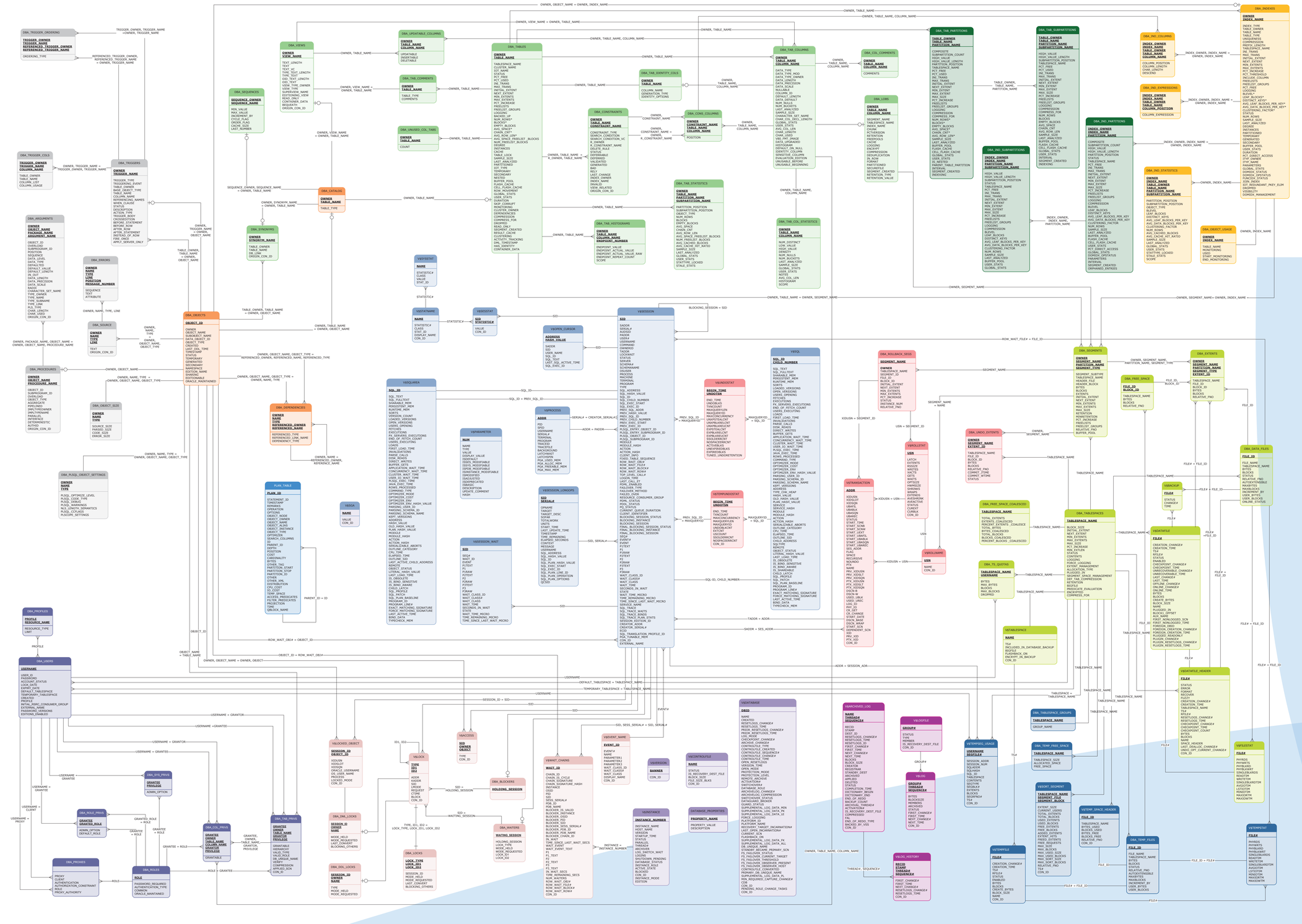
DATA DICTIONARY ORACLE 12C

ORACLE® Gold Partner


DBA_TRIGGER_ORDERING
TRIGGER_OWNER
TRIGGER_NAME
REFERENCED_TRIGGER_OWNER
REFERENCED_TRIGGER_NAME
ORDERING_TYPE
TRIGGER_OWNER, TRIGGER_NAME = OWNER, TRIGGER_NAME
REFERENCED_TRIGGER_OWNER, REFERENCED_TRIGGER_NAME = OWNER, TRIGGER_NAME
DBA_TRIGGER_COLS
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INSTEAD_OF_ROW
FIRE_ONCE
APPLY_SERVER_ONLY
OWNER, TRIGGER_NAME = OWNER, OBJECT_NAME
DBA_ARGUMENTS
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SEQUENCE
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DEFAULT_LENGTH
IN_OUT
DATA_LENGTH
DATA_PRECISION
DATA_SCALE
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TYPE_NAME
TYPE_SUBNAME
TYPE_LINK
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DBA_ERRORS
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DBA_SOURCE
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ORIGIN_CON_ID
OWNER, NAME, TYPE = OWNER, OBJECT_NAME, OBJECT_TYPE
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ORACLE_MAINTAINED
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SHARDED
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CREATED_VSNID
MODIFIED_APPID
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OWNER, OBJECT_NAME, OBJECT_TYPE = OWNER, NAME, TYPE
DBA_PROCEDURES
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PROCEDURE_NAME
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PIPELINED
IMPLTYPEOWNER
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DETERMINISTIC
AUTHID
ORIGIN_CON_ID
OWNER, OBJECT_NAME
OWNER, NAME, TYPE = OWNER, OBJECT_NAME, OBJECT_TYPE
DBA_OBJECT_SIZE
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PARSED_SIZE
CODE_SIZE
ERROR_SIZE
DBA_PLSQL_OBJECT_SETTINGS
OWNER
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PLSQL_OPTIMIZE_LEVEL
PLSQL_CODE_TYPE
PLSQL_DEBUG
PLSQL_WARNINGS
NLS_LENGTH_SEMANTICS
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PLSCOPE_SETTINGS
DBA_SEQUENCES
SEQUENCE_OWNER
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LAST_NUMBER
OWNER, VIEW_NAME = OWNER, TABLE_NAME
DBA_CATALOG
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SEQUENCE_OWNER, SEQUENCE_NAME = OWNER, TABLE_NAME
DBA_SYNONYMS
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SYNONYM_NAME
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OWNER, SYNONYM_NAME = OWNER, TABLE_NAME
DBA_VIEWS
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VIEW_NAME
TEXT_LENGTH
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TEXT_VC
TEXT_VC_PART_LENGTH
TYPE_TEXT
OID_TEXT_LENGTH
OID_TEXT
VIEW_TYPE_OWNER
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SUPERVIEW_NAME
