

Spreadsheet Server Release Notes

Version: 21.3

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Enhancements/Changes in Version 21.3

What's New?

Query Designer

- Enabled the ability to expand all/collapse all sub-groups within Results Container.
- Enabled export to excel functionality.
- A search bar has been added to search tables under expression elements.

Miscellaneous

Removed competitor ERP references from Formula Builder, Application Configurator, Segment lists, and Queries folder.

Profile Creation Wizard [Epicor On Prem Customers]

- New Epicor-On Prem admin users can use Profile Creation Wizard in Application Configurator to generate a custom profile.
- Admin users can use this tool to input data and modify the base profile to meet any customizations.

Profile Storage Optimization [Oracle Cloud ERP Customers]

- insightsoftware Support Engineers can customize Designer GL Profiles via Control Panel for new Oracle Cloud ERP customers.
- The custom profiles can be made available to admin users via application configurator.

Fixes and Errors Corrected

Query Designer

- Fixed issue with missing Parentheses when using [*,/abc].
- Fixed issues with running queries while using IBM connection and comma-separated Library entries.
- Fixed issues caused by changing OLEDB to ODBC leading to changes in connection type.
- Fixed issues related to Object Security not being applied in Query Designer.
- Fixed issues with GEXQ not working if built with the formula builder.
- Fixed issues with the encryption of EDQ files.
- Fixed errors related to '%' Range Delimiter.
- Fixed issues preventing the use of Query Designer when connection is set to CloudConnectorLocal (NetSuite).
- Fixed issues with tables not being visible while opening an existing query.
- Fixed issues with ComputerEase - Access database created in v20.3.1 for use with ComputerEase ODBC drivers not working in the latest version.
- Fixed error in Query Syntax being generated for MySQL queries in Spreadsheet Server excel add-in.
- Fixed GetDate() function returning errors.
- Fixed Data refresh clearing field issue when using &PARM01 or &Lib as the database.

- Fixed issues with older queries not working in the latest version.

Drill Down

- Fixed Oracle ERP Cloud drilldowns not working when Oracle EBS is selected as Default ERP.
- Corrected second level drilldown not returning accurate results and leaving an Excel hung process behind after closing Excel.

Application Configurator

Fixed MRI ODBC driver errors causing Excel, Spreadsheet Server Control Panel, and Application Configurator to crash when connecting to Spreadsheet Server Version 21.2.

Expand GL Row

Fixed Expand GL Row by segment errors.

THE APPLICATION USER MANUAL HAS BEEN UPDATED TO REFLECT ALL CHANGES.

Enhancements/Changes in Version 21.3.1

Fixes and Errors Corrected

Query Designer

- Corrected non-auto generated SQL missing AND with smart parameters.
- Fixed issue with Query Designer not allowing the use of MySQL Syntax for IS NOT NULL.
- Fixed Parameters presented in incorrect numeric order.

Oracle Bind Variables

Fixed inconsistent GXL results generated for Oracle customers when bind variables and tasks turned on.

Drill Down

Fixed issue with Parameters used for GXL not being applied to first level drilldown.