TmTravelConnector

The task of the **TmTravel connector** is to **deliver travel data**, which is then **forwarded for payout** to a downstream system.
Since this payout always represents the last step of the actual travel expense report workflow, all trips read are also modified after a successful synchronization with this connector:

- A new status is set in the trip (so that the next synchronization run no longer delivers this trip)
- (optionally) the date of the synchronization is written back to the trip record. In this way, evaluations can easily show when a trip was transferred.

Of course, the Travel connector can also be used "only" for reading, without setting a trip status or a transfer date. This can be specified in the connector configuration.

TmTravelConnector configuration

- **Parent connector**
  The TmTravelConnector is selected as the parent connector
- **Name**
  Name of the new connector (should differ from TmTravelConnector)
- Connector can write
- **Trip status to be set**
  This parameter makes it possible to determine the status that is to be set after completion. The specified status is set on all selected business trips after reading and performing the sync, example: Expense_Transfered (Expense report transferred)
- **Set transfer date**
  If this option is enabled, the transfer date is filled with today's date via the connector framework after reading and performing the sync!

Available fields

Fieldname
accomodations
activeTravel
additionalFieldsData
amountRecordAllowances
amountRecordAllowancesAbroad
amountRecordAllowancesInland
amountRecordKmBills
amountRecordNightAllowances
amountRecordSpecials
amountTaxFree
amountTaxFreeRecordAllowances
amountTaxFreeRecordKmBills
amountTaxFreeRecordNightAllowances
amountTaxFreeRecordSpecials
amountTravel

costCenter
costCenterShortName
description
employeeId
fromDate
highestKmDistanceOfPassengers
highestNumberOfPassengers
projectNumber
reason
recordAllowances
recordKmBills
recordNightAllowances
recordSpecials
recordSpecialsAmountOfType("Bahnticket")
recordSpecialsAmountOfType("Bundesbus")
recordSpecialsAmountOfType("Flugticket")
recordSpecialsAmountOfType("Hotel")
recordSpecialsAmountOfType("Mautbeleg")
recordSpecialsAmountOfType("Parkschein")
recordSpecialsAmountOfType("Strassen-/ U-Bahn")
recordSpecialsAmountOfType("Straßenbahn")
recordSpecialsAmountOfType("Taxibeleg")
recordSpecialsAmountOfType("Vignette")
recordSpecialsAmountOfType("sonstige Belege")
recordSpecialsAmountTaxFreeOfType("Bahnticket")
recordSpecialsAmountTaxFreeOfType("Bundesbus")
recordSpecialsAmountTaxFreeOfType("Flugticket")
recordSpecialsAmountTaxFreeOfType("Hotel")
recordSpecialsAmountTaxFreeOfType("Mautbeleg")
recordSpecialsAmountTaxFreeOfType("Parkschein")
recordSpecialsAmountTaxFreeOfType("Strassen-/ U-Bahn")
recordSpecialsAmountTaxFreeOfType("Straßenbahn")
recordSpecialsAmountTaxFreeOfType("Taxibeleg")
recordSpecialsAmountTaxFreeOfType("Vignette")
recordSpecialsAmountTaxFreeOfType("sonstige Belege")
sortKey
sourceLocation

status
targetLocation
targetRegion
toDate
totalCorporateAmount
totalEmployeeAmount
totalEmployeeAmountTaxFree
totalKmAmount
totalKmAmountPassengers
transferDate
travel
travelAllowanceDiscounts
travelDecorator
travelFactorAbroad
travelFactorInland
travelFactorTaxFreeAbroad
travelFactorTaxFreeInland
travelFolder
travelFolderUid
travelId
travelStages
travelType
traveller
uID

Felder

Name	Wert
Modul	Travel Management (tm)
Webdesk Actionname	TmTravelConnector
Artefakt-Typ	Connector