EDITIONING_VIEW
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BEQUEATH
ORIGIN_CON_ID
OWNER, TABLE_NAME
OWNER, VIEW_NAME = OWNER, TABLE_NAME
DBA_TAB_COMMENTS
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TABLE_TYPE
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OWNER, TABLE_NAME
DBA_UNUSED_COL_TABS
OWNER
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DBA_UPDATABLE_COLUMNS
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OWNER, TABLE_NAME, COLUMN_NAME
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FREELISTS
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LOGGING
BACKED_UP
NUM_ROWS*
BLOCKS*
EMPTY_BLOCKS
AVG_SPACE*
CHAIN_CNT*
AVG_ROW_LEN*
AVG_SPACE_FREELIST_BLOCKS
NUM_FREELIST_BLOCKS
DEGREE
INSTANCES
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TABLE_LOCK
SAMPLE_SIZE
LAST_ANALYZED
PARTITIONED
IOT_TYPE
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ROW_MOVEMENT
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SKIP_CORRUPT
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SYMBOLIC_CREATED
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ACTIVITY_TRACKING
DML_TIMESTAMP
HAS_IDENTITY
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OWNER, TABLE_NAME = R_OWNER, TABLE_NAME
DBA_TAB_IDENTITY_COLS
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COLUMN_NAME
GENERATION_TYPE
IDENTITY_OPTIONS
OWNER, TABLE_NAME, COLUMN_NAME
DBA_CONSTRAINTS
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TABLE_NAME
CONSTRAINT_NAME
CONSTRAINT_TYPE
SEARCH_CONDITION
SEARCH_CONDITION_VC
R_OWNER
R_CONSTRAINT_NAME
DELETE_RULE
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DEFERRABLE
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VALIDATED
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BAD
RELY
LAST_CHANGE
INDEX_OWNER
INDEX_NAME
INVALID
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OWNER, CONSTRAINT_NAME = OWNER, R_CONSTRAINT_NAME
DBA_CONS_COLUMNS
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DBA_TAB_STATISTICS
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PARTITION_POSITION
SUBPARTITION_POSITION
OBJECT_TYPE
NUM_ROWS
BLOCKS
EMPTY_BLOCKS
AVG_SPACE
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AVG_ROW_LEN
AVG_SPACE_FREELIST_BLOCKS
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AVG_CACHED_BLOCKS
AVG_CACHE_HIT_RATIO
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ENDPOINT_VALUE
ENDPOINT_ACTUAL_VALUE
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NUM_DISTINCT
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DENSITY
NUM_NULLS
NUM_BUCKETS
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AVG_COL_LEN
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COLUMN_NAME
