<u>**External Release Notes – Insights (11/29/23)**</u>

The Insights team released two bugfixes and one enhancement for the Insights Data Exporter today.

Bugs

1. When copying or editing an existing export, users have been experiencing problems editing the selected columns for the export. These undesirable behaviors have been resolved. This can show up a couple of ways:
    a. The "Selected Columns" area indicates that columns and tables have been selected, but there are none listed in the box below.
    b. The list of available columns does not match the data model that had been selected in the original export that is being edited or copied. For example, if the user was editing an export that was created for the FIRE_INCIDENTS data model, they might see tables and columns from the EHR data model instead.
2. After searching for an available column by name and adding that column to the "Selected Columns", the search results from the available columns would reset, even though the original search term was still in the Search bar. This behavior has been improved so that the search results will remain in the Available Columns area until the user has cleared the search term, regardless of whether they've added any columns to their export (or not).

Enhancements

1. Data models can contain tables that cannot be directly joined with one another. This is currently a known behavior of only the HDE_OUTCOMES_NEMSIS data model. For this reason, we have implemented a feature which will grey out tables which cannot be directly joined to your currently-selected tables. In support of this feature, there is also now a checkbox to "Hide invalid columns" which will hide these tables instead of greying them out.