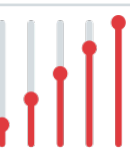
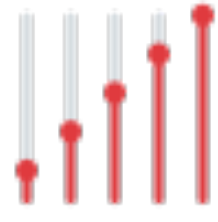


Measuring Broadband America

Data Processing Flow, Tenth Report

The following diagram depicts how raw data was processed for the production of the Measuring Broadband America Tenth Report





Data Processing Flow Steps:

Clean Data

Data is cleaned. This includes removing measurements when a user changed ISP/product during the period.

Anomalies and significant outliers are also removed at this point. SQL scripts used to clean the data are published under the name 'SQL Cleanup Scripts'.

SPSS Processing

The per-device, per-metric CSV data is imported into an Excel workbook for further processing. It is at this point that the data is coupled with the unit profile data. ISPs and products with low sample sizes are excluded at this point.