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DATA_TYPE_MOD
DATA_TYPE_OWNER
DATA_LENGTH
DATA_PRECISION
DATA_SCALE
NULLABLE
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DEFAULT_LENGTH
NUM_DISTINCT
NUM_NULLS
NUM_BUCKETS
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CHARACTER_SET_NAME
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CHAR_USED
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IDENTITY_COLUMN
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IS_NESTED
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COMPRESS_FOR
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EMPTY_BLOCKS
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AVG_ROW_LEN
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NEXT_EXTENT
MIN_EXTENTS
MAX_EXTENTS
PCT_INCREASE
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FREELIST_GROUPS
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LEAF_BLOCKS
DISTINCT_KEYS
AVG_LEAF_BLOCKS_PER_KEY
AVG_DATA_BLOCKS_PER_KEY
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INDEX_OWNER, INDEX_NAME = OWNER, INDEX_NAME
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INDEX_OWNER, INDEX_NAME = OWNER, INDEX_NAME
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NEXT_EXTENT
MIN_EXTENTS
MAX_EXTENTS
PCT_INCREASE
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FREELIST_GROUPS
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COMPRESSION
BLEVEL
LEAF_BLOCKS
DISTINCT_KEYS
AVG_LEAF_BLOCKS_PER_KEY
AVG_DATA_BLOCKS_PER_KEY
CLUSTERING_FACTOR
NUM_ROWS
SAMPLE_SIZE
LAST_ANALYZED
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INDEX_OWNER, INDEX_NAME = OWNER, INDEX_NAME
DBA_IND_STATISTICS
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SUBPARTITION_POSITION
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LEAF_BLOCKS
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AVG_LEAF_BLOCKS_PER_KEY
AVG_DATA_BLOCKS_PER_KEY
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OWNER, INDEX_NAME = OWNER, INDEX_NAME
DBA_OBJECT_USAGE
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UNIQUENESS
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PREFIX_LENGTH
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BLEVEL*
LEAF_BLOCKS*
DISTINCT_KEYS*
AVG_LEAF_BLOCKS_PER_KEY*
AVG_DATA_BLOCKS_PER_KEY*
CLUSTERING_FACTOR*
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PCT_DIRECT_ACCESS
IOT_REDUNDANT_
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DOMIDX_STATUS
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DOMAIN_MANAGEMENT
TABLE_OWNER, TABLE_NAME = OWNER, TABLE_NAME
DBA_DATA_FILES
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RELATIVE_FNO
