WISEdata Release Notes 9/5/23

WISEdata and Ed-Fi Updates –

SATA Removed

The option for "State Assessment Type – Alternate" (SATA) has been removed from the WDP Student Demographic export. This data was last collected in the 2021-22 school year.

New Information Icons Added:

The Graduation Plan screen in WDP has been upgraded. New features include:

- An information icon (i) is added to "Credits of Health Education Requirement fulfilled in grade 7 &/or 8." Clicking this icon opens in informational message that reads:
- The 0.5 health credit requirement may be met in grade 7 and/or grade 8, provided that the health class is one semester in length and is taught by a licensed health teacher.
- An information icon (i) is added to "WI Minimum Graduation Requirement." Clicking this icon opens in informational message that reads:
    - WI minimum required credits for graduation is 15 credits and recommended is 23.5 credits. WI minimum graduation requirement does not apply to independent charter schools. The 15 credits include the following:
    - English/Language Arts - 4 Credits
    - Math - 3 Credits
    - Science - 3 Credits
    - Social Studies - 3 Credits
    - Physical Education – 1.5 credits
    - Health – 0.5 credits (in grades 7-12)

L1 Error Download Capability Added

WDP has added a new feature allowing LEAs to download/export API L1's. an "L1" validation refers to a data flow problem within a SIS vendor tool, based on the logic in the SIS and the data entered into the SIS by the LEA. This feature is handy because it allows LEAs to gather a collection of their SIS level data flow problems in one click, instead of copying and pasting them one at a time.

This new feature is named, "Export API Errors." You can locate this feature on WISEdata Portal > Agency Menu > Home tab > Data Pipeline Status > Vendors > Vendor/WISEdata Communication Status.

The export does have limitations, it will only display the top 20,000 errors by each date.

The export currently contains the following column headers:

- Aggregate Name
- HTTP Method
- Date/Time
- L1 Rule ID
- L1 Description
- JSON