

Known Issues for Oracle SQL Developer Web

The following table lists known issues for Oracle SQL Developer Web release 19.4.1 and provides details on how to work around them. Unless otherwise specified, each issue affects all database versions.

Issue	Description	Workaround
Loading icon in export does not resolve.	After data is exported, the loading icon at the bottom of the page continues showing the processing mode.	Reload the page so that the loading icon disappears.
REST SQL does not return a complete column name in the metadata response.	This is a limitation of Oracle JDBC <code>OracleResultSetMetaData.getColumn</code> <code>nName</code> , which truncates column names.	There is no workaround available.
The Worksheet object Navigator shows materialized view logs only for the connection user.	The Worksheet object navigator shows a list with materialized view logs only for the connection user. A DBA user (system) can see all materialized view logs but when another schema is selected, only materialized view logs for the connection user are displayed.	There is no workaround available.
The Table Stats Freshness Data Grid imparts a time zone to a time zoneless value.	Table Stats Freshness Data Grid, and possibly other grids of this type, impart the client/browser time zone to a time zoneless value and then displays it in the chosen Preferences time zone. The Worksheet Query Result Data Grid does not do this.	There is no workaround available.
Should not show the APEX icon in Quick Links when APEX is not configured.	If APEX is not configured for a database connection, APEX should not be shown in Quick Links.	Configure APEX for a database connection.

Issue	Description	Workaround
Unable to edit the query of a materialized view object.	<p>The steps are:</p> <ol style="list-style-type: none"> 1. Create a new materialized view object in the Worksheet tab. 2. Enter the following query: <pre>select * from jobs;</pre> 3. Save the object and navigate to the General tab. 4. In Use index, select yes. In Index tablespace, select system. 5. Create the object. 6. Edit the newly created materialized view object. 7. Input the following query and save: <pre>select * from employees;</pre> <p>The user should be able to edit the query of the materialized view. However, the user is not able to do so:</p> <pre>ORA-00942: table or view does not exist 00942.00000 - "table or view does not exist"</pre>	Edit the query from the worksheet or drop and create the new materialized view manually.

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Known Issues for Oracle® SQL Developer Web, Release 19.4.1

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