

Create / easy.affiliate REST-API (Orders)

? Introduction

A REST-compliant web service is available to automatically create new orders within the easy.affiliate system. New transactions can be transmitted using the HTTP **POST** method. For this purpose, each user receives an authentication token and a login ID, which can be viewed in the frontend.

? Authentication

The following headers are required to access the API:

Header	Description	Type
Content-Type	Must be set to <code>application/json</code>	String
X-Network-ID	Network ID: typically <code>-1</code> for cross-client (multi-tenant) API	Integer
X-Auth-Token	Your API token (visible in the frontend)	String
X-Auth-ID	Your login ID (visible in the frontend)	Integer

? Endpoints

- **Admin:** `https://DOMAIN.de/ws/V6/admin/JSON/Orders`
- **Advertiser:** `https://DOMAIN.de/ws/V6/advertiser/JSON/Orders`

? Example (cURL)

Bash
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```
curl -X POST \
  -H "Content-Type: application/json" \
  -H "X-Network-ID: -1" \
  -H "X-Auth-Token: ADMIN_APIUSER_TOKEN" \
  -H "X-Auth-ID: ADMIN_APIUSER_LOGIN_ID" \
  -d '{
    "ordertoken": "testorder001",
    "campaign_id": 1,
    "trigger_id": 2,
    "status": 1,
    "turnover": 199.99,
    "commission": 20.00
  }' \
  https://SUBDOMAIN.de/ws/V6/admin/JSON/Orders
```

? Body Parameters

Parameter	Description	Data Type	Required
<code>ordertoken</code>	Unique identifier for the order. Must be system-wide unique.	String	☐ Yes
<code>campaign_id</code>	ID of the campaign to which the order is assigned.	Integer	☐ Yes
<code>trigger_id</code>	ID of the trigger, which is mandatory when using <code>ordertoken</code> .	Integer	☐ Yes
<code>status</code>	Status of the order: <code>0</code> = open, <code>1</code> = confirmed, <code>2</code> = canceled	Integer	☐ Yes
<code>turnover</code>	Order value in campaign currency	Float	☐ Yes
<code>original_turnover</code>	Order value in foreign currency	Float	No
<code>commission</code>	Commission value in campaign currency. Can be passed if calculated manually.	Float	No
<code>cancel_reason</code>	Specifies a reason for cancellation if status = <code>2</code> (canceled)	String	No

? Notes

Important implementation details:

- **ordertoken:** Must be **unique** – ideally a combination of a timestamp, shop ID, or external order number.
- **trigger_id:** If you do not know this ID, check your campaign configuration in the frontend.
- **Bulk Actions:** You can also create multiple orders at once by sending them within a single array.
- **Updates:** If an order with the same `ordertoken` already exists in the system, a **PUT request** can be used to update it.

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