOGS_CHANGE#, RESETLOGS_TIME, FIRST_CHANGE#, FIRST_TIME, NEXT_CHANGE#, NEXT_TIME, BLOCKS, BLOCK_SIZE, START_TIME, COMPLETION_TIME, ELAPSED_SECONDS, RMAN_STATUS_RECID, RMAN_STATUS_STAMP

V$PROXY_ARCHIVELOG_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, COPY_KEY, THREAD#, SEQUENCE#, RESETLOGS_CHANGE#, RESETLOGS_TIME, HANDLE, MEDIA, MEDIA_POOL, TAG, FIRST_CHANGE#, NEXT_CHANGE#, FIRST_TIME, NEXT_TIME, OUTPUT_BYTES, COMPLETION_TIME, OUTPUT_BYTES_DISPLAY

V$PROXY_ARCHIVELOG_SUMMARY: NUM_FILES_BACKED, NUM_DISTINCT_FILES_BACKED, MIN_FIRST_CHANGE#, MAX_NEXT_CHANGE#, MIN_FIRST_TIME, MAX_NEXT_TIME, OUTPUT_BYTES, OUTPUT_BYTES_DISPLAY

V$PROXY_COPY_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, COPY_KEY, FILE#, HANDLE, MEDIA, MEDIA_POOL, TAG, CREATION_CHANGE#, CREATION_TIME, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, OUTPUT_BYTES, COMPLETION_TIME, CONTROLFILE_TYPE, KEEP, KEEP_UNTIL, KEEP_OPTIONS, OUTPUT_BYTES_DISPLAY

V$PROXY_COPY_SUMMARY: NUM_COPIES, NUM_DISTINCT_COPIES, MIN_CHECKPOINT_CHANGE#, MAX_CHECKPOINT_CHANGE#, MIN_CHECKPOINT_TIME, MAX_CHECKPOINT_TIME, OUTPUT_BYTES, OUTPUT_BYTES_DISPLAY

V$PROXY_DATAFILE: RECID, STAMP, DEVICE_TYPE, HANDLE, COMMENTS, MEDIA, MEDIA_POOL, TAG, STATUS, DELETED, FILE#, CREATION_CHANGE#, CREATION_TIME, RESETLOGS_CHANGE#, RESETLOGS_TIME, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, ABSOLUTE_FUZZY_CHANGE#, RECOVERY_FUZZY_CHANGE#, RECOVERY_FUZZY_TIME, INCREMENTAL_LEVEL, ONLINE_FUZZY, BACKUP_FUZZY, BLOCKS, BLOCK_SIZE, OLDEST_OFFLINE_RANGE, START_TIME, COMPLETION_TIME, ELAPSED_SECONDS, CONTROLFILE_TYPE, KEEP, KEEP_UNTIL, KEEP_OPTIONS, RMAN_STATUS_RECID, RMAN_STATUS_STAMP

V$RECOVER_FILE: FILE#, ONLINE, ONLINE_STATUS, ERROR, CHANGE#, TIME

V$RECOVERY_FILE_DEST: NAME, SPACE_LIMIT, SPACE_USED, SPACE_RECLAIMABLE, NUMBER_OF_FILES

V$RECOVERY_FILE_STATUS: FILENUM, FILENAME, STATUS

V$RECOVERY_LOG: THREAD#, SEQUENCE#, TIME, ARCHIVE_NAME

V$RECOVERY_PROGRESS: START_TIME, TYPE, ITEM, UNITS, SOFAR, TOTAL, TIMESTAMP

V$RECOVERY_STATUS: RECOVERY_CHECKPOINT, THREAD, SEQUENCE_NEEDED, SCN_NEEDED, TIME_NEEDED, PREVIOUS_LOG_NAME, PREVIOUS_LOG_STATUS, REASON

V$RESTORE_POINT: SCN, DATABASE_INCARNATION#, GUARANTEE_FLASHBACK_DATABASE, STORAGE_SIZE, TIME, NAME

V$RMAN_BACKUP_JOB_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, COMMAND_ID, START_TIME, END_TIME, INPUT_BYTES, OUTPUT_BYTES, STATUS_WEIGHT

V$RMAN_BACKUP_JOB_DETAILS (con'd): OPTIMIZED_WEIGHT, OBJECT_TYPE_WEIGHT, OUTPUT_DEVICE_TYPE, AUTOBACKUP_COUNT, AUTOBACKUP_DONE, STATUS, INPUT_TYPE, OPTIMIZED, ELAPSED_SECONDS, COMPRESSION_RATIO, INPUT_BYTES_PER_SEC, OUTPUT_BYTES_PER_SEC, INPUT_BYTES_DISPLAY, OUTPUT_BYTES_DISPLAY, INPUT_BYTES_PER_SEC_DISPLAY, OUTPUT_BYTES_PER_SEC_DISPLAY, TIME_TAKEN_DISPLAY

V$RMAN_BACKUP_SUBJOB_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, OPERATION, COMMAND_ID, START_TIME, END_TIME, INPUT_BYTES, OUTPUT_BYTES, STATUS_WEIGHT, OBJECT_TYPE_WEIGHT, OPTIMIZED_WEIGHT, OUTPUT_DEVICE_TYPE, AUTOBACKUP_DONE, STATUS, INPUT_TYPE, OPTIMIZED, AUTOBACKUP_COUNT, COMPRESSION_RATIO, INPUT_BYTES_DISPLAY, OUTPUT_BYTES_DISPLAY

V$RMAN_BACKUP_TYPE: WEIGHT, INPUT_TYPE

V$RMAN_CONFIGURATION: CONF#, NAME, VALUE

V$RMAN_OUTPUT: SID, RECID, STAMP, SESSION_RECID, SESSION_STAMP, OUTPUT, RMAN_STATUS_RECID, RMAN_STATUS_STAMP, SESSION_KEY

V$RMAN_STATUS: SID, RECID, STAMP, PARENT_RECID, PARENT_STAMP, SESSION_RECID, SESSION_STAMP, ROW_LEVEL, ROW_TYPE, COMMAND_ID, OPERATION, STATUS, MBYTES_PROCESSED, START_TIME, END_TIME, INPUT_BYTES, OUTPUT_BYTES, OPTIMIZED, OBJECT_TYPE, OUTPUT_DEVICE_TYPE

V$STATISTICS_LEVEL: STATISTICS_NAME, DESCRIPTION, SESSION_STATUS, SYSTEM_STATUS, ACTIVATION_LEVEL, STATISTICS_VIEW_NAME, SESSION_SETTABLE

V$UNUSABLE_BACKUPFILE_DETAILS: SESSION_KEY, SESSION_RECID, SESSION_STAMP, RMAN_STATUS_RECID, RMAN_STATUS_STAMP, BTYPE, BTYPE_KEY, ID1, ID2, FILETYPE, FILETYPE_KEY, STATUS, FILESIZE, DEVICE_TYPE, FILENAME, MEDIA, MEDIA_POOL

LOGMINER

V$LOGMNR_CALLBACK: SESSION_ID, FUNCTION_ID, DESCRIPTION, TYPE

V$LOGMNR_CONTENTS: SCN, CSCN, TIMESTAMP, COMMIT_TIMESTAMP, THREAD#, LOG_ID, XIDUSN, XIDSLT, XIDSQN, PXIDUSN, PXIDSLT, PXIDSQN, RBASQN, RBABLK, RBABYTE, UBAFIL, UBABLK, UBAREC, UBASQN, ABS_FILE#, REL_FILE#, DATA_BLK#, DATA_OBJ#, DATA_OBJD#, SEG_OWNER, SEG_NAME, TABLE_NAME, SEG_TYPE, SEG_TYPE_NAME, TABLE_SPACE, ROW_ID, SESSION#, SERIAL#, USERNAME, SESSION_INFO, TX_NAME, ROLLBACK, OPERATION, OPERATION_CODE, SQL_REDO, SQL_UNDO, RS_ID, SEQUENCE#, SSN, CSF, INFO, STATUS, REDO_VALUE, UNDO_VALUE, SQL_COLUMN_TYPE, SQL_COLUMN_NAME, REDO_LENGTH, REDO_OFFSET, UNDO_LENGTH, UNDO_OFFSET, DATA_OBJV#, SAFE_RESUME_SCN, XID, PXID, AUDIT_SESSIONID

V$LOGMNR_DICTIONARY: DB_NAME, DB_ID, DB_CREATED, TIMESTAMP, RESET_SCN, RESET_SCN_TIME, DB_VERSION_TIME, DB_CHARACTER_SET, DB_VERSION, DB_STATUS, DICTIONARY_SCN, ENABLED_THREAD_MAP, DB_TXN_SCN, FILENAME, INFO, STATUS

V$LOGMNR_DICTIONARY_LOAD: SESSION_ID, LOGMNR_UID, ACTION#, OPCODE, COMMAND, CURRENT_STATE, COMPLETED_ACTIONS, TOTAL_ACTIONS, LOADED, PERCENT_DONE

V$LOGMNR_LATCH: SESSION_ID, NAME, CHILD_ADDR, STATE

V$LOGMNR_LOGFILE: LOG_ID, FILENAME, LOW_TIME, NEXT_TIME, DB_ID, DB_NAME, RESET_SCNWRP, RESET_SCNBAS, RESET_SCN_TIME, THREAD_ID, THREAD_SQN, LOW_SCNWRP, LOW_SCNBAS, NEXT_SCNWRP, NEXT_SCNBAS, FILE_STATE

V$LOGMNR_LOGS: LOG_ID, FILENAME, LOW_TIME, HIGH_TIME, DB_ID, DB_NAME, RESET_SCN, RESET_SCN_TIME, THREAD_ID, THREAD_SQN, LOW_SCN, NEXT_SCN, DICTIONARY_BEGIN, DICTIONARY_END, TYPE, BLOCKSIZE, FILESIZE, INFO, STATUS

V$LOGMNR_PARAMETERS: START_DATE, REQUIRED_START_DATE, END_DATE, START_SCN, REQUIRED_START_SCN, END_SCN, OPTIONS, INFO, STATUS

V$LOGMNR_PROCESS: SESSION_ID, PID, SPID, ROLE, USERNAME, SID, SERIAL#, LATCHWAIT, LATCHSPIN, WORK_MICROSEC, OVERHEAD_MICROSEC

V$LOGMNR_REGION: MEMSTATE, STATE, OWNING_PROCESS

V$LOGMNR_SESSION: SESSION_ID, SESSION_NAME, SESSION_STATE, DB_NAME, DB_ID, RESET_SCN, RESET_TIMESTAMP, NUM_PROCESS, CHUNK_SIZE, START_SCN, END_SCN, SPILL_SCN, PROCESSED_SCN, PREPARED_SCN, READ_SCN, LOW_MARK_SCN, CONSUMED_SCN, MAX_MEMORY_SIZE, USED_MEMORY_SIZE, PREPARED_WORK_SIZE, AVAILABLE_WORK_SIZE, AVAILABLE_TXN, AVAILABLE_COMMITTED_TXN, DELIVERED_TXN, DELIVERED_COMMITTED_TXN, PINNED_TXN, PINNED_COMMITTED_TXN, CHECKPOINT_INTERVAL

V$LOGMNR_STATS: SESSION_ID, NAME, VALUE

V$LOGMNR_TRANSACTION: SESSION_ID, XID, XIDUSN, XIDSLT, XIDSQN, PARENT_XID, PARENT_XIDUSN, PARENT_XIDSLT, PARENT_XIDSQN, START_TIME, START_SCN, CHUNK#, TOTAL_CHUNKS, REDO_THREAD, LOW_TIME, LOW_SCN, HIGH_TIME, HIGH_SCN, LCR_COUNT, SPILLED_LCR_COUNT, DFLAG, MFLAG, MFLAG2, STATE, TYPE, MINING_STATUS, QUEUE

STANDBY DATABASES AND DATAGUARD

V$DATAGUARD_CONFIG: DB_UNIQUE_NAME

V$DATAGUARD_STATS: NAME, VALUE, UNIT, TIME_COMPUTED

V$DATAGUARD_STATUS: FACILITY, SEVERITY, DEST_ID, MESSAGE_NUM, ERROR_CODE, CALLOUT, TIMESTAMP, MESSAGE

V$LOGSTDBY: SERIAL#, LOGSTDBY_ID, PID, TYPE, STATUS_CODE, STATUS, HIGH_SCN

V$LOGSTDBY_PROCESS: SID, SERIAL#, LOGSTDBY_ID, SPID, TYPE, STATUS_CODE, STATUS, HIGH_SCN

V$LOGSTDBY_PROGRESS: APPLIED_SCN, APPLIED_TIME, RESTART_SCN, RESTART_TIME, LATEST_SCN

V$LOGSTDBY_PROGRESS (con'd): LATEST_TIME, MINING_SCN, MINING_TIME

V$LOGSTDBY_STATE: PRIMARY_DBID, SESSION_ID, REALTIME_APPLY, STATE

V$LOGSTDBY_STATS: NAME, VALUE

V$LOGSTDBY_TRANSACTION: PRIMARY_XID, PRIMARY_START_SCN, PRIMARY_START_TIME, PRIMARY_PARENT_XID, MINING_STATUS

V$LOGSTDBY_TRANSACTION (con'd): APPLY_STATUS, SID, SERIAL#

V$MANAGED_STANDBY: PROCESS, PID, STATUS, CLIENT_PROCESS, CLIENT_PID, CLIENT_DBID, GROUP#, RESETLOG_ID, THREAD#, SEQUENCE#, BLOCK#, BLOCKS, DELAY_MINS, KNOWN_AGENTS, ACTIVE_AGENTS

V$RFS_THREAD: THREAD#, RESETLOGS_CHANGE#, RESET_TIMESTAMP, LAST_REDO_SEQ#, LAST_REDO_BLK#, LAST_REDO_TIME, LOW_GAP_SCN, LOW_GAP_TIME, LAST_PING_TIME

V$STANDBY_APPLY_SNAPSHOT: SNAPSHOT_TIME, SESSION_ID, THREAD#, RESET_TIMESTAMP, SEQUENCE#, BLOCK#, APPLIED_SCN, APPLIED_TIME, NEWEST_RESET_TIMESTAMP, NEWEST_ARCHIVED_SEQ#, NEWEST_TIME

V$STANDBY_APPLY_SNAPSHOT (con'd): NEWEST_USED, NEWEST_SRL_SEQ#, BLOCKSIZE, APPLY_RATE

V$STANDBY_LOG: GROUP#, DBID, THREAD#, SEQUENCE#, BYTES, USED, ARCHIVED, STATUS, FIRST_CHANGE#, FIRST_TIME, LAST_CHANGE#, LAST_TIME

