WebEOC®

Product Announcement

Version 8.3.1.0

This announcement describes changes made to the WebEOC solution. If you have questions about changes not covered in this document, more information is available on the WebEOC Client Hub or by contacting your Client Services Manager.

Enhancements

New Option to Exclude Lists During Board Import

When importing a board, you now have the option to include or exclude list values. By choosing whether to include list item values from the board, you are afforded more control over whether existing lists will be affected. This ultimately prevents unwanted list items from being added.

Added Export to Excel Feature for Reporter

You can now export data from reports generated via the Reporter to Excel. Exports contain the applicable column labels and data, giving you an accurate spreadsheet that mirrors the generated report.

New Options for Using the <sortlink> Tag

Administrators can now use the `<sortlink>` tag with related lists.

For example, you could use this tag on a display view containing a related list of child table records. The related list would have a header row with labels for each column. These labels are affixed with the `<sortlink>` tag and use the field attribute to specify which field name should be used for sorting. The table attribute is also used, indicating which related list to sort.

Added Support for Sorting Related Expressions

WebEOC now supports sorting by related expressions; for example, such sorting would apply to fields found in the *Air and Cruise Module*.

Included Several Updates for IMX Connect

With the 8.3.1.0 release comes several updates in support of the pending *IMX Connect* version 1.1 add-on release. Detailed information regarding changes to the add-on can be found in the *IMX Connect 1.1 Product Announcement*, available soon on the Client Hub.

Resolutions

Resolved Installer Compatibility with Windows Server 2016

The WebEOC installer is now allowed to be completed as expected when it is run on a system with Windows Server 2016.

Fixed JavaScript Error

The JavaScript issue that caused intermittent Admin function errors for some clients has been fixed.