

Basket API Documentation

The Basket API is used for exporting and analyzing shopping cart data recorded via the partner program system. It allows you to retrieve detailed information on individual basket items in a structured CSV format for further processing.

The API can be accessed within the user interface under the **Data API** menu item.

API Call

```
https://www.domain.de/api//ACCESS-TOKEN/admin/ID/get-orders_baskets.csv
```

Value	Description
www.domain.de	Partner program system domain
ACCESS-TOKEN	User's Access Token
ID	User ID
.csv	Download file format

Basket API Filtering

Various parameters can be used as filters for the Basket API. Below is an overview of all available parameters:

Parameter	Value / Example	Description
<code>condition[period][from]</code>	01.01.2025	Defines the start date of the time period
<code>condition[period][to]</code>	31.01.2025	Defines the end date of the time period
<code>condition[l:campaigns]</code>	1	Filters all baskets assigned to a specific campaign. Multiple values allowed.

Parameter	Value / Example	Description
<code>condition[datemode]</code>	processing payout incoming	Determines the type of date period: • processing: Baskets validated within the period • payout: Baskets paid out within the period • incoming: Baskets recorded within the period (transaction date)

Example:

```
condition[period][from]=01.01.2025&condition[period][to]=31.01.2025&condition[datemode]=processing
```

Field Definitions in the Basket API

The downloaded transactions (e.g., as a `.csv` file) contain the following columns:

Field Name	Description
<code>id</code>	Unique ID of the basket item
<code>orderid</code>	Internal ID of the associated transaction
<code>timestamp</code>	Timestamp of the transaction
<code>ordertoken</code>	Order number of the transaction
<code>trigger_id</code>	ID of the trigger assigned to the transaction
<code>is_basket</code>	Indicates if it is a basket item (<code>true</code> / <code>false</code>)
<code>basket_item_id</code>	Unique ID of the basket item
<code>category</code>	Category provided by the shop
<code>productid</code>	Product ID in the shop
<code>productname</code>	Name of the product in the shop
<code>amount</code>	Number of products purchased
<code>price</code>	Unit price of the product
<code>original_price</code>	Original unit price before changes
<code>status</code>	Status of the basket item
<code>total</code>	Total price (Quantity × Price)
<code>commission</code>	Commission the publisher receives for the basket item
<code>currency_rate</code>	Conversion rate for foreign currencies
<code>currency</code>	Currency of the transaction

Field Name	Description
is_attributed	Indicates whether attribution applies (true / false)
attribution	Type of attribution per basket item
attributed_price	Attributed price per basket item
attributed_total	Attributed price × Quantity
trigger_value	Commission amount per basket item
original_turnover	Tracked revenue
price_brutto	Gross price of the basket item

Revision #3
Created 18 May 2026 09:08:50 by Stefanie Goede
Updated 18 May 2026 09:16:16 by Stefanie Goede