FLASHBACK DATABASES

V$FLASHBACK_DATABASE_LOG: OLDEST_FLASHBACK_SCN, OLDEST_FLASHBACK_TIME, RETENTION_TARGET, FLASHBACK_SIZE, ESTIMATED_FLASHBACK_SIZE

V$FLASHBACK_DATABASE_STAT: BEGIN_TIME, END_TIME, FLASHBACK_DATA, DB_DATA, REDO_DATA, ESTIMATED_FLASHBACK_SIZE

V$FLASHBACK_DATABASE_LOGFILE: NAME, LOG#, THREAD#, SEQUENCE#, BYTES, FIRST_CHANGE#, FIRST_TIME

RAC

V$CLUSTER_INTERCONNECTS: NAME, IP_ADDRESS, IS_PUBLIC, SOURCE

V$CONFIGURED_INTERCONNECTS: NAME, IP_ADDRESS, IS_PUBLIC, SOURCE

V$FILE_CACHE_TRANSFER: FILE_NUMBER, X_2_NULL, X_2_NULL_FORCED_WRITE, X_2_NULL_FORCED_STALE, X_2_S, X_2_S_FORCED_WRITE, S_2_NULL, S_2_NULL_FORCED_STALE, RBR, RBR_FORCED_WRITE, RBR_FORCED_STALE, NULL_2_X, S_2_X, NULL_2_S, CR_TRANSFERS, CUR_TRANSFERS

V$TEMP_CACHE_TRANSFER: FILE_NUMBER, X_2_NULL, X_2_NULL_FORCED_WRITE, X_2_NULL_FORCED_STALE, X_2_S, X_2_S_FORCED_WRITE, S_2_NULL, S_2_NULL_FORCED_STALE, RBR, RBR_FORCED_WRITE, NULL_2_X, S_2_X, NULL_2_S

SPECIFIC TECHNOLOGIES

ORACLE STREAMS

V$STREAMS_APPLY_COORDINATOR: SID, SERIAL#, STATE, APPLY#, APPLY_NAME, TOTAL_APPLIED, TOTAL_WAIT_DEPS, TOTAL_WAIT_COMMITS, TOTAL_ADMIN, TOTAL_ASSIGNED, TOTAL_RECEIVED, TOTAL_IGNORED, TOTAL_ROLLBACKS, TOTAL_ERRORS, LWM_TIME, LWM_MESSAGE_NUMBER, LWM_MESSAGE_CREATE_TIME, HWM_TIME, HWM_MESSAGE_NUMBER, HWM_MESSAGE_CREATE_TIME, STARTUP_TIME, ELAPSED_SCHEDULE_TIME, ELAPSED_IDLE_TIME

V$STREAMS_APPLY_READER: SID, SERIAL#, APPLY#, APPLY_NAME, STATE, TOTAL_MESSAGES_DEQUEUED, TOTAL_MESSAGES_SPILLED, DEQUEUE_TIME, DEQUEUED_MESSAGE_NUMBER, DEQUEUED_MESSAGE_CREATE_TIME, SGA_USED, ELAPSED_DEQUEUE_TIME, ELAPSED_SCHEDULE_TIME, ELAPSED_SPILL_TIME, LAST_BROWSE_NUM, OLDEST_SCN_NUM, LAST_BROWSE_SEQ, LAST_DEQ_SEQ, OLDEST_XIDUSN, OLDEST_XIDSLT, OLDEST_XIDSQN

V$STREAMS_APPLY_SERVER: SID, SERIAL#, APPLY#, APPLY_NAME, SERVER_ID, STATE, XIDUSN, XIDSLT, XIDSQN, COMMITSCN, DEP_XIDUSN, DEP_XIDSLT, DEP_XIDSQN, DEP_COMMITSCN, MESSAGE_SEQUENCE, TOTAL_ASSIGNED, TOTAL_ADMIN, TOTAL_ROLLBACKS, TOTAL_MESSAGES_APPLIED, APPLY_TIME, APPLIED_MESSAGE_NUMBER, APPLIED_MESSAGE_CREATE_TIME, ELAPSED_DEQUEUE_TIME, ELAPSED_APPLY_TIME

V$STREAMS_CAPTURE: SID, SERIAL#, CAPTURE#, CAPTURE_NAME, LOGMINER_ID, STARTUP_TIME, STATE, TOTAL_PREFILTER_DISCARDED, TOTAL_PREFILTER_KEPT, TOTAL_PREFILTER_EVALUATIONS, TOTAL_MESSAGES_CAPTURED, CAPTURE_TIME, CAPTURE_MESSAGE_NUMBER, CAPTURE_MESSAGE_CREATE_TIME, TOTAL_MESSAGES_CREATED, TOTAL_FULL_EVALUATIONS, TOTAL_MESSAGES_ENQUEUED, ENQUEUE_TIME, ENQUEUE_MESSAGE_NUMBER, ENQUEUE_MESSAGE_CREATE_TIME

V$STREAMS_CAPTURE (con'd): AVAILABLE_MESSAGE_NUMBER, AVAILABLE_MESSAGE_CREATE_TIME, ELAPSED_CAPTURE_TIME, ELAPSED_RULE_TIME, ELAPSED_ENQUEUE_TIME, ELAPSED_LCR_TIME, ELAPSED_REDO_WAIT_TIME, ELAPSED_PAUSE_TIME, STATE_CHANGED_TIME

V$STREAMS_TRANSACTION: STREAMS_NAME, STREAMS_TYPE, XIDUSN, XIDSLT, XIDSQN, CUMULATIVE_MESSAGE_COUNT, TOTAL_MESSAGE_COUNT, FIRST_MESSAGE_TIME, FIRST_MESSAGE_NUMBER, LAST_MESSAGE_TIME, LAST_MESSAGE_NUMBER

OLAP

V$AW_AGGREGATE_OP: NAME, LONGNAME, DEFAULT_WEIGHT

V$AW_ALLOCATE_OP: NAME, LONGNAME

V$AW_CALC: SESSION_ID, AGGREGATE_CACHE_HITS, AGGREGATE_CACHE_MISSES, SESSION_CACHE_HITS, SESSION_CACHE_MISSES, POOL_HITS, POOL_MISSES, POOL_NEW_PAGES, POOL_RECLAIMED_PAGES, CACHE_WRITES, POOL_SIZE, CURR_DML_COMMAND, PREV_DML_COMMAND, AGGR_FUNC_LOGICAL_NA, AGGR_FUNC_PRECOMPUTE, AGGR_FUNC_CALCS

V$AW_LONGOPS: SESSION_ID, CURSOR_NAME, COMMAND, STATUS, ROWS_PROCESSED, START_TIME

V$AW_OLAP: SESSION_ID, AW_NUMBER, ATTACH_MODE, GENERATION, TEMP_SPACE_PAGES, TEMP_SPACE_READS, LOB_READS, POOL_CHANGED_PAGES, POOL_UNCHANGED_PAGES

V$AW_SESSION_INFO: SESSION_ID, CLIENT_TYPE, SESSION_STATE, SESSION_HANDLE, USERID, TOTAL_TRANSACTION, TRANSACTION_TIME, TOTAL_TRANSACTION_TIME, AVERAGE_TRANSACTION_TIME, TRANSACTION_CPU_TIME, TOTAL_TRANSACTION_CPU_TIME, AVERAGE_TRANSACTION_CPU_TIME

REPLICATION / MATERIALIZED VIEWS

V$MVREFRESH: SID, SERIAL#, CURRMVOWNER, CURRMVNAME

V$REPLPROP: SID, SERIAL#, NAME, DBLINK, STATE, XID, SEQUENCE

V$REPLQUEUE: TXNS_ENQUEUED, CALLS_ENQUEUED, TXNS_PURGED, LAST_ENQUEUE_TIME, LAST_PURGE_TIME

DIRECT LOADER

V$LOADISTAT: OWNER, TABNAME, INDEXNAME, SUBNAME, MESSAGE_NUM, MESSAGE

V$LOADPSTAT: OWNER, TABNAME, PARTNAME, LOADED

DATABASE AND INSTANCE PERFORMANCE

CASHES / QUEUES

V$AQ: QID, WAITING, READY, EXPIRED, TOTAL_WAIT, AVERAGE_WAIT

V$AQ1: QID, WAITING, READY, EXPIRED, TOTAL_CONSUMERS, TOTAL_WAIT, AVERAGE_WAIT

V$BH: FILE#, BLOCK#, CLASS#, STATUS, XNC, FORCED_READS, FORCED_WRITES, LOCK_ELEMENT_ADDR, LOCK_ELEMENT_NAME, LOCK_ELEMENT_CLASS, DIRTY, TEMP, PING, STALE, DIRECT, NEW, OBJD, TS#

V$BSP: CR_REQUESTS, CURRENT_REQUESTS, DATA_REQUESTS, UNDO_REQUESTS, TX_REQUESTS, CURRENT_RESULTS, PRIVATE_RESULTS, ZERO_RESULTS, DISK_READ_RESULTS, FAIL_RESULTS, FAIRNESS_DOWN_CONVERTS, FAIRNESS_CLEARS, FREE_LOCK_ELEMENTS, FLUSHES, FLUSHES_QUEUED, FLUSH_QUEUE_FULL, FLUSH_MAX_TIME, LIGHT_WORKS, ERRORS

V$BUFFERED_PUBLISHERS: QUEUE_ID, QUEUE_SCHEMA, QUEUE_NAME, SENDER_NAME, SENDER_ADDRESS, SENDER_PROTOCOL, NUM_MSGS, CNUM_MSGS, LAST_ENQUEUED_MSG, UNBROWSED_MSGS, OVERSPILLED_MSGS, MEMORY_USAGE, PUBLISHER_STATE

V$BUFFERED_QUEUES: QUEUE_ID, QUEUE_SCHEMA, QUEUE_NAME, STARTUP_TIME, NUM_MSGS, SPILL_MSGS, CNUM_MSGS, CSPILL_MSGS, EXPIRED_MSGS

V$BUFFERED_SUBSCRIBERS: QUEUE_ID, QUEUE_SCHEMA, QUEUE_NAME, SUBSCRIBER_ID, SUBSCRIBER_NAME, SUBSCRIBER_ADDRESS, PROTOCOL, SUBSCRIBER_TYPE, STARTUP_TIME, LAST_BROWSED_SEQ, LAST_BROWSED_NUM, LAST_DEQUEUED_SEQ, LAST_DEQUEUED_NUM, CURRENT_ENQ_SEQ, NUM_MSGS, CNUM_MSGS, TOTAL_DEQUEUED_MSG, TOTAL_SPILLED_MSG, EXPIRED_MSGS, MESSAGE_LAG

V$BUFFER_POOL: ID, NAME, BLOCK_SIZE, RESIZE_STATE, CURRENT_SIZE, BUFFERS, TARGET_SIZE, TARGET_BUFFERS, PREV_SIZE, PREV_BUFFERS, LO_BNUM, HI_BNUM, LO_SETID, HI_SETID, SET_COUNT

V$BUFFER_POOL_STATISTICS: ID, NAME, BLOCK_SIZE, SET_MSIZE, CNUM_REPL, CNUM_WRITE, CNUM_SET, BUF_GOT, SUM_WRITE, SUM_SCAN, FREE_BUFFER_WAIT, WRITE_COMPLETE_WAIT, BUFFER_BUSY_WAIT, FREE_BUFFER_INSPECTED, DIRTY_BUFFERS_INSPECTED, DB_BLOCK_CHANGE, DB_BLOCK_GETS, CONSISTENT_GETS, PHYSICAL_READS, PHYSICAL_WRITES

V$CLASS_PING: CLASS, X_2_NULL, X_2_NULL_FORCED_WRITE, X_2_NULL_FORCED_STALE, X_2_S, X_2_S_FORCED_WRITE, X_2_SSX, X_2_SSX_FORCED_WRITE, S_2_NULL, S_2_NULL_FORCED_STALE, SS_2_NULL, SS_2_RLS, OP_2_SS, NULL_2_X, S_2_X, SSX_2_X, NULL_2_S, NULL_2_SS

V$CR_BLOCK_SERVER: CR_REQUESTS, CURRENT_REQUESTS, DATA_REQUESTS, UNDO_REQUESTS, TX_REQUESTS, CURRENT_RESULTS, PRIVATE_RESULTS, ZERO_RESULTS, DISK_READ_RESULTS, FAIL_RESULTS, FAIRNESS_DOWN_CONVERTS, FAIRNESS_CLEARS, FREE_GC_ELEMENTS, FLUSHES, FLUSHES_QUEUED, FLUSH_QUEUE_FULL, FLUSH_MAX_TIME, LIGHT_WORKS, ERRORS

V$CURRENT_BLOCK_SERVER: PIN1, PIN10, PIN100, PIN1000, PIN10000, FLUSH1, FLUSH10, FLUSH100, FLUSH1000, FLUSH10000, WRITE1, WRITE10, WRITE100, WRITE1000, WRITE10000

V$DB_CACHE_ADVICE: ID, NAME, BLOCK_SIZE, ADVICE_STATUS, SIZE_FOR_ESTIMATE, SIZE_FACTOR, BUFFERS_FOR_ESTIMATE, ESTD_PHYSICAL_READ_FACTOR

V$DB_CACHE_ADVICE (con'd): ESTD_PHYSICAL_READS, ESTD_PHYSICAL_READ_TIME, ESTD_PCT_OF_DB_TIME_FOR_READS, ESTD_CLUSTER_READS, ESTD_CLUSTER_READ_TIME

V$DB_OBJECT_CACHE: OWNER, NAME, DB_LINK, NAMESPACE, TYPE, SHARABLE_MEM, LOADS, EXECUTIONS, LOCKS, PINS, KEPT, CHILD_LATCH, INVALIDATIONS

V$GCSHVMASTER_INFO: HV_ID, CURRENT_MASTER, PREVIOUS_MASTER, REMASTER_CNT

V$GCSPFMASTER_INFO: FILE_ID, OBJECT_ID, CURRENT_MASTER, PREVIOUS_MASTER, REMASTER_CNT

V$HVMASTER_INFO: HV_ID, CURRENT_MASTER, PREVIOUS_MASTER, REMASTER_CNT

V$INSTANCE_CACHE_TRANSFER: INSTANCE, CLASS, CR_BLOCK, CR_BUSY, CR_CONGESTED, CURRENT_BLOCK, CURRENT_BUSY, CURRENT_CONGESTED

V$JAVA_LIBRARY_CACHE_MEMORY: LC_NAMESPACE, LC_INUSE_MEMORY_OBJECTS, LC_INUSE_MEMORY_SIZE, LC_FREEABLE_MEMORY_OBJECTS, LC_FREEABLE_MEMORY_SIZE

