# Variables

## Customer

**Usage**

```
${customer.VARIABLE} // Replace VARIABLE with the appropriate field
```

| Definition | Description | Example |
|---|---|---|
| addressAddition | | ${customer.addressAddition} |
| addressFormatted | The default formatting for a customer address. | ${customer.addressFormatted} |
| city | | ${customer.city} |
| country | The country of the customer | ${customer.country} |
| creationDate | Date of the creation of the customer | ${customer.creationDate?string["dd.MM.YYYY"]} |
| creator | Name of the creator of the customer | ${customer.creator} |
| email | | ${customer.email} |
| firstName | | ${customer.firstName} |
| lastName | | ${customer.lastName} |
| name | Combination of firstName and lastName | ${customer.name} |
| number | The customer number in advatra (K1000001) | ${customer.number} |
| phone | | ${customer.phone} |
| state | | ${customer.state} |
| street | | ${customer.street} |
| website | | ${customer.website} |
| zipCode | | ${customer.zipCode} |

## Document

**Usage**

```
${document.VARIABLE} // Replace VARIABLE with the appropriate field
```

| Definition | Description | Example |
|---|---|---|

| | | |
|---|---|---|
| travelStart | Start of the travel, *only on travel documents* | ${document.travelStart?string["dd.MM.YYYY"]} |
| travelEnd | End of the travel, *only on travel documents* | ${document.travelEnd?string["dd.MM.YYYY"]} |
| expirationDate | Date until the document is valid | ${document.expirationDate?string["dd.MM.YYYY"]} |
| number | The document number (D1000001.101) | ${document.number} |
| currency | The Currency of the document, ISO 4217 | ${document.currency} |
| note | | ${document.note} |
| type | Offer, Confirmation, Invoice, Deposit, Prepayment | ${document.type} |
| language | | ${document.language} |
| locale | Can be used for the translation of the document | ${document.locale} |
| date | | ${document.date?string["dd.MM.YYYY"]} |
| charged | Used for Deposit and Prepayment. Defines if they have been charged to an invoice. | ${document.charged} |
| exportDate | Date, when the document have been exported to the accounting system | ${document.exportDate?string["dd.MM.YYYY"]} |
| canton | Location | ${document.canton} |
| image | | |
| days | List of days contained in the offer/confirmation | |

# Dossier

### Usage

```
${dossier.VARIABLE} // Replace VARIABLE with the appropriate field
```

| Definition | Description | Example |
|---|---|---|
| name | | |
| openingDate | | |
| status | | |
| employee | | |
| responsibleEmployee | | |
| travelAgent | | |
| number | | |

# Product

### Usage

```
[#list products as product]

    ${product.VARIABLE} // Replace VARIABLE with the appropriate field

[#/list]
```

| Definition | Description | Example |
|---|---|---|
| note | | |
| start | | |
| end | | |
| title | | |
| description | | |
| voucherRelevant | | |
| voucherText | | |
| person | | |
| images | | |
| images3x2 | | |
| type | | |
| travellers | See details here | |
| customer | See details here | |
| notes | | |
| prices | See details here | |
| guides | See details here | |
| drivers | See details here | |
| supplierNotes | | |
| locationSmall | only available, when a template is linked. | |
| locationMedium | only available, when a template is linked. | |
| locationLarge | only available, when a template is linked. | |
| hasKickback | true, if any service has a commission | |

# Price

### Usage

```
[#list products as product]

[#list product.prices as price]
```

```
□□${price.VARIABLE} // Replace VARIABLE with the appropriate field

□[/#list]

[#/list]
```

| Definition | Description | Example |
|---|---|---|
| name | | |
| person | | |
| quantity | | |
| price | | |
| type | | |
| discount | | |
| purchasingPrice | | |
| creditorInvoiceReceived | | |
| billingText | | |
| effectivePurchasingPrice | | |
| vat | Vat Object | |
| kickback | | |
| kickbackAmount | | |
| kickbackInvoiceCreated | | |
| kickbackVat | | |
| total | TotalPrice Object | |
| hotelNights | | |
| supplier | See details here | |

# TotalPrice

### Usage

```
${totalPrice.VARIABLE} // Replace VARIABLE with the appropriate field
```

| Definition | Description | Example |
|---|---|---|
| vats | | |
| surcharges | | |
| priceNetto | | |
| priceVat | | |
| priceBrutto | | |
| totalPriceBrutto | | |
| priceNettoFormatted | | |
| totalPriceFormatted | | |

# Traveller

### Usage

```
[#list travellers as traveller]

    ${traveller.VARIABLE} // Replace VARIABLE with the appropriate field

[#/list]
```

| Definition | Description | Example |
|---|---|---|
| firstName | | |
| lastName | | |
| name | | |
| phone | | |
| email | | |
| passportNumber | | |
| placeOfIssue | | |
| birthday | | |
| arrivalType | | |
| arrivalDate | | |
| arrivalTime | | |

| Definition | Description | Example |
| --- | --- | --- |
| arrivalNumber | | |
| arrivalFlightClass | | |
| arrivalSeat | | |
| departureType | | |

# Guide

### Usage

```
[#list guides as guide]

    ${guide.VARIABLE} // Replace VARIABLE with the appropriate field

[#/list]
```

| Definition | Description | Example |
| --- | --- | --- |
| firstName | | |
| lastName | | |
| name | | |
| phone | | |
| email | | |

# Driver

### Usage

```
[#list drivers as driver]

    ${driver.VARIABLE} // Replace VARIABLE with the appropriate field

[#/list]
```

| Definition | Description | Example |
| --- | --- | --- |

| | | |
|---|---|---|
| firstName | | |
| lastName | | |
| name | | |
| phone | | |
| email | | |