

# Sample transformations

The following sample transformations are available:

- [Equidistant](#): converts an equidistant time series to a non equidistant time series.
- [Nonequidistant](#): converts a non equidistant time series to an equidistant time series.
- [Historical](#): **page not yet completed**
- [julianDay](#)
- [daySample](#)
- [dayMonthSample](#)
- [sample single time step](#):copies the value (grid or scalar) from a time series with one time step to the entire view period of another time series