V$JAVAPOOL: CATEGORY, MEMUSED

V$JAVA_POOL_ADVICE: JAVA_POOL_SIZE_FOR_ESTIMATE, JAVA_POOL_SIZE_FACTOR, ESTD_LC_SIZE, ESTD_LC_MEMORY_OBJECTS, ESTD_LC_TIME_SAVED, ESTD_LC_TIME_SAVED_FACTOR, ESTD_LC_LOAD_TIME, ESTD_LC_LOAD_TIME_FACTOR, ESTD_LC_MEMORY_OBJECT_HITS

V$LIBRARYCACHE: NAMESPACE, GETS, GETHITS, GETHITRATIO, PINS, PINHITS, PINHITRATIO, RELOADS, INVALIDATIONS, DLM_LOCK_REQUESTS, DLM_PIN_REQUESTS, DLM_PIN_RELEASES, DLM_INVALIDATION_REQUESTS, DLM_INVALIDATIONS

V$LIBRARY_CACHE_MEMORY: LC_NAMESPACE, LC_INUSE_MEMORY_OBJECTS, LC_INUSE_MEMORY_SIZE, LC_FREEABLE_MEMORY_OBJECTS, LC_FREEABLE_MEMORY_SIZE

V$MAP_COMP_LIST: ELEM_IDX, NUM_COMP, COMP1_NAME, COMP1_VAL, COMP2_NAME, COMP2_VAL, COMP3_NAME, COMP3_VAL, COMP4_NAME, COMP4_VAL, COMP5_NAME, COMP5_VAL

V$MAP_ELEMENT: ELEM_NAME, ELEM_IDX, ELEM_CFGID, ELEM_TYPE, ELEM_SIZE, ELEM_NSUBELEM, ELEM_DESCR, STRIPE_SIZE, LIB_IDX

V$MAP_EXT_ELEMENT: ELEM_IDX, NUM_ATTRB, ATTRB1_NAME, ATTRB1_VAL, ATTRB2_NAME, ATTRB2_VAL, ATTRB3_NAME, ATTRB3_VAL, ATTRB4_NAME, ATTRB4_VAL, ATTRB5_NAME, ATTRB5_VAL

V$MAP_FILE: FILE_MAP_IDX, FILE_CFGID, FILE_STATUS, FILE_NAME, FILE_TYPE, FILE_STRUCTURE, FILE_SIZE, FILE_NEXTS, LIB_IDX

V$MAP_FILE_EXTENT: FILE_MAP_IDX, EXT_NUM, EXT_ELEM_OFF, EXT_SIZE, EXT_FILE_OFF, EXT_TYPE, ELEM_IDX

V$MAP_FILE_IO_STACK: FILE_MAP_IDX, DEPTH, ELEM_IDX, CU_SIZE, STRIDE, NUM_CU, ELEM_OFFSET, FILE_OFFSET, DATA_TYPE, PARITY_POS, PARITY_PERIOD, ID, PARENT_ID

V$MAP_LIBRARY: LIB_IDX, LIB_NAME, VENDOR_NAME, PROTOCOL_NUM, VERSION_NUM, PATH_NAME, MAP_FILE, FILE_CFGID, MAP_ELEM, ELEM_CFGID, MAP_SYNC

V$MAP_SUBELEMENT: CHILD_IDX, PARENT_IDX, SUB_NUM, SUB_SIZE, ELEM_OFFSET, SUB_FLAGS

V$PGASTAT: NAME, VALUE, UNIT

V$PGA_TARGET_ADVICE_HISTOGRAM: PGA_TARGET_FOR_ESTIMATE, PGA_TARGET_FACTOR, ADVICE_STATUS, LOW_OPTIMAL_SIZE, HIGH_OPTIMAL_SIZE, ESTD_OPTIMAL_EXECUTIONS, ESTD_ONEPASS_EXECUTIONS, ESTD_MULTIPASSES_EXECUTIONS, ESTD_TOTAL_EXECUTIONS, IGNORED_WORKAREAS_COUNT

V$PROCESS_MEMORY: PID, SERIAL#, CATEGORY, ALLOCATED, USED, MAX_ALLOCATED

V$PROCESS_MEMORY_DETAIL: PID, SERIAL#, CATEGORY, NAME, HEAP_NAME, BYTES, ALLOCATION_COUNT, HEAP_DESCRIPTOR, PARENT_HEAP_DESCRIPTOR

V$PROCESS_MEMORY_DETAIL_PROG: PID, SERIAL#, STATUS

V$PROPAGATION_RECEIVER: SRC_QUEUE_SCHEMA, SRC_QUEUE_NAME, SRC_DBNAME, DST_QUEUE_SCHEMA, DST_QUEUE_NAME, STARTUP_TIME, HIGH_WATER_MARK, ACKNOWLEDGEMENT, TOTAL_MSGS, ELAPSED_UNPICKLE_TIME, ELAPSED_RULE_TIME, ELAPSED_ENQUEUE_TIME

V$PROPAGATION_SENDER: QUEUE_ID, QUEUE_SCHEMA, QUEUE_NAME, DST_QUEUE_SCHEMA, DST_QUEUE_NAME, STARTUP_TIME, DBLINK, HIGH_WATER_MARK, ACKNOWLEDGEMENT, SCHEDULE_STATUS, TOTAL_MSGS, TOTAL_BYTES, ELAPSED_DEQUEUE_TIME, ELAPSED_PICKLE_TIME, ELAPSED_PROPAGATION_TIME, MAX_NUM_PER_WIN, MAX_SIZE

V$QUEUE: PADDR, TYPE, QUEUED, WAIT, TOTALQ

V$QUEUEING_MTH: NAME

V$ROWCACHE: CACHE#, TYPE, SUBORDINATE#, PARAMETER, COUNT, USAGE, FIXED, GETS, GETMISSES, SCANS, SCANMISSES, SCANCOMPLETES, MODIFICATIONS, FLUSHES, DLM_REQUESTS, DLM_CONFLICTS, DLM_RELEASES

V$PGA_TARGET_ADVICE: PGA_TARGET_FOR_ESTIMATE, PGA_TARGET_FACTOR, ADVICE_STATUS, BYTES_PROCESSED, ESTD_EXTRA_BYTES_RW, ESTD_PGA_CACHE_HIT_PERCENTAGE, ESTD_OVERALLOC_COUNT

V$ROWCACHE_PARENT: INDX, HASH, ADDRESS, CACHE#, CACHE_NAME, EXISTENT, LOCK_MODE, LOCK_REQUEST, TXN, SADDR, INST_LOCK_REQUEST, INST_LOCK_RELEASE, INST_LOCK_TYPE, INST_LOCK_ID1, INST_LOCK_ID2, KEY

V$ROWCACHE_SUBORDINATE: INDX, HASH, ADDRESS, CACHE#, SUBCACHE#, SUBCACHE_NAME, EXISTENT, PARENT, KEY

V$SGA: NAME, VALUE

V$SGA_CURRENT_RESIZE_OPS: COMPONENT, OPER_TYPE, OPER_MODE, PARAMETER, INITIAL_SIZE, TARGET_SIZE, CURRENT_SIZE, START_TIME, LAST_UPDATE_TIME

V$SGA_DYNAMIC_COMPONENTS: COMPONENT, CURRENT_SIZE, MIN_SIZE, MAX_SIZE, USER_SPECIFIED_SIZE, OPER_COUNT, LAST_OPER_TYPE, LAST_OPER_MODE, LAST_OPER_TIME, GRANULE_SIZE

V$SGA_DYNAMIC_FREE_MEMORY: CURRENT_SIZE

V$SGAINFO: NAME, BYTES, RESIZEABLE

V$SGA_RESIZE_OPS: COMPONENT, OPER_TYPE, OPER_MODE, PARAMETER, INITIAL_SIZE, TARGET_SIZE, FINAL_SIZE, STATUS, START_TIME, END_TIME

V$SGASTAT: POOL, NAME, BYTES

V$SGA_TARGET_ADVICE: SGA_SIZE, SGA_SIZE_FACTOR, ESTD_DB_TIME, ESTD_DB_TIME_FACTOR, ESTD_PHYSICAL_READS

V$SHARED_POOL_ADVICE: SHARED_POOL_SIZE_FOR_ESTIMATE, SHARED_POOL_SIZE_FACTOR, ESTD_LC_SIZE, ESTD_LC_MEMORY_OBJECTS, ESTD_LC_TIME_SAVED, ESTD_LC_TIME_SAVED_FACTOR, ESTD_LC_LOAD_TIME, ESTD_LC_LOAD_TIME_FACTOR, ESTD_LC_MEMORY_OBJECT_HITS

V$SHARED_POOL_RESERVED: FREE_SPACE, AVG_FREE_SIZE, FREE_COUNT, MAX_FREE_SIZE, USED_SPACE, AVG_USED_SIZE, USED_COUNT, MAX_USED_SIZE, REQUESTS, REQUEST_MISSES, LAST_MISS_SIZE, MAX_MISS_SIZE, REQUEST_FAILURES, LAST_FAILURE_SIZE, ABORTED_REQUEST_THRESHOLD, ABORTED_REQUESTS, LAST_ABORTED_SIZE

V$SQL_BIND_CAPTURE: ADDRESS, HASH_VALUE, SQL_ID, CHILD_ADDRESS, CHILD_NUMBER, NAME, POSITION, DUP_POSITION, DATATYPE, DATATYPE_STRING, CHARACTER_SID, PRECISION, SCALE, MAX_LENGTH, WAS_CAPTURED, LAST_CAPTURED, VALUE_STRING, VALUE_ANYDATA

V$STREAMS_POOL_ADVICE: STREAMS_POOL_SIZE_FOR_ESTIMATE, STREAMS_POOL_SIZE_FACTOR, ESTD_SPILL_COUNT, ESTD_SPILL_TIME, ESTD_UNSPILL_COUNT, ESTD_UNSPILL_TIME

V$SUBCACHE: OWNER_NAME, NAME, TYPE, HEAP_NUM, CACHE_ID, CACHE_CNT, HEAP_SZ, HEAP_ALOC, HEAP_USED

V$TEMP_PING: FILE_NUMBER, FREQUENCY, X_2_NULL, X_2_NULL_FORCED_WRITE, X_2_NULL_FORCED_STALE, X_2_S, X_2_S_FORCED_WRITE, X_2_SSX, X_2_SSX_FORCED_WRITE, S_2_NULL, S_2_NULL_FORCED_STALE, SS_2_NULL, SS_2_RLS, WRB, WRB_FORCED_WRITE, RBR, RBR_FORCED_WRITE, RBR_FORCED_STALE, CBR, CBR_FORCED_WRITE, NULL_2_X, S_2_X, SSX_2_X, NULL_2_S, NULL_2_SS, OP_2_SS

OVERALL SYSTEM

V$GLOBAL_TRANSACTION: FORMATID, GLOBALID, BRANCHID, BRANCHES, REFCOUNT, PREPARECOUNT, STATE, FLAGS, COUPLING

V$OSSTAT: STAT_NAME, VALUE, OSSTAT_ID

V$RESUMABLE: ADDR, SID, ENABLED, STATUS, TIMEOUT, SUSPEND_TIME, RESUME_TIME, NAME, ERROR_NUMBER, ERROR_PARAMETER1, ERROR_PARAMETER2, ERROR_PARAMETER3, ERROR_PARAMETER4, ERROR_PARAMETER5, ERROR_MSG

V$RULE: RULE_SET_OBJECT_ID, EVALUATION_CONTEXT_OBJECT_ID, RULE_OWNER, RULE_NAME, RULE_CONDITION, TRUE_HITS, MAYBE_HITS, SQL_EVALUATIONS

V$RULE_SET: OWNER, NAME, CPU_TIME, ELAPSED_TIME, FIRST_LOAD_TIME, LAST_LOAD_TIME, LAST_LOADING_TIME, SHARABLE_MEM, RELOADS, INVALIDATIONS, EVALUATIONS, FIRST_HIT_EVALUATIONS, SIMPLE_RULES_ONLY_EVALUATIONS, SQL_FREE_EVALUATIONS, SQL_EXECUTIONS, CONDITIONS_PROCESSED, TRUE_RULES, MAYBE_RULES, VARIABLE_VALUE_FUNCTION_CALLS, VARIABLE_METHOD_FUNCTION_CALLS, EVALUATION_FUNCTION_CALLS

V$RULE_SET_AGGREGATE_STATS: NAME, VALUE

V$SEGMENT_STATISTICS: OWNER, OBJECT_NAME, SUBOBJECT_NAME, TABLESPACE_NAME, TS#, OBJ#, DATAOBJ#, OBJECT_TYPE, STATISTIC_NAME, STATISTIC#, VALUE

V$SEGSTAT: TS#, OBJ#, DATAOBJ#, STATISTIC_NAME, STATISTIC#, VALUE

V$SEGSTAT_NAME: STATISTIC#, NAME, SAMPLED

V$SERVICE_EVENT: SERVICE_NAME, SERVICE_NAME_HASH, EVENT, EVENT_ID, TOTAL_WAITS, TOTAL_TIMEOUTS

V$SERVICE_EVENT (con'd): TIME_WAITED, AVERAGE_WAIT, MAX_WAIT, TIME_WAITED_MICRO

V$SERVICES: SERVICE_ID, NAME, NAME_HASH, NETWORK_NAME, CREATION_DATE, CREATION_DATE_HASH, GOAL, DTP, AQ_HA_NOTIFICATION, CLB_GOAL

V$SERVICE_STATS: SERVICE_NAME_HASH, SERVICE_NAME, STAT_ID, STAT_NAME, VALUE

V$SERVICE_WAIT_CLASS: SERVICE_NAME, SERVICE_NAME_HASH, WAIT_CLASS_ID, WAIT_CLASS#, WAIT_CLASS, TOTAL_WAITS, TIME_WAITED

V$SERV_MOD_ACT_STATS: AGGREGATION_TYPE, SERVICE_NAME, MODULE, ACTION, STAT_ID, STAT_NAME, VALUE

V$SES_OPTIMIZER_ENV: SID, ID, NAME, ISDEFAULT, VALUE

V$SESSION_FIX_CONTROL: SESSION_ID, BUGNO, VALUE, DESCRIPTION, OPTIMIZER_FEATURE_ENABLE, EVENT, IS_DEFAULT

V$SORT_SEGMENT: TABLESPACE_NAME, SEGMENT_FILE, SEGMENT_BLOCK, EXTENT_SIZE, CURRENT_USERS, TOTAL_EXTENTS, TOTAL_BLOCKS, USED_EXTENTS, USED_BLOCKS, FREE_EXTENTS, FREE_BLOCKS, ADDED_EXTENTS, EXTENT_HITS, FREED_EXTENTS, FREE_REQUESTS, MAX_SIZE, MAX_BLOCKS, MAX_USED_SIZE, MAX_USED_BLOCKS, MAX_SORT_SIZE, MAX_SORT_BLOCKS, RELATIVE_FNO

