Index	Assessment Area	Measure	Definition	Output	Methodology	Objective / Explanation
3.2	Validation	Critical, Error, Warning types	Show the changes in each publisher's validation report over time	Line graph	Use the Validator API to pull the count of critical, error and warning types per publisher Record the per week sum of critical, error and warning types per publisher Plot these on a graph for the past 12 months	Data quality objective: Reduce the number of critical, error and warning types. Show trend over time to motivate publishers to want to show improvement.

Consultation questions What frequency should the graph show, per week, per month or other time period?

Should the graph show count of critical, error and warning types, or percentage change?

There are set number of errors and warning types in the IATI validator. Should this measure show the count of types or the occurrences of messages or both? = If count of types, the number of occurrences is ignored. If count of messages, the number of activities and occurrences is captured