November 2018

Known Issues for Oracle SQL Developer Web

This section describes known issues associated with the Oracle SQL Developer Web release 18.2.

Unless otherwise specified, the issues affect all database versions.

Topics:

- Quick DDL issue for Oracle Database 12c Release 2
- · Export generates an empty file
- Invalid JSON format in Export
- · Object Navigator shows repeated objects
- Loading icon in export
- Unexpected behavior in DBA/Manage when snapshot copy PDB clone is closed
- Index properties dialog
- Connection details for new pluggable databases

Quick DDL issue for Oracle Database 12c Release 2

For Oracle Database 12c release 2, when you load DDL using the Quick DDL option in the object Navigator and click **Save to Worksheet**, you see a blank screen. If you click **Save to File**, an empty file is downloaded.

Workaround: Run the following SQL statement in the worksheet:

GRANT INHERIT PRIVILEGES ON USER [user] TO ORDS_METADATA;

Export generates an empty file



When you export data (in any format) from tables with case-sensitive names, you download a blank file.

Workaround: Download the query result by using the Download icon in the worksheet output pane instead of the Export dialog from the context menu in the REST grid.

Invalid JSON format in Export

Exporting data in JSON format results in an invalid JSON file.

Workaround: Within the exported file, replace the "]," string at the beginning of the file with "{" and append the "]}" string at the end of the file.

Object Navigator shows repeated objects

If you load a long list of objects using the object Navigator and scroll to the bottom to view more objects, the same set of objects are loaded and displayed.

Workaround: If you are looking for a specific object, use the Search field at the top of the object Navigator pane.

Loading icon in export

After data is exported, the loading icon at the bottom of the page continues showing the processing mode.

Workaround: Reload the page so that the loading icon disappears.

Unexpected behavior in DBA/Manage when snapshot copy PDB clone is closed

When cloning a pluggable database as a snapshot copy, the source pluggable database cannot be unplugged or dropped. However, if the user closes the cloned PDB, V\$CONTAINERS does not provide accurate information about the source-clone relation between the two pluggable databases and that makes it impossible for the user interface to know which operations are not allowed on the pluggable databases. Therefore, you cannot unplug or drop a PDB that is the source of a (closed) snapshot copy clone. You can also perform operations on the clone, which should not be allowed.

Index properties dialog

When editing an index in the Index Properties Dialog, the index type is not correctly displayed. When editing a functional index, the expression does not appear.

Workaound: Use the Table Properties Dialog.



Connection details for new pluggable databases

For a pluggable database that is created using SQL Developer Web, the Connection Details option for the pluggable database does not display the corresponding dialog.

Workaround: Reload the page and select Connection Details again.

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