V$SORT_USAGE: USERNAME, USER, SESSION_ADDR, SESSION_NUM, SQLADDR, SQLHASH, SQL_ID, TABLESPACE, CONTENTS, SEGTYPE, SEGFILE#, SEGBLK#, EXTENTS, BLOCKS, SEGRFNO#

V$SQLAREA_PLAN_HASH: SQL_TEXT, SQL_FULLTEXT, ADDRESS, HASH_VALUE, SQL_ID, PLAN_HASH_VALUE, VERSION_COUNT

V$SQLAREA_PLAN_HASH (con'd): LAST_ACTIVE_CHILD_ADDRESS, SHARABLE_MEM, PERSISTENT_MEM, RUNTIME_MEM, SORTS, LOADED_VERSIONS, OPEN_VERSIONS, USERS_OPENING, USERS_EXECUTING, FETCHES, EXECUTIONS, PX_SERVERS_EXECUTIONS, END_OF_FETCH_COUNT, LOADS, FIRST_LOAD_TIME, LAST_LOAD_TIME, LAST_ACTIVE_TIME, INVALIDATIONS, PARSE_CALLS, DISK_READS, DIRECT_WRITES, BUFFER_GETS, CPU_TIME, ELAPSED_TIME, APPLICATION_WAIT_TIME, CONCURRENCY_WAIT_TIME, CLUSTER_WAIT_TIME, USER_IO_WAIT_TIME, PLSQL_EXEC_TIME, JAVA_EXEC_TIME, ROWS_PROCESSED, COMMAND_TYPE, OPTIMIZER_MODE, OPTIMIZER_COST, OPTIMIZER_ENV, OPTIMIZER_ENV_HASH_VALUE, PARSING_USER_ID, PARSING_SCHEMA_ID, PARSING_SCHEMA_NAME, KEPT_VERSIONS, MODULE, MODULE_HASH, ACTION, ACTION_HASH, SERIALIZABLE_ABORTS, OUTLINE_CATEGORY, OUTLINE_SID, REMOTE, OBJECT_STATUS, LITERAL_HASH_VALUE, SQL_PROFILE, PROGRAM_ID, PROGRAM_LINE#, EXACT_MATCHING_SIGNATURE, FORCE_MATCHING_SIGNATURE, BIND_DATA

V$SQL_JOIN_FILTER: QC_SESSION_ID, QC_INSTANCE_ID, SQL_PLAN_HASH_VALUE, LENGTH, BITS_SET, FILTERED, PROBED, ACTIVE

V$SQL_OPTIMIZER_ENV: ADDRESS, HASH_VALUE, SQL_ID, CHILD_ADDRESS, CHILD_NUMBER, ID, NAME, ISDEFAULT, VALUE

V$STATNAME: STATISTIC#, NAME, CLASS, STAT_ID

V$SYS_OPTIMIZER_ENV: ID, NAME, ISDEFAULT, VALUE, DEFAULT_VALUE

V$SYSSTAT: STATISTIC#, NAME, CLASS, VALUE, STAT_ID

V$SYSTEM_CURSOR_CACHE: OPENS, HITS, HIT_RATIO

V$SYSTEM_EVENT: EVENT, TOTAL_WAITS, TOTAL_TIMEOUTS, TIME_WAITED, AVERAGE_WAIT, TIME_WAITED_MICRO, EVENT_ID, WAIT_CLASS_ID, WAIT_CLASS#, WAIT_CLASS

V$SYSTEM_FIX_CONTROL: BUGNO, VALUE, DESCRIPTION, OPTIMIZER_FEATURE_ENABLE, EVENT, IS_DEFAULT

V$SYS_TIME_MODEL: STAT_ID, STAT_NAME, VALUE

V$TEMP_EXTENT_MAP: TABLESPACE_NAME, FILE_ID, BLOCK_ID, BYTES, BLOCKS, OWNER, RELATIVE_FNO

V$TEMP_EXTENT_POOL: TABLESPACE_NAME, FILE_ID, EXTENTS_CACHED, EXTENTS_USED, BLOCKS_CACHED, BLOCKS_USED, BYTES_CACHED, BYTES_USED, RELATIVE_FNO

V$TEMP_HISTOGRAM: FILE#, SINGLEBLKRDTIM_MILLI, SINGLEBLKRDS

V$TEMP_SPACE_HEADER: TABLESPACE_NAME, FILE_ID, BYTES_USED, BLOCKS_USED, BYTES_FREE, BLOCKS_FREE, RELATIVE_FNO

V$TRANSACTION: ADDR, XIDUSN, XIDSLOT, XIDSQN, UBAFIL, UBABLK, UBASQN, UBAREC, STATUS, START_TIME, START_SCNB, START_SCNW, START_UEXT, START_UBAFIL, START_UBABLK, START_UBASQN, START_UBAREC, SES_ADDR, FLAG, SPACE, RECURSIVE, NOUNDO, PTX, NAME, PRV_XIDUSN, PRV_XIDSLT, PRV_XIDSQN, PTX_XIDUSN, PTX_XIDSLT, PTX_XIDSQN, DSCN-B, DSCN-W, USED_UBLK, USED_UREC, LOG_IO, PHY_IO, CR_GET, CR_CHANGE, START_DATE, DSCN_BASE, DSCN_WRAP, START_SCN, DEPENDENT_SCN, XID, PRV_XID, PTX_XID

LATCHES / LOCKS

V$_LOCK: LADDR, KADDR, SADDR, RADDR, LMODE, REQUEST, CTIME, BLOCK

V$BLOCKING_QUIESCE: SID

V$CLASS_CACHE_TRANSFER: CLASS, X_2_NULL, X_2_NULL_FORCED_WRITE, X_2_NULL_FORCED_STALE, X_2_S, X_2_S_FORCED_WRITE, S_2_NULL, S_2_NULL_FORCED_STALE, NULL_2_X, S_2_X, NULL_2_S, CR_TRANSFER, CURRENT_TRANSFER

V$DLM_ALL_LOCKS: LOCKP, GRANT_LEVEL, REQUEST_LEVEL, RESOURCE_NAME1, RESOURCE_NAME2, PID, TRANSACTION_ID0, TRANSACTION_ID1, GROUP_ID, OPEN_OPT_DEADLOCK, OPEN_OPT_PERSISTENT, OPEN_OPT_PROCESS_OWNED, OPEN_OPT_NO_XID, CONVERT_OPT_GETVALUE, CONVERT_OPT_PUTVALUE, CONVERT_OPT_NOVALUE, CONVERT_OPT_DUBVALUE, CONVERT_OPT_NOQUEUE, CONVERT_OPT_EXPRESS, CONVERT_OPT_NODEADLOCKWAIT, CONVERT_OPT_NODEADLOCKBLOCK, WHICH_QUEUE, LOCKSTATE, AST_EVENT0, OWNER_NODE, BLOCKED, BLOCKER

V$DLM_CONVERT_LOCAL: INST_ID, CONVERT_TYPE, AVERAGE_CONVERT_TIME, CONVERT_COUNT

V$DLM_CONVERT_REMOTE: INST_ID, CONVERT_TYPE, AVERAGE_CONVERT_TIME, CONVERT_COUNT

V$DLM_LATCH: ADDR, LATCH#, LEVEL#, NAME, GETS, MISSES, SLEEPS, IMMEDIATE_GETS, IMMEDIATE_MISSES, WAITERS_WOKEN, WAITS_HOLDING_LATCH, SPIN_GETS, SLEEP1, SLEEP2, SLEEP3, SLEEP4, SLEEP5, SLEEP6, SLEEP7, SLEEP8, SLEEP9, SLEEP10, SLEEP11, WAIT_TIME

V$DLM_LOCKS: LOCKP, GRANT_LEVEL, REQUEST_LEVEL, RESOURCE_NAME1, RESOURCE_NAME2, PID, TRANSACTION_ID0, TRANSACTION_ID1, GROUP_ID, OPEN_OPT_DEADLOCK, OPEN_OPT_PERSISTENT, OPEN_OPT_PROCESS_OWNED, OPEN_OPT_NO_XID, CONVERT_OPT_GETVALUE, CONVERT_OPT_PUTVALUE, CONVERT_OPT_NOVALUE, CONVERT_OPT_DUBVALUE, CONVERT_OPT_NOQUEUE, CONVERT_OPT_EXPRESS, CONVERT_OPT_NODEADLOCKWAIT, CONVERT_OPT_NODEADLOCKBLOCK, WHICH_QUEUE, STATE, AST_EVENT0, OWNER_NODE, BLOCKED, BLOCKER

V$DLM_MISC: STATISTIC#, NAME, VALUE

V$DLM_RESS: RESP, RESOURCE_NAME, ON_CONVERT_Q, ON_GRANT_Q, PERSISTENT_RES, MASTER_NODE, NEXT_CVT_LEVEL, VALUE_BLK_STATE, VALUE_BLK

V$DLM_TRAFFIC_CONTROLLER: LOCAL_NID, REMOTE_NID, REMOTE_RID, REMOTE_INC, TCKT_AVAIL, TCKT_LIMIT, TCKT_RCVD, TCKT_WAIT, SND_SEQ_NO, RCV_SEQ_NO, SND_Q_LEN, SND_Q_MAX, SND_Q_TOT, SND_Q_TM_BASE, SND_Q_TM_WRAP, STATUS, SND_PROXY

V$ENQUEUE_LOCK: ADDR, KADDR, SID, TYPE, ID1, ID2, LMODE, REQUEST, CTIME, BLOCK

V$ENQUEUE_STAT: INST_ID, EQ_TYPE, TOTAL_REQ#, TOTAL_WAIT#, SUCC_REQ#, FAILED_REQ#, CUM_WAIT_TIME

V$ENQUEUE_STATISTICS: EQ_NAME, EQ_TYPE, REQ_REASON, TOTAL_REQ#, TOTAL_WAIT#, SUCC_REQ#, FAILED_REQ#, CUM_WAIT_TIME, REQ_DESCRIPTION, EVENT#

V$EVENT_HISTOGRAM: EVENT#, EVENT, WAIT_TIME_MILLI, WAIT_COUNT

V$EVENT_NAME: EVENT#, EVENT_ID, NAME, PARAMETER1, PARAMETER2, PARAMETER3, WAIT_CLASS_ID, WAIT_CLASS#, WAIT_CLASS

V$FILE_HISTOGRAM: FILE#, SINGLEBLKRDTIM_MILLI, SINGLEBLKRDS

V$FILE_PING: FILE_NUMBER, FREQUENCY, X_2_NULL, X_2_NULL_FORCED_WRITE, X_2_NULL_FORCED_STALE, X_2_S, X_2_S_FORCED_WRITE, X_2_SSX, X_2_SSX_FORCED_WRITE, S_2_NULL, S_2_NULL_FORCED_STALE, SS_2_NULL, SS_2_RLS, WRB, WRB_FORCED_WRITE, RBR, RBR_FORCED_WRITE, RBR_FORCED_STALE, CBR, CBR_FORCED_WRITE, NULL_2_X, S_2_X, SSX_2_X, NULL_2_S, NULL_2_SS, OP_2_SS

V$GC_ELEMENT: GC_ELEMENT_ADDR, INDX, CLASS, GC_ELEMENT_NAME, MODE_HELD, BLOCK_COUNT, RELEASING, ACQUIRING, WRITING, RECOVERING, LOCAL, FLAGS

V$GC_ELEMENTS_W_COLLISIONS: GC_ELEMENT_ADDR

V$GES_BLOCKING_ENQUEUE: HANDLE, GRANT_LEVEL, REQUEST_LEVEL, RESOURCE_NAME1, RESOURCE_NAME2, PID, TRANSACTION_ID0, TRANSACTION_ID1, GROUP_ID, OPEN_OPT_DEADLOCK, OPEN_OPT_PERSISTENT, OPEN_OPT_PROCESS_OWNED, OPEN_OPT_NO_XID, CONVERT_OPT_GETVALUE, CONVERT_OPT_PUTVALUE, CONVERT_OPT_NOVALUE, CONVERT_OPT_DUBVALUE, CONVERT_OPT_NOQUEUE, CONVERT_OPT_EXPRESS, CONVERT_OPT_NODEADLOCKWAIT, CONVERT_OPT_NODEADLOCKBLOCK, WHICH_QUEUE, STATE, AST_EVENT0, OWNER_NODE, BLOCKED, BLOCKER

V$GES_ENQUEUE: HANDLE, GRANT_LEVEL, REQUEST_LEVEL, RESOURCE_NAME1, RESOURCE_NAME2, PID, TRANSACTION_ID0, TRANSACTION_ID1, GROUP_ID, OPEN_OPT_DEADLOCK, OPEN_OPT_PERSISTENT, OPEN_OPT_PROCESS_OWNED, OPEN_OPT_NO_XID, CONVERT_OPT_GETVALUE, CONVERT_OPT_PUTVALUE, CONVERT_OPT_NOVALUE, CONVERT_OPT_DUBVALUE, CONVERT_OPT_NOQUEUE, CONVERT_OPT_EXPRESS, CONVERT_OPT_NODEADLOCKWAIT, CONVERT_OPT_NODEADLOCKBLOCK, WHICH_QUEUE, STATE, AST_EVENT0, OWNER_NODE, BLOCKED, BLOCKER

V$GLOBAL_BLOCKED_LOCKS: ADDR, KADDR, SID, TYPE, ID1, ID2, LMODE, REQUEST, CTIME

V$LATCH: ADDR, LATCH#, LEVEL#, NAME, HASH, GETS, MISSES, SLEEPS, IMMEDIATE_GETS, IMMEDIATE_MISSES, WAITERS_WOKEN, WAITS_HOLDING_LATCH, SPIN_GETS, SLEEP1, SLEEP2, SLEEP3, SLEEP4, SLEEP5, SLEEP6, SLEEP7, SLEEP8, SLEEP9, SLEEP10, SLEEP11, WAIT_TIME

V$LATCH_CHILDREN: ADDR, LATCH#, CHILD#, LEVEL#, NAME, HASH, GETS, MISSES, SLEEPS, IMMEDIATE_GETS, IMMEDIATE_MISSES, WAITERS_WOKEN, WAITS_HOLDING_LATCH, SPIN_GETS, SLEEP1, SLEEP2, SLEEP3, SLEEP4, SLEEP5, SLEEP6, SLEEP7, SLEEP8, SLEEP9, SLEEP10, SLEEP11, WAIT_TIME

