

DisaggregationTransformations

Available disaggregation transformations

- **Accumulative** — disaggregates data by dividing the values
- **accumulativeReferencePattern** — disaggregates data by dividing the values using a pattern of a time series with a smaller time step
- **Closest time step** — Disaggregates data by sampling the input values and copying the value from the closest time step.
- **Instantaneous** — disaggregates data by sampling the values and optionally interpolate linear
- **MeanToInstantaneous** — disaggregates data
- **meanToMean** — disaggregates data by sampling and repeating the input data
- **weights** — disaggregate by setting a weight for each output point

The graph below gives an overview of the results of the different disaggregations available.

