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This page contains solutions and advise for working around Oracle features and behaviors which are currently not supported in DB2.

- INTERVAL
  Support for the INTERVAL data type
- NCHAR, ...
  Support for National Character data types

- VARCHAR2(n CHAR)
  This defines a column to be n CHARACTERS long rather than n BYTEs

- Rows wider than 32677 bytes
  Sometimes table definition in Oracle applications exceed 32677 the maximum rowsize (SQLCODE: SQL0670N)

- WITH READ ONLY
  This clause is used to force a view to be read only.
- ORDER BY in VIEW
  Support for the ORDER BY clause in a view definition.
- Unique where not null index
  Support for enforcement of uniqueness for keys excluding NULL keys.
- Autonomous transaction
  Executing a transaction outside of the scope of the invoking transaction
- USER_TAB_COLUMNS.DATA_TYPE names
  DB2's version of the *_TAB_COLUMNS dictionary views returns DB2 types.
  This makes them return VARCHAR2, NUMBER, "DATE", etc.
- Log-on Trigger
  Log-on triggers are typically used to set up the user environment