V$LATCHHOLDER: PID, SID, LADDR, NAME, GETS

V$LATCH_MISSES: PARENT_NAME, WHERE, NWFAIL_COUNT, SLEEP_COUNT, WTR_SLP_COUNT, LONGHOLD_COUNT, LOCATION

V$LATCHNAME: LATCH#, NAME, HASH

V$LATCH_PARENT: ADDR, LATCH#, LEVEL#, NAME, HASH, GETS, MISSES, SLEEPS, IMMEDIATE_GETS, IMMEDIATE_MISSES, WAITERS_WOKEN, WAITS_HOLDING_LATCH, SPIN_GETS, SLEEP1, SLEEP2, SLEEP3, SLEEP4, SLEEP5, SLEEP6, SLEEP7, SLEEP8, SLEEP9, SLEEP10, SLEEP11, WAIT_TIME

V$LOCK: ADDR, KADDR, SID, TYPE, ID1, ID2, LMODE, REQUEST, CTIME, BLOCK

V$LOCK_ACTIVITY: FROM_VAL, TO_VAL, ACTION_VAL, COUNTER

V$LOCKED_OBJECT: XIDUSN, XIDSLOT, XIDSQN, OBJECT_ID, SESSION_ID, ORACLE_USERNAME, OS_USER_NAME, PROCESS, LOCKED_MODE

V$LOCK_ELEMENT: LOCK_ELEMENT_ADDR, INDX, CLASS, LOCK_ELEMENT_NAME, MODE_HELD, BLOCK_COUNT, RELEASING, ACQUIRING, INVALID, FLAGS

V$LOCKS_WITH_COLLISIONS: LOCK_ELEMENT_ADDR

V$LOCK_TYPE: TYPE, NAME, ID1_TAG, ID2_TAG, IS_USER, DESCRIPTION

V$MUTEX_SLEEP: MUTEX_TYPE, LOCATION, SLEEPS, WAIT_TIME

V$MUTEX_SLEEP_HISTORY: MUTEX_IDENTIFIER, SLEEP_TIMESTAMP, MUTEX_TYPE, GETS, SLEEPS, REQUESTING_SESSION, BLOCKING_SESSION, LOCATION, MUTEX_VALUE, P1, P1RAW, P2, P3, P4, P5

V$RESOURCE: ADDR, TYPE, ID1, ID2

V$RESOURCE_LIMIT: RESOURCE_NAME, CURRENT_UTILIZATION, MAX_UTILIZATION, INITIAL_ALLOCATION, LIMIT_VALUE

V$TRANSACTION_ENQUEUE: ADDR, KADDR, SID, TYPE, ID1, ID2, LMODE, REQUEST, CTIME, BLOCK

SESSION / RESOURCE ALLOCATION

V$ACCESS: SID, OWNER, OBJECT, TYPE

V$ACTIVE_SESSION_HISTORY: SAMPLE_ID, SAMPLE_TIME, SESSION_ID, SESSION_SERIAL#, USER_ID, SQL_ID, SQL_CHILD_NUMBER, SQL_PLAN_HASH_VALUE, FORCE_MATCHING_SIGNATURE, SQL_OPCODE, PLSQL_ENTRY_OBJECT_ID, PLSQL_ENTRY_SUBPROGRAM_ID, PLSQL_OBJECT_ID, PLSQL_SUBPROGRAM_ID, SERVICE_HASH, SESSION_TYPE, SESSION_STATE, QC_SESSION_ID, QC_INSTANCE_ID, BLOCKING_SESSION, BLOCKING_SESSION_STATUS, BLOCKING_SESSION_SERIAL#, EVENT, EVENT_ID, EVENT#, SEQ#, P1TEXT, P1, P2TEXT, P2, P3TEXT, P3, WAIT_CLASS, WAIT_CLASS_ID, WAIT_TIME, TIME_WAITED, XID, CURRENT_OBJ#, CURRENT_FILE#, CURRENT_BLOCK#, PROGRAM, MODULE, ACTION, CLIENT_ID

V$ACTIVE_SESS_POOL_MTH: NAME

V$ADVISOR_PROGRESS: SID, SERIAL#, USERNAME, OPNAME, ADVISOR_NAME, TASK_ID, TARGET_DESC, SOFAR, TOTALWORK, UNITS, BENEFIT_SOFAR, BENEFIT_MAX, FINDINGS, RECOMMENDATIONS, TIME_REMAINING, START_TIME, LAST_UPDATE_TIME, ELAPSED_SECONDS, ADVISOR_METRIC1, METRIC1_DESC

V$CLIENT_STATS: CLIENT_IDENTIFIER, STAT_ID, STAT_NAME, VALUE

V$DATAPUMP_JOB: JOB_ID, JOB_NAME, OWNER_NAME, MSG_CTRL_QUEUE, STATUS_QUEUE, OPERATION, JOB_MODE, MASTER_ID, STATE, WORKERS, FLAGS

V$DATAPUMP_SESSION: ATTACH_ID, JOB_ID, SADDR, TYPE

V$HS_AGENT: AGENT_ID, MACHINE, PROCESS, PROGRAM, OSUSER, STARTTIME, AGENT_TYPE, FDS_CLASS_ID, FDS_INST_ID

V$HS_PARAMETER: HS_SESSION_ID, PARAMETER, VALUE, SOURCE, ENV

V$HS_SESSION: HS_SESSION_ID, AGENT_ID, SID, DB_LINK, DB_LINK_OWNER, STARTTIME

V$MYSTAT: SID, STATISTIC#, VALUE

V$PROCESS: ADDR, PID, SPID, USERNAME, SERIAL#, TERMINAL, PROGRAM, TRACEID, BACKGROUND, LATCHWAIT, LATCHSPIN, PGA_USED_MEM, PGA_ALLOC_MEM, PGA_FREEABLE_MEM, PGA_MAX_MEM

V$RSRC_CONS_GROUP_HISTORY: SEQUENCE#, ID, NAME, REQUESTS, CPU_WAIT_TIME, CPU_WAITS, CONSUMED_CPU_TIME, YIELDS, ACTIVE_SESS_LIMIT_HIT, UNDO_LIMIT_HIT, SESSION_SWITCHES_IN, SESSION_SWITCHES_OUT, SQL_CANCELED, ACTIVE_SESS_KILLED, IDLE_SESS_KILLED, IDLE_BLKR_SESS_KILLED, QUEUED_TIME, QUEUE_TIME_OUTS

V$RSRC_CONSUMER_GROUP: ID, NAME, ACTIVE_SESSIONS, EXECUTION_WAITERS, REQUESTS, CPU_WAIT_TIME, CPU_WAITS, CONSUMED_CPU_TIME, YIELDS, QUEUE_LENGTH, CURRENT_UNDO_CONSUMPTION, ACTIVE_SESSION_LIMIT_HIT, SESSION_SWITCHES_IN, SESSION_SWITCHES_OUT, UNDO_LIMIT_HIT, SQL_CANCELED, ACTIVE_SESSIONS_KILLED, IDLE_SESSIONS_KILLED, IDLE_BLKR_SESSIONS_KILLED, QUEUED_TIME, QUEUE_TIME_OUTS

V$RSRC_CONSUMER_GROUP_CPU_MTH: NAME

V$RSRC_PLAN: ID, NAME, IS_TOP_PLAN

V$RSRC_PLAN_CPU_MTH: NAME

V$RSRC_PLAN_HISTORY: SEQUENCE#, ID, NAME, START_TIME, END_TIME, ENABLED_BY_SCHEDULER, WINDOW_NAME, ALLOWED_AUTOMATED_SWITCHES

V$RSRC_SESSION_INFO: SID, CURRENT_CONSUMER_GROUP_ID, ORIG_CONSUMER_GROUP_ID, MAPPING_ATTRIBUTE, MAPPED_CONSUMER_GROUP, STATE, ACTIVE, CURRENT_IDLE_TIME, CURRENT_CPU_WAIT_TIME, CPU_WAIT_TIME, CURRENT_CPU_WAITS, CPU_WAITS, CURRENT_CONSUMED_CPU_TIME, CONSUMED_CPU_TIME, CURRENT_ACTIVE_TIME, ACTIVE_TIME, CURRENT_QUEUED_TIME, QUEUED_TIME, CURRENT_YIELDS, YIELDS, CURRENT_UNDO_CONSUMPTION, MAX_UNDO_CONSUMPTION, SQL_CANCELED, QUEUE_TIME_OUTS, ESTIMATED_EXECUTION_LIMIT_HIT

V$SCHEDULER_RUNNING_JOBS: SESSION_ID, SESSION_SERIAL_NUM, JOB_ID, PADDR, OS_PROCESS_ID, SESSION_STAT_CPU

V$SESS_IO: SID, BLOCK_GETS, CONSISTENT_GETS, PHYSICAL_READS, BLOCK_CHANGES, CONSISTENT_CHANGES

V$SESSION: SADDR, SID, SERIAL#, AUDSID, PADDR, USER#, USERNAME, COMMAND, OWNERID, TADDR, LOCKWAIT, STATUS, SERVER, SCHEMA#, SCHEMANAME, OSUSER, PROCESS, MACHINE, TERMINAL, PROGRAM, TYPE, SQL_ADDRESS, SQL_HASH_VALUE, SQL_ID, SQL_CHILD_NUMBER, PREV_SQL_ADDR, PREV_HASH_VALUE, PREV_SQL_ID, PREV_CHILD_NUMBER, PLSQL_ENTRY_OBJECT_ID, PLSQL_ENTRY_SUBPROGRAM_ID, PLSQL_OBJECT_ID, PLSQL_SUBPROGRAM_ID, MODULE, MODULE_HASH, ACTION, ACTION_HASH, CLIENT_INFO, FIXED_TABLE_SEQUENCE, ROW_WAIT_OBJ#, ROW_WAIT_FILE#, ROW_WAIT_BLOCK#, ROW_WAIT_ROW#, LOGON_TIME, LAST_CALL_ET, PDML_ENABLED, FAILOVER_TYPE, FAILOVER_METHOD, FAILED_OVER, RESOURCE_CONSUMER_GROUP, PDML_STATUS, PDDL_STATUS, PQ_STATUS, CURRENT_QUEUE_DURATION, CLIENT_IDENTIFIER, BLOCKING_SESSION_STATUS, BLOCKING_INSTANCE, BLOCKING_SESSION, SEQ#, EVENT#, EVENT, P1TEXT, P1, P1RAW, P2TEXT, P2, P2RAW, P3TEXT

V$SESSION (con'd): P3, P3RAW, WAIT_CLASS_ID, WAIT_CLASS#, WAIT_CLASS, WAIT_TIME, SECONDS_IN_WAIT, STATE, SERVICE_NAME, SQL_TRACE, SQL_TRACE_WAITS, SQL_TRACE_BINDS

V$SESSION_CONNECT_INFO: SID, AUTHENTICATION_TYPE, OSUSER, NETWORK_SERVICE_BANNER

V$SESSION_CURSOR_CACHE: MAXIMUM, COUNT, OPENED_ONCE, OPEN, OPENS, HITS, HIT_RATIO

V$SESSION_EVENT: SID, EVENT, TOTAL_WAITS, TOTAL_TIMEOUTS, TIME_WAITED, AVERAGE_WAIT, MAX_WAIT, TIME_WAITED_MICRO, EVENT_ID, WAIT_CLASS_ID, WAIT_CLASS#, WAIT_CLASS

V$SESSION_LONGOPS: SID, SERIAL#, OPNAME, TARGET, TARGET_DESC, SOFAR, TOTALWORK, UNITS, START_TIME, LAST_UPDATE_TIME, TIMESTAMP, TIME_REMAINING, ELAPSED_SECONDS, CONTEXT, MESSAGE, USERNAME, SQL_ADDRESS, SQL_HASH_VALUE, SQL_ID, QCSID

V$SESSION_OBJECT_CACHE: PINS, HITS, TRUE_HITS, HIT_RATIO, TRUE_HIT_RATIO, OBJECT_REFRESHES, CACHE_REFRESHES, OBJECT_FLUSHES, CACHE_FLUSHES, CACHE_SHRINKS, CACHED_OBJECTS, PINNED_OBJECTS, CACHE_SIZE, OPTIMAL_SIZE, MAXIMUM_SIZE

V$SESSION_WAIT: SID, SEQ#, EVENT, P1TEXT, P1, P1RAW, P2TEXT, P2, P2RAW, P3TEXT, P3, P3RAW, WAIT_CLASS_ID, WAIT_CLASS#, WAIT_CLASS, WAIT_TIME, SECONDS_IN_WAIT, STATE

V$SESSION_WAIT_CLASS: SID, SERIAL#, WAIT_CLASS_ID, WAIT_CLASS#, WAIT_CLASS, TOTAL_WAITS, TIME_WAITED

V$SESSION_WAIT_HISTORY: SID, SEQ#, EVENT#, EVENT, P1TEXT, P1, P2TEXT, P2, P3TEXT, P3, WAIT_TIME, WAIT_COUNT

V$SESSTAT: SID, STATISTIC#, VALUE

V$SESS_TIME_MODEL: SID, STAT_ID, STAT_NAME, VALUE

V$SYSTEM_WAIT_CLASS: WAIT_CLASS_ID, WAIT_CLASS#, WAIT_CLASS, TOTAL_WAITS, TIME_WAITED

V$TSM_SESSIONS: SID, SERIAL#, STATE, MIGRATABLE, MIGRATION_ALLOWED, TRANSFERABLE, MIGRATION_BOUNDARY, NONMIGRATABILITY_REASON, NONMIGRATABILITY_INFO, NONTRANSFERABILITY_REASON, NONTRANSFERABILITY_INFO, STATELESS, PRESERVE_STATE, COST, DESTINATION, ROUNDTRIPS, BLOCKING_COMPONENT, START_TIME, SEQUENCE_NUMBER