AUTOEXTENSIBLE
MAXBYTES
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ONLINE_STATUS
FILE_ID = FILE_ID
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STATUS
RELATIVE_FNO
AUTOEXTENSIBLE
MAXBYTES
MAXBLOCKS
INCREMENT_BY
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FILE_ID = FILE_ID
DBA_FREE_SPACE
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RELATIVE_FNO
FILE_ID, BLOCK_ID
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RELATIVE_FNO
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RELATIVE_FNO
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INSTANCE_NUM
RELATIVE_FNO
SEGMENT_NAME = NAME
DBA_UNDO_EXTENTS
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RELATIVE_FNO
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OWNER, SEGMENT_NAME
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REFERENCED_OWNER
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OWNER, NAME = REFERENCED_OWNER, REFERENCED_NAME
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ADMIN_OPTION
GRANTEE = GRANTEE
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GRANTEE
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GRANTEE = ROLE
DBA_COL_PRIVS
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OWNER
TABLE_NAME
COLUMN_NAME
GRANTOR
PRIVILEGE
GRANTABLE
HIERARCHY
GRANTEE, OWNER, TABLE_NAME, COLUMN_NAME, GRANTOR, PRIVILEGE
DBA_TAB_PRIVS
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OWNER
TABLE_NAME
GRANTOR
PRIVILEGE
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VALID_TYPE
VALID_NOW
VALID_FROM_NAME
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APPLIED_SCN
CON_ID
GRANTEE = ROLE
DBA_PROXIES
PROXY
CLIENT
AUTHENTICATION
AUTHORIZATION_CONSTRAINT
ROLE
PROXY_AUTHORITY
PROXY = CLIENT
DBA_ROLES
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PASSWORD_REQUIRED
AUTHENTICATION_TYPE
COMMON
ORACLE_MAINTAINED
ROLE = GRANTEE
DBA_PROFILES
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RESOURCE_NAME
RESOURCE_TYPE
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ACCOUNT_STATUS
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USERNAME = GRANTEE
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PREDICATE_EVALUATION
ENCRYPTED
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GROUP_NAME
TABLESPACE_NAME
DBA_TEMP_FREE_SPACE
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TABLESPACE_NAME
V$ARCHIVED_LOG
NAME
THREAD#
SEQUENCE#
RECID
STAMP
DEST_ID
RESETLOGS_CHANGE#
RESETLOGS_TIME
RESETLOGS_ID
PRIOR_RESETLOGS_CHANGE#
PRIOR_RESETLOGS_TIME
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CONTROLFILE_SEQUENCE#
CONTROLFILE_CHANGE#
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SUPPLEMENTAL_LOG_DATA_MIN
