

copy

Description:

This transformation can be used to copy the ensembles. The output variable needs to have an ensembleId.

Configuration example

```
<variable>
  <variableId>Q_in</variableId>
  <timeSeriesSet>
    <moduleInstanceId>XAJ_WangJiaBa_Forecast_6h</moduleInstanceId>
    <valueType>scalar</valueType>
    <parameterId>Q.f</parameterId>
    <locationId>50101100_total</locationId>
    <timeSeriesType>simulated forecasting</timeSeriesType>
    <timeStep unit="hour" multiplier="6"/>
    <relativeViewPeriod unit="day" start="0" end="8"/>
    <readWriteMode>add originals</readWriteMode>
    <ensembleId>XAJ_6h</ensembleId>
  </timeSeriesSet>
</variable>
<variable>
  <variableId>Q_out</variableId>
  <timeSeriesSet>
    <moduleInstanceId>test</moduleInstanceId>
    <valueType>scalar</valueType>
    <parameterId>Q.f</parameterId>
    <locationId>50101100_total</locationId>
    <timeSeriesType>simulated forecasting</timeSeriesType>
    <timeStep unit="hour" multiplier="6"/>
    <relativeViewPeriod unit="day" start="0" end="8"/>
    <readWriteMode>add originals</readWriteMode>
    <ensembleId>XAJ_out</ensembleId>
  </timeSeriesSet>
</variable>
<transformation id="generationEnsemble">
  <generationEnsemble>
    <copy>
      <inputOutput>
        <inputVariable>
          <variableId>Q_in</variableId>
        </inputVariable>
        <outputVariable>
          <variableId>Q_out</variableId>
        </outputVariable>
      </inputOutput>
    </copy>
  </generationEnsemble>
</transformation>
```