CURSOR / SQL STATEMENTS

V$OBJECT_DEPENDENCY: FROM_ADDRESS, FROM_HASH, TO_OWNER, TO_NAME, TO_ADDRESS, TO_HASH, TO_TYPE

V$OPEN_CURSOR: SADDR, SID, USER_NAME, ADDRESS, HASH_VALUE, SQL_ID, SQL_TEXT

V$SQL: SQL_TEXT, SQL_FULLTEXT, SQL_ID, SHARABLE_MEM, PERSISTENT_MEM, RUNTIME_MEM, SORTS, LOADED_VERSIONS, OPEN_VERSIONS, USERS_OPENING, FETCHES, EXECUTIONS, PX_SERVERS_EXECUTIONS, END_OF_FETCH_COUNT, USERS_EXECUTING, LOADS, FIRST_LOAD_TIME, INVALIDATIONS, PARSE_CALLS, DISK_READS, DIRECT_WRITES, BUFFER_GETS, APPLICATION_WAIT_TIME, CONCURRENCY_WAIT_TIME, CLUSTER_WAIT_TIME, USER_IO_WAIT_TIME, PLSQL_EXEC_TIME, JAVA_EXEC_TIME, ROWS_PROCESSED, COMMAND_TYPE, OPTIMIZER_MODE, OPTIMIZER_COST, OPTIMIZER_ENV, OPTIMIZER_ENV_HASH_VALUE, PARSING_USER_ID, PARSING_SCHEMA_ID, PARSING_SCHEMA_NAME, KEPT_VERSIONS, ADDRESS, TYPE_CHK_HEAP, HASH_VALUE, OLD_HASH_VALUE, PLAN_HASH_VALUE, CHILD_NUMBER, SERVICE, SERVICE_HASH, MODULE, MODULE_HASH, ACTION, ACTION_HASH, SERIALIZABLE_ABORTS, OUTLINE_CATEGORY, CPU_TIME, ELAPSED_TIME, OUTLINE_SID, CHILD_ADDRESS, SQLTYPE, REMOTE, OBJECT_STATUS, LITERAL_HASH_VALUE, LAST_LOAD_TIME, IS_OBSOLETE, CHILD_LATCH, SQL_PROFILE, PROGRAM_ID, PROGRAM_LINE#, EXACT_MATCHING_SIGNATURE, FORCE_MATCHING_SIGNATURE, LAST_ACTIVE_TIME, BIND_DATA

V$SQLAREA: SQL_TEXT, SQL_FULLTEXT, SQL_ID, SHARABLE_MEM, PERSISTENT_MEM, RUNTIME_MEM, SORTS, VERSION_COUNT, LOADED_VERSIONS, OPEN_VERSIONS, USERS_OPENING, FETCHES

V$SQLAREA (con'd): EXECUTIONS, PX_SERVERS_EXECUTIONS, END_OF_FETCH_COUNT, USERS_EXECUTING, LOADS, FIRST_LOAD_TIME, INVALIDATIONS, PARSE_CALLS, DISK_READS, DIRECT_WRITES, BUFFER_GETS, APPLICATION_WAIT_TIME, CONCURRENCY_WAIT_TIME, CLUSTER_WAIT_TIME, USER_IO_WAIT_TIME, PLSQL_EXEC_TIME, JAVA_EXEC_TIME, ROWS_PROCESSED, COMMAND_TYPE, OPTIMIZER_MODE, OPTIMIZER_COST, OPTIMIZER_ENV, OPTIMIZER_ENV_HASH_VALUE, PARSING_USER_ID, PARSING_SCHEMA_ID, PARSING_SCHEMA_NAME, KEPT_VERSIONS, ADDRESS, HASH_VALUE, OLD_HASH_VALUE, PLAN_HASH_VALUE, MODULE, MODULE_HASH, ACTION, ACTION_HASH, SERIALIZABLE_ABORTS, OUTLINE_CATEGORY, CPU_TIME, ELAPSED_TIME, OUTLINE_SID, LAST_ACTIVE_CHILD_ADDRESS, REMOTE, OBJECT_STATUS, LITERAL_HASH_VALUE, LAST_LOAD_TIME, IS_OBSOLETE, CHILD_LATCH, SQL_PROFILE, PROGRAM_ID, PROGRAM_LINE#, EXACT_MATCHING_SIGNATURE, FORCE_MATCHING_SIGNATURE, LAST_ACTIVE_TIME, BIND_DATA

V$SQL_BIND_DATA: CURSOR_NUM, POSITION, DATATYPE, SHARED_MAX_LEN, PRIVATE_MAX_LEN, ARRAY_SIZE, PRECISION, SCALE, SHARED_FLAG, SHARED_FLAG2, BUF_ADDRESS, BUF_LENGTH, VAL_LENGTH, BUF_FLAG, INDICATOR, VALUE

V$SQL_BIND_METADATA: ADDRESS, POSITION, DATATYPE, MAX_LENGTH, ARRAY_LEN, BIND_NAME

V$SQL_CURSOR: CURNO, FLAG, STATUS, PARENT_HANDLE, PARENT_LOCK, CHILD_LOCK, CHILD_PIN, PERS_HEAP_MEM, WORK_HEAP_MEM, BIND_VARS, DEFINE_VARS, BIND_MEM_LOC, INST_FLAG, INST_FLAG2, CHILD_HANDLE

V$SQL_PLAN: ADDRESS, HASH_VALUE, SQL_ID, PLAN_HASH_VALUE, CHILD_ADDRESS, CHILD_NUMBER, TIMESTAMP, OPERATION, OPTIONS, OBJECT_NODE, OBJECT#, OBJECT_OWNER, OBJECT_NAME, OBJECT_ALIAS, OBJECT_TYPE, OPTIMIZER, ID, PARENT_ID, DEPTH, POSITION, SEARCH_COLUMNS, COST, CARDINALITY, BYTES, OTHER_TAG, PARTITION_START, PARTITION_STOP, PARTITION_ID, OTHER, DISTRIBUTION, CPU_COST, IO_COST, TEMP_SPACE, ACCESS_PREDICATES, FILTER_PREDICATES, PROJECTION, TIME, QBLOCK_NAME, REMARKS, OTHER_XML

V$SQL_PLAN_STATISTICS: ADDRESS, HASH_VALUE, SQL_ID, PLAN_HASH_VALUE, CHILD_ADDRESS, CHILD_NUMBER, OPERATION_ID, EXECUTIONS, LAST_STARTS, STARTS, LAST_OUTPUT_ROWS, OUTPUT_ROWS, LAST_CR_BUFFER_GETS, CR_BUFFER_GETS, LAST_CU_BUFFER_GETS, CU_BUFFER_GETS, LAST_DISK_READS, DISK_READS, LAST_DISK_WRITES, DISK_WRITES, LAST_ELAPSED_TIME, ELAPSED_TIME

V$SQL_PLAN_STATISTICS_ALL: ADDRESS, HASH_VALUE, SQL_ID, PLAN_HASH_VALUE, CHILD_ADDRESS, CHILD_NUMBER, TIMESTAMP, OPERATION, OPTIONS, OBJECT_NODE, OBJECT#, OBJECT_OWNER, OBJECT_NAME, OBJECT_ALIAS, OBJECT_TYPE, OPTIMIZER, ID, PARENT_ID, DEPTH, POSITION, SEARCH_COLUMNS, COST, CARDINALITY, BYTES, OTHER_TAG, PARTITION_START, PARTITION_STOP, PARTITION_ID, OTHER, DISTRIBUTION, CPU_COST, IO_COST, TEMP_SPACE, ACCESS_PREDICATES, FILTER_PREDICATES, PROJECTION, TIME, QBLOCK_NAME

V$SQL_PLAN_STATISTICS_ALL (con'd): REMARKS, OTHER_XML, EXECUTIONS, LAST_STARTS, STARTS, LAST_OUTPUT_ROWS, OUTPUT_ROWS, LAST_CR_BUFFER_GETS, CR_BUFFER_GETS, LAST_CU_BUFFER_GETS, CU_BUFFER_GETS, LAST_DISK_READS, DISK_READS, LAST_DISK_WRITES, DISK_WRITES, LAST_ELAPSED_TIME, ELAPSED_TIME, POLICY, ESTIMATED_OPTIMAL_SIZE, ESTIMATED_ONEPASS_SIZE, LAST_MEMORY_USED, LAST_EXECUTION, LAST_DEGREE, TOTAL_EXECUTIONS, OPTIMAL_EXECUTIONS, ONEPASS_EXECUTIONS, MULTIPASSES_EXECUTIONS, ACTIVE_TIME, MAX_TEMPSEG_SIZE, LAST_TEMPSEG_SIZE

V$SQL_REDIRECTION: ADDRESS, PARENT_HANDLE, HASH_VALUE, SQL_ID, CHILD_NUMBER, PARSING_USER_ID, PARSING_SCHEMA_ID, COMMAND_TYPE, REASON, ERROR_CODE, POSITION, SQL_TEXT_PIECE, ERROR_MESSAGE

V$SQL_SHARED_CURSOR: SQL_ID, ADDRESS, CHILD_ADDRESS, CHILD_NUMBER, UNBOUND_CURSOR, SQL_TYPE_MISMATCH, OPTIMIZER_MISMATCH, OUTLINE_MISMATCH, STATS_ROW_MISMATCH, LITERAL_MISMATCH, SEC_DEPTH_MISMATCH, EXPLAIN_PLAN_CURSOR, BUFFERED_DML_MISMATCH, PDML_ENV_MISMATCH, INST_DRTLD_MISMATCH, SLAVE_QC_MISMATCH, TYPECHECK_MISMATCH, AUTH_CHECK_MISMATCH, BIND_MISMATCH, DESCRIBE_MISMATCH, LANGUAGE_MISMATCH, TRANSLATION_MISMATCH, ROW_LEVEL_SEC_MISMATCH, INSUFF_PRIVS, INSUFF_PRIVS_REM, REMOTE_TRANS_MISMATCH, LOGMINER_SESSION_MISMATCH, INCOMP_LTRL_MISMATCH, OVERLAP_TIME_MISMATCH, SQL_REDIRECT_MISMATCH, MV_QUERY_GEN_MISMATCH, USER_BIND_PEEK_MISMATCH, TYPCHK_DEP_MISMATCH, NO_TRIGGER_MISMATCH, FLASHBACK_CURSOR, ANYDATA_TRANSFORMATION, INCOMPLETE_CURSOR, TOP_LEVEL_RPI_CURSOR, DIFFERENT_LONG_LENGTH, LOGICAL_STANDBY_APPLY, DIFF_CALL_DURN, BIND_UACS_DIFF, PLSQL_CMP_SWITCHS_DIFF, CURSOR_PARTS_MISMATCH, STB_OBJECT_MISMATCH, ROW_SHIP_MISMATCH, PQ_SLAVE_MISMATCH, TOP_LEVEL_DDL_MISMATCH, MULTI_PX_MISMATCH, BIND_PEEKED_PQ_MISMATCH, MV_REWRITE_MISMATCH, ROLL_INVALID_MISMATCH, OPTIMIZER_MODE_MISMATCH

V$SQL_SHARED_CURSOR (con'd): PX_MISMATCH, MV_STALEOBJ_MISMATCH, FLASHBACK_TABLE_MISMATCH, LITREP_COMP_MISMATCH

V$SQL_SHARED_MEMORY: SQL_TEXT, SQL_FULLTEXT, HASH_VALUE, SQL_ID, HEAP_DESC, STRUCTURE, FUNCTION, CHUNK_COM, CHUNK_PTR, CHUNK_SIZE, ALLOC_CLASS, CHUNK_TYPE, SUBHEAP_DESC

V$SQLSTATS: SQL_TEXT, SQL_FULLTEXT, SQL_ID, LAST_ACTIVE_TIME, LAST_ACTIVE_CHILD_ADDRESS, PLAN_HASH_VALUE, PARSE_CALLS, DISK_READS, DIRECT_WRITES, BUFFER_GETS, ROWS_PROCESSED, SERIALIZABLE_ABORTS, FETCHES, EXECUTIONS, END_OF_FETCH_COUNT, LOADS, VERSION_COUNT, INVALIDATIONS, PX_SERVERS_EXECUTIONS, CPU_TIME, ELAPSED_TIME, AVG_HARD_PARSE_TIME, APPLICATION_WAIT_TIME, CONCURRENCY_WAIT_TIME, CLUSTER_WAIT_TIME, USER_IO_WAIT_TIME, PLSQL_EXEC_TIME, JAVA_EXEC_TIME, SORTS, SHARABLE_MEM, TOTAL_SHARABLE_MEM

V$SQLTEXT: ADDRESS, HASH_VALUE, SQL_ID, COMMAND_TYPE, PIECE, SQL_TEXT

V$SQLTEXT_WITH_NEWLINES: ADDRESS, HASH_VALUE, SQL_ID, COMMAND_TYPE, PIECE, SQL_TEXT

V$SQL_WORKAREA: ADDRESS, HASH_VALUE, SQL_ID, CHILD_NUMBER, WORKAREA_ADDRESS, OPERATION_TYPE, OPERATION_ID, POLICY, ESTIMATED_OPTIMAL_SIZE, ESTIMATED_ONEPASS_SIZE, LAST_MEMORY_USED, LAST_EXECUTION, LAST_DEGREE, TOTAL_EXECUTIONS, OPTIMAL_EXECUTIONS, ONEPASS_EXECUTIONS, MULTIPASSES_EXECUTIONS, ACTIVE_TIME, MAX_TEMPSEG_SIZE, LAST_TEMPSEG_SIZE

V$SQL_WORKAREA_ACTIVE: SQL_HASH_VALUE, SQL_ID, WORKAREA_ADDRESS, OPERATION_TYPE, OPERATION_ID, POLICY, SID, QCINST_ID, QCSID, ACTIVE_TIME, WORK_AREA_SIZE, EXPECTED_SIZE, ACTUAL_MEM_USED, MAX_MEM_USED, NUMBER_PASSES, TEMPSEG_SIZE, TABLESPACE, SEGRFNO#, SEGBLK#

V$SQL_WORKAREA_HISTOGRAM: LOW_OPTIMAL_SIZE, HIGH_OPTIMAL_SIZE, OPTIMAL_EXECUTIONS, ONEPASS_EXECUTIONS, MULTIPASSES_EXECUTIONS, TOTAL_EXECUTIONS

V$SQLXS: ADDRESS, BUFFER_GETS, DISK_READS, EXECUTIONS, HASH_VALUE, INVALIDATIONS, LOADED_VERSIONS, LOADS, MODULE, PARSE_CALLS, ROWS_PROCESSED, SHARABLE_MEM, SORTS, SQL_TEXT, VERSION_COUNT

METRICS

V$ALERT_TYPES: REASON_ID, OBJECT_TYPE, TYPE, GROUP_NAME, SCOPE, INTERNAL_METRIC_CATEGORY, INTERNAL_METRIC_NAME

V$EVENTMETRIC: BEGIN_TIME, END_TIME, INTSIZE_CSEC, EVENT#, EVENT_ID, NUM_SESS_WAITING, TIME_WAITED, WAIT_COUNT

V$FILEMETRIC: BEGIN_TIME, END_TIME, INTSIZE_CSEC, FILE_ID, CREATION_TIME, AVERAGE_READ_TIME, AVERAGE_WRITE_TIME, PHYSICAL_READS, PHYSICAL_WRITES, PHYSICAL_BLOCK_READS, PHYSICAL_BLOCK_WRITES