SUPPLEMENTAL_LOG_DATA_PK
SUPPLEMENTAL_LOG_DATA_UI
FORCE_LOGGING
PLATFORM_ID
PLATFORM_NAME
RECOVERY_TARGET_INCARNATION#
LAST_OPEN_INCARNATION#
LAST_CONF_RSN
FLASHBACK_ON
SUPPLEMENTAL_LOG_DATA_FK
SUPPLEMENTAL_LOG_DATA_ALL
DB_UNIQUE_NAME
STANDBY_BECAME_PRIMARY_SCN
FS_FAILOVER_STATUS
FS_FAILOVER_CURRENT_TARGET
FS_FAILOVER_THRESHOLD
FS_FAILOVER_OBSERVER_PRESENT
FS_FAILOVER_OBSERVER_HOST
CONTROLFILE_CONVERTED
PRIMARY_DB_UNIQUE_NAME
SUPPLEMENTAL_LOG_DATA_PL
MIN_REQUIRED_CAPTURE_CHANGE#
CON_ID
PENDING_ROLE_CHANGE_TASKS
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V$LOGFILE
GROUP#
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TYPE
MEMBER
IS_RECOVERY_DEST_FILE
CON_ID
GROUP#
V$LOG
GROUP#
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SEQUENCE#
BYTES
MEMBERS
ARCHIVED
STATUS
FIRST_CHANGE#
FIRST_TIME
NEXT_CHANGE#
NEXT_TIME
CON_ID
V$VIRTUAL_CIRCUIT
CIRCUIT
SERVER
DISPATCHER
TYPE
SADDR
SERIAL#
AUDSID
PADDR
USER#
USERNAME
COMMAND
OWNERID
TADDR
LOCKWAIT
STATUS
SERVER
SCHEMA#
SCHEMANAME
OSUSER
PROCESS
MACHINE
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PROGRAM
TYPE
SQL_ADDRESS
SQL_HASH_VALUE
SQL_ID
SQL_CHILD_NUMBER
SQL_EXEC_START
SQL_EXEC_ID
PREV_SQL_ADDR
PREV_HASH_VALUE
PREV_SQL_ID
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PLSQL_OBJECT_ID
PLSQL_SUBPROGRAM_ID
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ACTION_HASH
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ROW_WAIT_FILE#
ROW_WAIT_BLOCK#
ROW_WAIT_ROW#
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PDDL_STATUS
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BLOCKING_SESSION
FINAL_BLOCKING_SESSION_STATUS
FINAL_BLOCKING_INSTANCE
FINAL_BLOCKING_SESSION
SEQ#
EVENT#
EVENT
P1TEXT
P1
P1RAW
P2TEXT
P2
P2RAW
P3TEXT
P3
P3RAW
WAIT_CLASS_ID
WAIT_CLASS#
WAIT_CLASS
WAIT_TIME
SECONDS_IN_WAIT
STATE
WAIT_TIME_MICRO
TIME_REMAINING_MICRO
TIME_SINCE_LAST_WAIT_MICRO
SERVICE_NAME
SQL_TRACE
SQL_TRACE_WAITS
SQL_TRACE_BINDS
SQL_TRACE_PLAN_STATS
SESSION_EDITION_ID
CREATOR_ADDR
CREATOR_SERIAL#
ECID
PDB_TRANSLATION_PROFILE_ID
PGA_TUNABLE_MEM
CON_ID
EXTERNAL_NAME
SID, SERIAL# = SID, SERIAL#
BLOCKING_SESSION = SID
V$DATABASE
DBID
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CREATED
RESETLOGS_CHANGE#
RESETLOGS_TIME
PRIOR_RESETLOGS_CHANGE#
PRIOR_RESETLOGS_TIME
LOG_MODE
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CONTROLFILE_CREATED
CONTROLFILE_SEQUENCE#
CONTROLFILE_CHANGE#
CONTROLFILE_TIME
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PROTECTION_LEVEL
REMOTE_ARCHIVE
ACTIVATION#
SWITCHOVER#
DATABASE_ROLE#
ARCHIVELOG_CHANGE#
ARCHIVELOG_COMPRESSION
BLOCKS_READ_PER_SEC
DATAGUARD_BROKER
GUARD_STATUS
SUPPLEMENTAL_LOG_DATA_MIN
