

## Release Notes

### SQLDetective 5.1.1 (build 210)

#### IMPROVEMENTS

- **Core**
  - Oracle Client is now automatically downloaded and installed if no installation is detected on the PC.
- **SQL Editor**
  - Added the ability to search for text occurrences in the DBMS Output tab.
- **Compare Databases**
  - Improved the comparison of system generated objects.
- **Rename Object**
  - Added the ability to
    - automatically rename tables indexes.
    - rename tables and indexes of another user.
- **Dataset/Datagrid**
  - Focused cells are now always highlighted in datagrids.
- **Taskbar**
  - Applied the autofit to the taskbar buttons.
- **Code Insight**
  - Added a horizontal splitter so that the height of the Details panel can be customized.
- **Query By Example**
  - Renamed the “Query by Example Editor” command to “Query by Example (filter and sorting).”

#### BUGS FIXED

- **Core**
  - Fixed highlighting of search results in lines that include the TAB character.
  - The words “left”, “right”, “outer”, “inner”, and “cross” are now treated and highlighted as reserved words.
  - Alternative quoted literals are now highlighted correctly.
  - The error “FROM clause not found in SQL” no longer occurs on trying to execute a statement that includes alternative quoting.
  - Ampersand is no longer duplicated in the tab’s caption in the SQL Editor.
  - The error “SQL command not properly ended” no longer occurs on trying to execute a statement with the nested procedures in the WITH clause.
  - The CLOB field now has an inplace combo box with the IS [NOT] NULL, [NOT] LIKE operators.
- **SQL Editor**
  - Timestamps with time zones are now shown correctly in the Data and Output tabs.
  - The application no longer hangs after the replacement of multiple text occurrences.
- **Object Navigator**
  - Parent nodes are now automatically refreshed once a new object is created.
  - The reset action is no longer available for collections.
- **Dataset/Datagrid**

- The “ORA-01480: trailing null missing from STR bind value” no longer occurs on trying to commit a table with over 500 characters in the field.
- **Database Connection Window**
  - Oracle homes changed for the database connection are now saved and restored correctly after restarting the application.
- **Table Wizard**
  - An access violation error no longer occurs on trying to truncate a selected partition.
  - On creating a new table, the table name is now immediately shown in the window title once the “Object Name” field is filled in.
- **Code Folding**
  - Fixed code folding for the lines with parentheses.
  - Fixed the highlighting when statements are collapsed.
- **Code Insight**
  - Ctrl+click now works correctly for all object names.
- **Find and Replace**
  - Fixed the look&feel of the dialog box that appears during the text replacement process.
  - Clicking “Cancel” now breaks the text replacement process.
- **Find Text / Find in Files**
  - The progress dialog box that appears once the text replacement takes more than 5 seconds is now shown at the top of the main window, not in the SQL Editor workspace.
- **System Information**
  - TNS\_ADMIN registry values are now included in the system information.