V$FILEMETRIC_HISTORY: BEGIN_TIME, END_TIME, INTSIZE_CSEC, FILE_ID, CREATION_TIME, AVERAGE_READ_TIME

V$FILEMETRIC_HISTORY (con'd): AVERAGE_WRITE_TIME, PHYSICAL_READS, PHYSICAL_WRITES, PHYSICAL_BLOCK_READS, PHYSICAL_BLOCK_WRITES

V$METRIC: BEGIN_TIME, END_TIME, INTSIZE_CSEC, GROUP_ID, ENTITY_ID, ENTITY_SEQUENCE, METRIC_ID, METRIC_NAME, VALUE, METRIC_UNIT

V$METRICGROUP: GROUP_ID, NAME, INTERVAL_SIZE, MAX_INTERVAL

V$METRIC_HISTORY: BEGIN_TIME, END_TIME, INTSIZE_CSEC, GROUP_ID, ENTITY_ID, ENTITY_SEQUENCE, METRIC_ID, METRIC_NAME, VALUE, METRIC_UNIT

V$METRICNAME: GROUP_ID, GROUP_NAME, METRIC_ID, METRIC_NAME, METRIC_UNIT

V$SERVICEMETRIC: BEGIN_TIME, END_TIME, INTSIZE_CSEC, GROUP_ID, SERVICE_NAME_HASH, SERVICE_NAME, CTMHASH, ELAPSEDPERCALL, CPUPERCALL, DBTIMEPERCALL, CALLSPERSEC, DBTIMEPERSEC, GOODNESS, DELTA, FLAGS

V$SERVICEMETRIC_HISTORY: BEGIN_TIME, END_TIME, INTSIZE_CSEC, GROUP_ID, SERVICE_NAME_HASH, SERVICE_NAME, CTMHASH, ELAPSEDPERCALL, CPUPERCALL, DBTIMEPERCALL, CALLSPERSEC, DBTIMEPERSEC

V$SESSMETRIC: BEGIN_TIME, END_TIME, INTSIZE_CSEC, SESSION_ID, SESSION_SERIAL_NUM, CPU, PHYSICAL_READS, LOGICAL_READS, PGA_MEMORY, HARD_PARSES, SOFT_PARSES, PHYSICAL_READ_PCT, LOGICAL_READ_PCT

V$SYSMETRIC: BEGIN_TIME, END_TIME, INTSIZE_CSEC, GROUP_ID, METRIC_ID, METRIC_NAME, VALUE, METRIC_UNIT

V$SYSMETRIC_HISTORY: BEGIN_TIME, END_TIME, INTSIZE_CSEC, GROUP_ID, METRIC_ID, METRIC_NAME, VALUE, METRIC_UNIT

V$SYSMETRIC_SUMMARY: BEGIN_TIME, END_TIME, INTSIZE_CSEC, GROUP_ID

V$SYSMETRIC_SUMMARY (con'd): METRIC_ID, METRIC_NAME, NUM_INTERVAL, MAXVAL, MINVAL, AVERAGE, STANDARD_DEVIATION, METRIC_UNIT

V$THRESHOLD_TYPES: METRICS_ID, METRICS_GROUP_ID, OPERATOR_MASK, OBJECT_TYPE, ALERT_REASON_ID, METRIC_VALUE_TYPE

V$WAITCLASSMETRIC: BEGIN_TIME, END_TIME, INTSIZE_CSEC, WAIT_CLASS#, WAIT_CLASS_ID, AVERAGE_WAITER_COUNT, DBTIME_IN_WAIT, TIME_WAITED, WAIT_COUNT

V$WAITCLASSMETRIC_HISTORY: BEGIN_TIME, END_TIME, INTSIZE_CSEC, WAIT_CLASS#, WAIT_CLASS_ID, AVERAGE_WAITER_COUNT, DBTIME_IN_WAIT, TIME_WAITED, WAIT_COUNT

MULTITHREADED / SHARED SERVERS

V$CIRCUIT: CIRCUIT, DISPATCHER, SERVER, WAITER, SADDR, STATUS, QUEUE, MESSAGE0, MESSAGE1, MESSAGE2, MESSAGE3, MESSAGE4, MESSAGES, BYTES, BREAKS, PRESENTATION, PCIRCUIT

V$DISPATCHER: NAME, NETWORK, PADDR, STATUS, ACCEPT, MESSAGES, BYTES, BREAKS, OWNED, CREATED, IDLE

V$DISPATCHER (con'd): BUSY, LISTENER, CONF_INDX

V$DISPATCHER_CONFIG: CONF_INDX, NETWORK, DISPATCHERS, CONNECTIONS, SESSIONS, POOL, TICKS, INBD_TIMOUT, OUTBD_TIMOUT, MULTIPLEX, LISTENER, SERVICE

V$DISPATCHER_RATE: NAME, PADDR, CUR_LOOP_RATE, CUR_EVENT_RATE, CUR_EVENTS_PER_LOOP, CUR_MSG_RATE, CUR_SVR_BUF_RATE, CUR_SVR_BYTE_RATE, CUR_SVR_BYTE_PER_BUF

V$DISPATCHER_RATE (con'd): CUR_CLT_BUF_RATE, CUR_CLT_BYTE_RATE, CUR_CLT_BYTE_PER_BUF, CUR_BUF_RATE, CUR_BYTE_RATE, CUR_BYTE_PER_BUF, CUR_IN_CONNECT_RATE, CUR_OUT_CONNECT_RATE, CUR_RECONNECT_RATE, MAX_LOOP_RATE, MAX_EVENT_RATE, MAX_EVENTS_PER_LOOP, MAX_MSG_RATE, MAX_SVR_BUF_RATE, MAX_SVR_BYTE_RATE, MAX_SVR_BYTE_PER_BUF, MAX_CLT_BUF_RATE, MAX_CLT_BYTE_RATE, MAX_CLT_BYTE_PER_BUF, MAX_BUF_RATE, MAX_BYTE_RATE, MAX_BYTE_PER_BUF, MAX_IN_CONNECT_RATE, MAX_OUT_CONNECT_RATE, MAX_RECONNECT_RATE, AVG_LOOP_RATE, AVG_EVENT_RATE, AVG_EVENTS_PER_LOOP, AVG_MSG_RATE

V$DISPATCHER_RATE (con'd): AVG_SVR_BUF_RATE, AVG_SVR_BYTE_RATE, AVG_SVR_BYTE_PER_BUF, AVG_CLT_BUF_RATE, AVG_CLT_BYTE_RATE, AVG_CLT_BYTE_PER_BUF, AVG_BUF_RATE, AVG_BYTE_RATE, AVG_BYTE_PER_BUF, AVG_IN_CONNECT_RATE, AVG_OUT_CONNECT_RATE, AVG_RECONNECT_RATE, TTL_LOOPS, TTL_MSG, TTL_SVR_BUF, TTL_CLT_BUF, TTL_BUF, TTL_IN_CONNECT, TTL_OUT_CONNECT, TTL_RECONNECT, SCALE_LOOPS, SCALE_MSG, SCALE_SVR_BUF, SCALE_CLT_BUF, SCALE_BUF, SCALE_IN_CONNECT, SCALE_OUT_CONNECT, SCALE_RECONNECT

V$MAX_ACTIVE_SESS_TARGET_MTH: NAME

V$REQDIST: BUCKET, COUNT

V$SHARED_SERVER: NAME, PADDR, STATUS, MESSAGES, BYTES, BREAKS, CIRCUIT, IDLE, BUSY, REQUESTS

V$SHARED_SERVER_MONITOR: MAXIMUM_CONNECTIONS, MAXIMUM_SESSIONS, SERVERS_STARTED, SERVERS_TERMINATED, SERVERS_HIGHWATER

I/O

V$FILESTAT: FILE#, PHYRDS, PHYWRTS, PHYBLKRD, PHYBLKWRT, SINGLEBLKRDS, READTIM, WRITETIM, SINGLEBLKRDTIM, AVGIOTIM, LSTIOTIM, MINIOTIM, MAXIORTM, MAXIOWTM

V$FILESTATXS: FILENAME, PHYBLKRD, PHYBLKWRT, PHYRDS, PHYWRTS, READTIM, TIME, TSNAME, WAIT_COUNT, WRITETIM

V$TEMPSTAT: FILE#, PHYRDS, PHYWRTS, PHYBLKRD, PHYBLKWRT, SINGLEBLKRDS, READTIM, WRITETIM, SINGLEBLKRDTIM, AVGIOTIM, LSTIOTIM, MINIOTIM, MAXIORTM, MAXIOWTM

V$TEMPSTATXS: FILENAME, PHYBLKRD, PHYBLKWRT, PHYRDS, PHYWRTS, READTIM, TIME, TSNAME, WAIT_COUNT, WRITETIM

V$WAITSTAT: CLASS, COUNT, TIME

PARALLEL QUERY

V$EXECUTION: PID, DEPTH, FUNCTION, TYPE, NVALS, VAL1, VAL2, SEQH, SEQL

V$PARALLEL_DEGREE_LIMIT_MTH: NAME

V$PQ_SESSTAT: STATISTIC, LAST_QUERY, SESSION_TOTAL

V$PQ_SLAVE: SLAVE_NAME, STATUS, SESSIONS, IDLE_TIME_CUR, BUSY_TIME_CUR, CPU_SECS_CUR, MSGS_SENT_CUR, MSGS_RCVD_CUR, IDLE_TIME_TOTAL, BUSY_TIME_TOTAL, CPU_SECS_TOTAL, MSGS_SENT_TOTAL, MSGS_RCVD_TOTAL

V$PQ_SYSSTAT: STATISTIC, VALUE

V$PQ_TQSTAT: DFO_NUMBER, TQ_ID, SERVER_TYPE, NUM_ROWS, BYTES, OPEN_TIME, AVG_LATENCY, WAITS, TIMEOUTS, PROCESS, INSTANCE

V$PX_BUFFER_ADVICE: STATISTIC, VALUE

V$PX_PROCESS: SERVER_NAME, STATUS, PID, SPID, SID, SERIAL#

V$PX_PROCESS_SYSSTAT: STATISTIC, VALUE

V$PX_SESSION: SADDR, SID, SERIAL#, QCSID, QCSERIAL#, QCINST_ID, SERVER_GROUP, SERVER_SET, SERVER#, DEGREE, REQ_DEGREE

V$PX_SESSTAT: SADDR, SID, SERIAL#, QCSID, QCSERIAL#, QCINST_ID, SERVER_GROUP, SERVER_SET, SERVER#, DEGREE, REQ_DEGREE, STATISTIC#, VALUE

ROLLBACK SEGMENTS / SYSTEM MANAGED UNDO SEGMENTS

V$ROLLSTAT: USN, LATCH, EXTENTS, RSSIZE, WRITES, XACTS, GETS, WAITS, OPTSIZE, HWMSIZE, SHRINKS, WRAPS, EXTENDS

V$ROLLSTAT (con'd): AVESHRINK, AVEACTIVE, STATUS, CUREXT, CURBLK

V$UNDOSTAT: BEGIN_TIME, END_TIME, UNDOTSN, UNDOBLKS, TXNCOUNT, MAXQUERYLEN

V$UNDOSTAT (con'd): MAXQUERYID, MAXCONCURRENCY, UNXPSTEALCNT, UNXPBLKRELCNT, UNXPBLKREUCNT, EXPSTEALCNT, EXPBLKRELCNT, EXPBLKREUCNT, SSOLDERRCNT, NOSPACEERRCNT, ACTIVEBLKS, UNEXPIREDBLKS, EXPIREDBLKS, TUNED_UNDORETENTION

DATABASE AND INSTANCE CONFIGURATION

DATABASES / INSTANCES

V$ACTIVE_INSTANCES: INST_NUMBER, INST_NAME

V$ACTIVE_SERVICES: SERVICE_ID, NAME, NAME_HASH, NETWORK_NAME, CREATION_DATE, CREATION_DATE_HASH, GOAL, DTP, BLOCKED, AQ_HA_NOTIFICATION, CLB_GOAL

V$ASM_ALIAS: NAME, GROUP_NUMBER, FILE_NUMBER, FILE_INCARNATION, ALIAS_INDEX, ALIAS_INCARNATION, PARENT_INDEX, REFERENCE_INDEX, ALIAS_DIRECTORY, SYSTEM_CREATED

V$ASM_CLIENT: GROUP_NUMBER, INSTANCE_NAME, DB_NAME, STATUS, SOFTWARE_VERSION, COMPATIBLE_VERSION

V$ASM_DISK: GROUP_NUMBER, DISK_NUMBER, COMPOUND_INDEX, INCARNATION, MOUNT_STATUS, HEADER_STATUS, MODE_STATUS, STATE, REDUNDANCY, LIBRARY, TOTAL_MB, FREE_MB, NAME, FAILGROUP, LABEL, PATH, UDID, PRODUCT, CREATE_DATE, MOUNT_DATE, REPAIR_TIMER, READS, WRITES, READ_ERRS, WRITE_ERRS, READ_TIME, WRITE_TIME, BYTES_READ, BYTES_WRITTEN

V$ASM_DISKGROUP: GROUP_NUMBER, NAME, SECTOR_SIZE, BLOCK_SIZE, ALLOCATION_UNIT_SIZE, STATE, TYPE, TOTAL_MB, FREE_MB, REQUIRED_MIRROR_FREE_MB, USABLE_FILE_MB, OFFLINE_DISKS, UNBALANCED, COMPATIBILITY, DATABASE_COMPATIBILITY

V$ASM_DISKGROUP_STAT: GROUP_NUMBER, NAME, SECTOR_SIZE, BLOCK_SIZE, ALLOCATION_UNIT_SIZE, STATE, TYPE, TOTAL_MB, FREE_MB, REQUIRED_MIRROR_FREE_MB, USABLE_FILE_MB, OFFLINE_DISKS, UNBALANCED, COMPATIBILITY, DATABASE_COMPATIBILITY

V$ASM_DISK_STAT: GROUP_NUMBER, DISK_NUMBER, COMPOUND_INDEX, INCARNATION, MOUNT_STATUS, HEADER_STATUS, MODE_STATUS, STATE, REDUNDANCY, LIBRARY, TOTAL_MB, FREE_MB, NAME, FAILGROUP, LABEL, PATH, UDID, PRODUCT, CREATE_DATE, MOUNT_DATE, REPAIR_TIMER, READS, WRITES, READ_ERRS, WRITE_ERRS, READ_TIME, WRITE_TIME, BYTES_READ, BYTES_WRITTEN

V$ASM_FILE: GROUP_NUMBER, FILE_NUMBER, COMPOUND_INDEX, INCARNATION, BLOCK_SIZE, BLOCKS, BYTES, SPACE, TYPE, REDUNDANCY, STRIPED, CREATION_DATE, MODIFICATION_DATE, REDUNDANCY_LOWERED

