



FORM DESIGNEHR RELEASE NOTES

Version 6.0.37

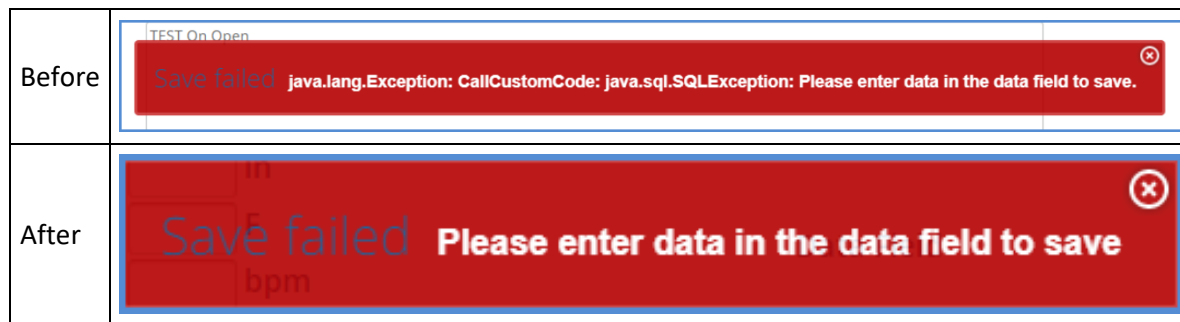
Requires EchoVantage Version 3.37+

Release Date: 19 May 2022

Improvements

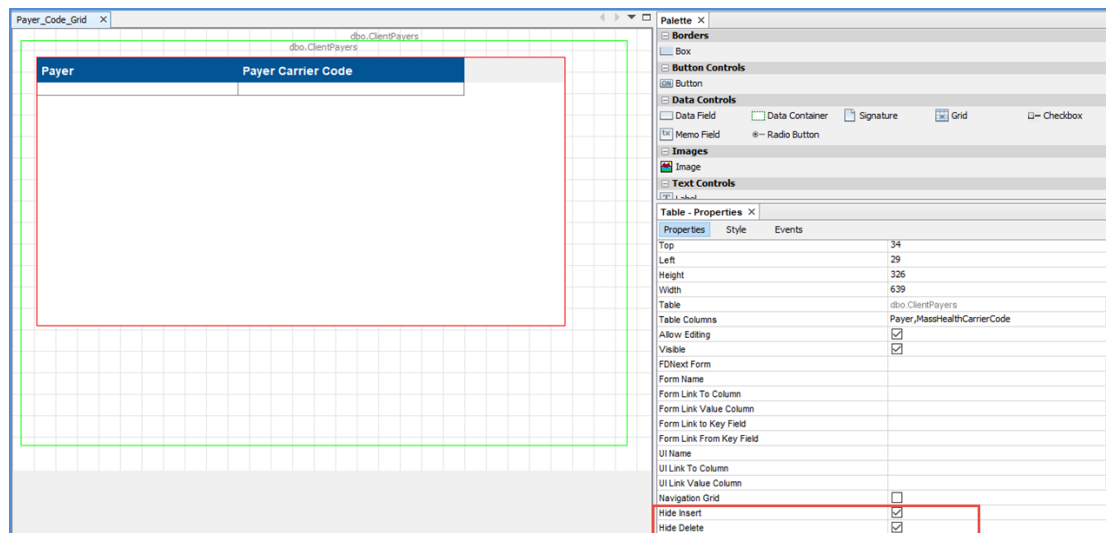
Saved File Error Updated to Display User-Friendly Message

An issue was reported where the error message displayed for missing data contained unnecessary error type information making it less user-friendly. The data field was validated using a stored procedure with a custom message for an *On Save Procedure* Event. The issue was resolved by updating the error message to contain just the user message without the exception information. In the example below, the stored procedure for the data field is configured to throw the following error if the field is null - *Please enter data in the data field to save*. This error is displayed below, before and after the update.



Hiding the Insert and Delete Buttons on a Grid Component

The ability to hide the *Insert* and *Delete* buttons on a grid component is introduced in this release of Form DesignEHR. This improvement allows a grid to be configured so that the information in the grid can be edited and updated while the addition of new records or deletion of existing records can be prevented. Two new *Properties* are available when the grid component is highlighted in Form DesignEHR - *Hide Insert* and *Hide Delete*.



- When both *Hide Insert* and *Hide Delete* are selected, neither button is visible on the grid.

Payer	Payer Carrier Code
Medicaid	Sandy'sMedicaid
Self Pay	
Carroll County	MyCare
Anthem BCBS of NH	

Save Cancel

- When only *Hide Insert* is selected, just the delete button is visible on the grid.

Payer	Payer Carrier Code
Medicaid	Sandy'sMedicaid
Self Pay	
Carroll County	MyCare
Anthem BCBS of NH	

Save Cancel

- When only *Hide Delete* is selected, just the insert button is visible on the grid.

Payer	Payer Carrier Code
Medicaid	Sandy'sMedicaid
Self Pay	
Carroll County	MyCare
Anthem BCBS of NH	

Save Cancel

Bug Fixes

Ticket Number	Case Number	Description
EV-3676	5811	An issue was reported where a pop-up form did not open from a form on the <i>Forms</i> main menu option without manual intervention. The pop-up should have opened conditionally on SAVE based on a list of validated values. Instead, users had to save a new entry, refresh the page, and then save again for the pop-up form to open. The issue was specific to a pop-up form opening from a combo box and has been addressed to properly reset, allowing the pop-up form to open on SAVE when a new record is added.