

SQLException Oracle ORA-00904 ORA-00942:

ORA-00904: invalid column name

ORA-00942: table or view does not exist

ORA-01400: cannot insert NULL into ()

ORA-00936:

ORA-00933: SQL

ORA-01722:

ORA-06530: ACCESS_INTO_NULL

Your program attempts to assign values to the attributes of an uninitialized (atomically null) object.

ORA-06592: CASE_NOT_FOUND

None of the choice in the WHEN clauses of a CASE statement is selected, and there is no ELSE clause.

case

ORA-06531: COLLECTION_IS_NULL

Your program attempts to apply collection methods other than EXIST to an uninitialized (atomically null) nested table or varray, or the program attempts to assign values to the elements of an uninitialized nested table or varray.

ORA-06511: CURSOR_ALREADY_OPEN

Your program attempts to open an already open cursor. A cursor must be closed before it can be reopened. A cursor FOR loop automatically opens the cursor to which it refers. So, your program cannot open that cursor inside the loop.

ORA-00001: DUP_VAL_ON_INDEX

Your program attempts to store duplicate values in a database column that is constrained by a unique index.

ORA-06533: SUBSCRIPT_BEYOND_COUNT [] [] [] [] []

Your program references a nested table or varray element using an index number larger than the number of elements in the collection.

ORA-06532: SUBSCRIPT_OUTSIDE_LIMIT [] [] [] [] []

Your program references a nested table or varray element using an index number (-1 for example) that is outside the legal range.

ORA-01410: SYS_INVALID_ROWID [] [] [] [] []

The conversion of a character string into a universal rowid fails because the character string does not represent a valid rowid.

ORA-00051: TIMEOUT_ON_RESOURCE [] [] [] [] []

A time-out occurs while Oracle is waiting for a resource.

ORA-01422: TOO_MANY_ROWS [] [] [] [] []

A SELECT INTO statement returns more than one row.

ORA-06502: VALUE_ERROR [] [] []

An arithmetic, conversion, truncation, or size-constraint error occurs. For example, when your program selects a column value into a character variable, if the value is longer than the declared length of the variable, PL/SQL aborts the assignment and raises VALUE_ERROR. In procedural statements, VALUE_ERROR is raised if the conversion of a character string into a number fails. (In SQL statements, INVALID_NUMBER is raised.)

ORA-01476: ZERO_DIVIDE [] [0] []

Your program attempts to divide a number by zero.

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