V$ASM_OPERATION: GROUP_NUMBER, OPERATION, STATE, POWER, ACTUAL, SOFAR, EST_WORK, EST_RATE, EST_MINUTES

V$ASM_TEMPLATE: GROUP_NUMBER, ENTRY_NUMBER, REDUNDANCY, STRIPE, SYSTEM, NAME

V$BGPROCESS: PADDR, PSERIAL#, NAME, DESCRIPTION, ERROR

V$BLOCK_CHANGE_TRACKING: STATUS, FILENAME, BYTES

V$DATABASE: DBID, NAME, CREATED, RESETLOGS_CHANGE#, RESETLOGS_TIME, PRIOR_RESETLOGS_CHANGE#, PRIOR_RESETLOGS_TIME, LOG_MODE, CHECKPOINT_CHANGE#, ARCHIVE_CHANGE#, CONTROLFILE_TYPE, CONTROLFILE_CREATED, CONTROLFILE_SEQUENCE#, CONTROLFILE_CHANGE#, CONTROLFILE_TIME, OPEN_RESETLOGS, VERSION_TIME, OPEN_MODE, PROTECTION_MODE, PROTECTION_LEVEL, REMOTE_ARCHIVE, ACTIVATION#, SWITCHOVER#, DATABASE_ROLE, ARCHIVELOG_CHANGE#, ARCHIVELOG_COMPRESSION, SWITCHOVER_STATUS, DATAGUARD_BROKER, GUARD_STATUS, SUPPLEMENTAL_LOG_DATA_MIN, SUPPLEMENTAL_LOG_DATA_PK, SUPPLEMENTAL_LOG_DATA_UI, FORCE_LOGGING, PLATFORM_ID, PLATFORM_NAME, RECOVERY_TARGET_INCARNATION#, LAST_OPEN_INCARNATION#, CURRENT_SCN, FLASHBACK_ON, SUPPLEMENTAL_LOG_DATA_FK, SUPPLEMENTAL_LOG_DATA_ALL, DB_UNIQUE_NAME, STANDBY_BECAME_PRIMARY_SCN, FS_FAILOVER_STATUS, FS_FAILOVER_CURRENT_TARGET, FS_FAILOVER_THRESHOLD, FS_FAILOVER_OBSERVER_PRESENT, FS_FAILOVER_OBSERVER_HOST

V$DATAFILE: FILE#, CREATION_CHANGE#, CREATION_TIME, TS#, RFILE#, STATUS, ENABLED, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, UNRECOVERABLE_CHANGE#

V$DATAFILE (con'd): UNRECOVERABLE_TIME, LAST_CHANGE#, LAST_TIME, OFFLINE_CHANGE#, ONLINE_CHANGE#, ONLINE_TIME, BYTES, BLOCKS, CREATE_BYTES, BLOCK_SIZE, NAME, PLUGGED_IN, BLOCK1_OFFSET, AUX_NAME, FIRST_NONLOGGED_SCN, FIRST_NONLOGGED_TIME

V$DATAFILE_HEADER: FILE#, STATUS, ERROR, FORMAT, RECOVER, FUZZY, CREATION_CHANGE#, CREATION_TIME, TABLESPACE_NAME, TS#, RFILE#, RESETLOGS_CHANGE#, RESETLOGS_TIME, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, CHECKPOINT_COUNT, BYTES, BLOCKS, NAME, SPACE_HEADER, LAST_DEALLOC_SCN

V$DBFILE: FILE#, NAME

V$DBLINK: DB_LINK, OWNER_ID, LOGGED_ON, HETEROGENEOUS, PROTOCOL, OPEN_CURSORS, IN_TRANSACTION, UPDATE_SENT, COMMIT_POINT_STRENGTH

V$DB_PIPES: OWNERID, NAME, TYPE, PIPE_SIZE

V$FILESPACE_USAGE: TABLESPACE_ID, RFNO, ALLOCATED_SPACE, FILE_SIZE, FILE_MAXSIZE, CHANGESCN_BASE, CHANGESCN_WRAP, FLAG

V$INSTANCE: INSTANCE_NUMBER, INSTANCE_NAME, HOST_NAME, VERSION, STARTUP_TIME, STATUS, PARALLEL, THREAD#, ARCHIVER, LOG_SWITCH_WAIT

V$INSTANCE (con'd): LOGINS, SHUTDOWN_PENDING, DATABASE_STATUS, INSTANCE_ROLE, ACTIVE_STATE, BLOCKED

V$KCCDI: ADDR, INDX, INST_ID, DIDFV, DIDFC, DICTS, DIDBN, DIRDB, DICCT, DIFLG, DIIRS, DIRLS, DIRLC, DIRLC_I, DIPRS, DIPRC, DIPRC_I, DIRDV, DIRDC, DINDF, DINTF, DINOF, DICPT, DISCN, DINET, DINOT, DIOTH, DIOTT, DIETB, DIMLM, DIMDM, DIARH, DIART, DIPRT, DIFAS, DICKP_SCN, DICKP_TIM, DICSQ, DIDBI, DISSC_SCN, DISSC_TIM, DISFP, DIBSC, DIPOFB, DIPNFB, DICOFB, DICNFB, DIVTS, DICID, DIDOR, DISLH, DISLT, DIRAE, DIACID, DIARS, DISOS, DIDGD, DIMLA, DIPDB, DIFL2, DIPLID, DIPLN, DICUR_SCN, DIDBUN, DIFSTS, DIFOPR, DIFTHS, DIFTGT, DIFOBS

V$LICENSE: SESSIONS_MAX, SESSIONS_WARNING, SESSIONS_CURRENT, SESSIONS_HIGHWATER, USERS_MAX, CPU_COUNT_CURRENT

V$LICENSE (con'd): CPU_CORE_COUNT_CURRENT, CPU_SOCKET_COUNT_CURRENT, CPU_COUNT_HIGHWATER, CPU_CORE_COUNT_HIGHWATER, CPU_SOCKET_COUNT_HIGHWATER

V$OFFLINE_RANGE: RECID, STAMP, FILE#, OFFLINE_CHANGE#, ONLINE_CHANGE#, ONLINE_TIME, RESETLOGS_CHANGE#, RESETLOGS_TIME

V$OPTION: PARAMETER, VALUE

V$SYSAUX_OCCUPANTS: OCCUPANT_NAME, OCCUPANT_DESC, SCHEMA_NAME, MOVE_PROCEDURE, MOVE_PROCEDURE_DESC, SPACE_USAGE_KBYTES

V$TABLESPACE: TS#, NAME, INCLUDED_IN_DATABASE_BACKUP, BIGFILE, FLASHBACK_ON, ENCRYPT_IN_BACKUP

V$TEMPFILE: FILE#, CREATION_CHANGE#, CREATION_TIME, TS#, RFILE#, STATUS, ENABLED, BYTES, BLOCKS, CREATE_BYTES, BLOCK_SIZE, NAME

V$TEMPORARY_LOBS: SID, CACHE_LOBS, NOCACHE_LOBS, ABSTRACT_LOBS

V$TIMER: HSECS

V$TIMEZONE_FILE: FILENAME, VERSION

V$TIMEZONE_NAMES: TZNAME, TZABBREV

V$TYPE_SIZE: COMPONENT, TYPE, DESCRIPTION, TYPE_SIZE

REDO LOGS

V$INSTANCE_LOG_GROUP: THREAD#, STATUS, ENABLED, GROUPS, INSTANCE, OPEN_TIME, CURRENT_GROUP#, SEQUENCE#, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, ENABLE_CHANGE#, ENABLE_TIME, DISABLE_CHANGE#, DISABLE_TIME

V$LOG: GROUP#, THREAD#, SEQUENCE#, BYTES, MEMBERS, ARCHIVED, STATUS, FIRST_CHANGE#, FIRST_TIME

V$LOGFILE: GROUP#, STATUS, TYPE, MEMBER, IS_RECOVERY_DEST_FILE

V$LOGHIST: THREAD#, SEQUENCE#, FIRST_CHANGE#, FIRST_TIME, SWITCH_CHANGE#

V$LOG_HISTORY: RECID, STAMP, THREAD#, SEQUENCE#, FIRST_CHANGE#, FIRST_TIME, NEXT_CHANGE#, RESETLOGS_CHANGE#, RESETLOGS_TIME

V$ROLLNAME: USN, NAME

V$THREAD: THREAD#, STATUS, ENABLED, GROUPS, INSTANCE, OPEN_TIME, CURRENT_GROUP#, SEQUENCE#, CHECKPOINT_CHANGE#, CHECKPOINT_TIME, ENABLE_CHANGE#, ENABLE_TIME, DISABLE_CHANGE#, DISABLE_TIME, LAST_REDO_SEQUENCE#, LAST_REDO_BLOCK, LAST_REDO_CHANGE#, LAST_REDO_TIME

SECURITY / PRIVILEGES

V$CONTEXT: NAMESPACE, ATTRIBUTE, VALUE

V$ENABLEDPRIVS: PRIV_NUMBER

V$GLOBALCONTEXT: NAMESPACE, ATTRIBUTE, VALUE, USERNAME, CLIENT_IDENTIFIER

V$PWFILE_USERS: USERNAME, SYSDBA, SYSOPER

V$VPD_POLICY: ADDRESS, PARADDR, SQL_HASH, SQL_ID, CHILD_NUMBER, OBJECT_OWNER, OBJECT_NAME, POLICY_GROUP, POLICY, POLICY_FUNCTION_OWNER, PREDICATE

V$WALLET: CERT_ID, DN, SERIAL_NUM, ISSUER, KEYSIZE, STATUS

V$XML_AUDIT_TRAIL: AUDIT_TYPE, SESSION_ID, PROXY_SESSIONID, STATEMENTID, ENTRYID, EXTENDED_TIMESTAMP

V$XML_AUDIT_TRAIL: GLOBAL_UID, DB_USER, CLIENTIDENTIFIER, EXT_NAME, OS_USER, OS_HOST, OS_PROCESS, TERMINAL, INSTANCE_NUMBER, OBJECT_SCHEMA, OBJECT_NAME, POLICY_NAME, NEW_OWNER, NEW_NAME, ACTION, STATEMENT_TYPE, TRANSACTIONID, RETURNCODE, SCN, COMMENT_TEXT, AUTH_PRIVILEGES, GRANTEE, PRIV_USED, SES_ACTIONS, OS_PRIVILEGE, ECONTEXT_ID, SQL_BIND, SQL_TEXT

PARAMETERS

V$NLS_PARAMETERS: PARAMETER, VALUE

V$NLS_VALID_VALUES: PARAMETER, VALUE, ISDEPRECATED

V$OBSOLETE_PARAMETER: NAME, ISSPECIFIED

V$PARAMETER: NUM, NAME, TYPE, VALUE, DISPLAY_VALUE, ISDEFAULT, ISSES_MODIFIABLE, ISSYS_MODIFIABLE, ISINSTANCE_MODIFIABLE, ISMODIFIED, ISADJUSTED, ISDEPRECATED, DESCRIPTION, UPDATE_COMMENT, HASH

V$PARAMETER2: NUM, NAME, TYPE, VALUE, DISPLAY_VALUE, ISDEFAULT, ISSES_MODIFIABLE, ISSYS_MODIFIABLE, ISINSTANCE_MODIFIABLE, ISMODIFIED, ISADJUSTED, ISDEPRECATED, DESCRIPTION, ORDINAL, UPDATE_COMMENT

V$PARAMETER_VALID_VALUES: NUM, NAME, ORDINAL, VALUE, ISDEFAULT

V$SPPARAMETER: SID, NAME, VALUE, DISPLAY_VALUE, ISSPECIFIED, ORDINAL, UPDATE_COMMENT

V$SYSTEM_PARAMETER: NUM, NAME, TYPE, VALUE, DISPLAY_VALUE, ISDEFAULT, ISSES_MODIFIABLE, ISSYS_MODIFIABLE, ISINSTANCE_MODIFIABLE, ISMODIFIED, ISADJUSTED, ISDEPRECATED, DESCRIPTION, UPDATE_COMMENT, HASH

V$SYSTEM_PARAMETER2: NUM, NAME, TYPE, VALUE, DISPLAY_VALUE, ISDEFAULT, ISSES_MODIFIABLE, ISSYS_MODIFIABLE, ISINSTANCE_MODIFIABLE, ISMODIFIED, ISADJUSTED, ISDEPRECATED, DESCRIPTION, ORDINAL, UPDATE_COMMENT

CONTROL FILES

V$CONTROLFILE: STATUS, NAME, IS_RECOVERY_DEST_FILE, BLOCK_SIZE, FILE_SIZE_BLKS

V$CONTROLFILE_RECORD_SECTION: TYPE, RECORD_SIZE, RECORDS_TOTAL, RECORDS_USED, FIRST_INDEX, LAST_INDEX, LAST_RECID

V$KCCFE: ADDR, INDX, INST_ID, FENUM, FECSZ, FEBSZ, FESTA, FECRC_SCN, FECRC_TIM, FECRC_THR, FECRC_RBA_SEQ, FECRC_RBA_BNO, FECRC_RBA_BOF

V$KCCFE (con'd): FECRC_ETB, FECPS, FECPT, FECPC, FESTS, FESTT, FEBSC, FEFNH, FEFNT, FEDUP, FEUPS, FEURT, FEOFS, FEONC_SCN, FEONC_TIM, FEONC_THR, FEONC_RBA_SEQ, FEONC_RBA_BNO, FEONC_RBA_BOF, FEONC_ETB, FEPOR, FETSN, FETSI, FERFN, FEPFT, FEDOR, FEPDI, FEFDB, FEPLG_SCN, FEPAX, FEFLG

STATIC DATABASE AND INSTANCE INFORMATION

FIXED VIEWS

V$DB_TRANSPORTABLE_PLATFORM: PLATFORM_ID, PLATFORM_NAME, ENDIAN_FORMAT

V$FIXED_TABLE: NAME, OBJECT_ID, TYPE, TABLE_NUM

V$FIXED_VIEW_DEFINITION: VIEW_NAME, VIEW_DEFINITION

V$INDEXED_FIXED_COLUMN: TABLE_NAME, INDEX_NUMBER, COLUMN_NAME, COLUMN_POSITION

V$RESERVED_WORDS: KEYWORD, LENGTH, RESERVED, RES_TYPE, RES_ATTR, RES_SEMI, DUPLICATE

V$TRANSPORTABLE_PLATFORM: PLATFORM_ID, PLATFORM_NAME, ENDIAN_FORMAT

V$VERSION: BANNER

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