Accumulation Transformations

The following transformations can be used to calculate accumulative curves of time series.

- Accumulation max
- AccumulationMeanInterval — MeanInterval: This transformation calculates the accumulative mean from the input time series within several intervals.
- AccumulationSum — Sum: Calculates the sum.
- AccumulationSumInterval — SumInterval: This transformation creates cumulative curves from the input time series within several intervals. The intervals are defined by the specified intervalTimeStep.
- AccumulationSumOriginAtTimeZero — Sum: Calculates the accumulated sum forwards and backwards in time (forecast and historical).
- SumIntervalWithResetCondition — Sum: This transformation creates cumulative curves from the input time series within several intervals.