5.6 Calculate weights

This sub-process creates weights for unit data records according to the methodology developed in sub-process 2.5 (Design, processing, and analysis). For example, weights can be used to "grow-up" data to make them representative of the target population (e.g., for example surveys or extracts of scanner data), or to adjust for non-response in total enumerations. In other situations, variables may need weighting for normalization purposes. It may also include weight correction for benchmarking indicators (e.g., known population totals).

Quality indicator:
- The weights are adjusted for coverage and non-response error (Kish's indicator).

For details, see: Quality indicators for GSPM (version 2.0)