SUPPLEMENTAL_LOG_DATA_PK
SUPPLEMENTAL_LOG_DATA_UI
FORCE_LOGGING
PLATFORM_ID
PLATFORM_NAME
RECOVERY_TARGET_INCARNATION#
LAST_OPEN_INCARNATION#
LAST_CONF_RSN
FLASHBACK_ON
SUPPLEMENTAL_LOG_DATA_FK
SUPPLEMENTAL_LOG_DATA_ALL
DB_UNIQUE_NAME
STANDBY_BECAME_PRIMARY_SCN
FS_FAILOVER_STATUS
FS_FAILOVER_CURRENT_TARGET
FS_FAILOVER_THRESHOLD
FS_FAILOVER_OBSERVER_PRESENT
FS_FAILOVER_OBSERVER_HOST
CONTROLFILE_CONVERTED
PRIMARY_DB_UNIQUE_NAME
SUPPLEMENTAL_LOG_DATA_PL
MIN_REQUIRED_CAPTURE_CHANGE#
CON_ID
PENDING_ROLE_CHANGE_TASKS
CON_ID
V$SESSION
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
SQL_EXEC_START
SQL_EXEC_ID
PREV_SQL_ADDR
PREV_HASH_VALUE
PREV_SQL_ID
PREV_CHILD_NUMBER
PREV_EXEC_START
PREV_EXEC_ID
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#
TOP_LEVEL_CALL#
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
FINAL_BLOCKING_SESSION_STATUS
FINAL_BLOCKING_INSTANCE
FINAL_BLOCKING_SESSION
SEQ#
EVENT#
EVENT
P1TEXT
P1
P1RAW
P2TEXT
P2
P2RAW
P3TEXT
P3
P3RAW
WAIT_CLASS_ID
WAIT_CLASS#
WAIT_CLASS
WAIT_TIME
SECONDS_IN_WAIT
STATE
WAIT_TIME_MICRO
TIME_REMAINING_MICRO
TIME_SINCE_LAST_WAIT_MICRO
SERVICE_NAME
SQL_TRACE
SQL_TRACE_WAITS
SQL_TRACE_BINDS
SQL_TRACE_PLAN_STATS
SESSION_EDITION_ID
CREATOR_ADDR
CREATOR_SERIAL#
ECID
PDB_TRANSLATION_PROFILE_ID
PGA_TUNABLE_MEM
CON_ID
EXTERNAL_NAME
SID = SID
V$SESSION_LONGOPS
SID
SERIAL#
OPNAME
TARGET
TARGET_DESC
SOFAR
TOTALWORK
UNITS
START_TIME
LAST_UPDATE_TIME
TIMESTAMP
TIME_REMAINING
ELAPSED_SECONDS
CONTEXT
MESSAGE
USERNAME
SQL_ADDRESS
SQL_HASH_VALUE
SQL_ID
SQL_PLAN_HASH_VALUE
SQL_EXEC_START
SQL_EXEC_ID
SQL_PLAN_LINE_ID
SQL_PLAN_OPERATION
SQL_PLAN_OPTIONS
QCSID
SID, SERIAL# = SID, SERIAL#
V$SESSION_WAIT
SID
SEQ#
WAIT_ID
EVENT
EVENT#
P1TEXT
P1
P1RAW
P2TEXT
P2
P2RAW
P3TEXT
P3
P3RAW
WAIT_CLASS_ID
WAIT_CLASS#
WAIT_CLASS
WAIT_TIME
SECONDS_IN_WAIT
STATE
WAIT_TIME_MICRO
TIME_REMAINING_MICRO
TIME_SINCE_LAST_WAIT_MICRO
SID, SERIAL# = SID, SERIAL#
V$SESSTAT
NAME
STATISTIC#
CLASS
VALUE
STAT_ID
STATISTIC# = STATISTIC#
V$STATNAME
NAME
STATISTIC#
CLASS
STAT_ID
DISPLAY_NAME
CON_ID
STATISTIC# = STATISTIC#
V$SYSSTAT
STATISTIC#
VALUE
CON_ID
SID = WAITING_SESSION
V$WAITER
WAITING_SESSION
HOLDING_SESSION
LOCK_TYPE
MODE_HELD
MODE_REQUESTED
LOCK_ID1
LOCK_ID2
SID = HOLDING_SESSION
V$LOCK
TYPE
ID1
ID2
ADDR
KADDR
SID
LMODE
REQUEST
CTIME
BLOCK
CON_ID
ID1, ID2 = ID1, ID2
V$ACCESS
SID
OWNER
OBJECT
TYPE
CON_ID
V$VERSION
BANNER
CON_ID
V$SQLAREA
SQL_ID
SQL_TEXT
SQL_FULLTEXT
SHARABLE_MEM
PERSISTENT_MEM
RUNTIME_MEM
SORTS
VERSION_COUNT
LOADED_VERSIONS
OPEN_VERSIONS
USERS_OPENING
FETCHES
EXECUTIONS
PHYSICAL_READ_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
REWRITE_TIME
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
OUTL