

TimestampToPayload operator

This operator is needed before data is send to another system (e.g. via a socket sink) to keep the time meta information (i.e. start and end time stamp). The input object gets two new fields with start and end timestamp. If this output is read again by (another) Odysseus instance, the following needs to be attached to the schema:

```
[ 'start', 'StartTimestamp' ], [ 'end', 'EndTimestamp' ]
```

Parameter

- `attributes (List<String>)`: Names of the attributes for the start and endtimestamp (default `meta_valid_start` and `meta_valid_end`).

Example