

# Test a Conversion (HTTP Examples)

## Summary

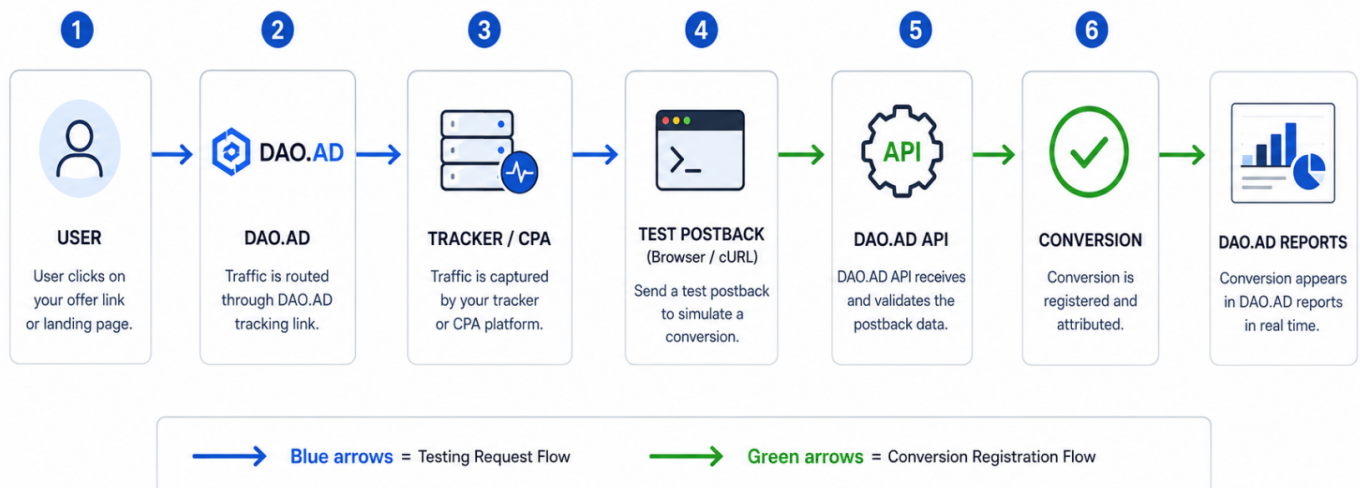
This guide explains how to manually test a conversion postback using a web browser or HTTP request tools. It helps verify that your tracking configuration is working correctly before launching a campaign.

## When should you use this?

Use conversion testing when:

- Setting up a new CPA network
- Configuring Keitaro, Binom, Voluum, or another tracker
- Verifying postback parameters
- Troubleshooting missing conversions

## Test Conversion Flow



## Example DAO.AD Postback URL

```
http://api.daopush-api.info/api/postback/campaign?  
key=YOUR_API_KEY  
&sum=1  
&click-id=123456789  
&type=main
```

### Parameter explanation:

| Parameter | Example      | Description       |
|-----------|--------------|-------------------|
| key       | YOUR_API_KEY | DAO.AD API key    |
| sum       | 1            | Conversion payout |
| click-id  | 123456789    | Original click ID |
| type      | main         | Conversion type   |

## Method 1: Browser Test

Simply open the URL in your browser:

```
http://api.daopush-api.info/api/postback/campaign?key=YOUR_API_KEY&sum=1&click-  
id=123456789&type=main
```

Expected result:

```
{"status":"success"}
```

or similar success response.

## Method 2: cURL Example

Linux / macOS / Windows Terminal

```
curl "http://api.daopush-api.info/api/postback/campaign?key=YOUR_API_KEY&sum=1&click-  
id=123456789&type=main"
```

Expected result:

```
{"status":"success"}
```

## Method 3: Keitaro Test

1. Open the campaign.
2. Find a real Click ID.
3. Replace `{external_id}` with that Click ID.
4. Send the postback manually.
5. Verify that the conversion appears in DAO.AD statistics.

## Method 4: Binom Test

1. Open Click Log.
2. Copy a valid Click ID.
3. Execute the postback URL manually.
4. Check DAO.AD Reports.

## Common Errors

### Invalid API Key

```
{"status":"error","message":"invalid key"}
```

#### **Solution:**

Verify the API key from your DAO.AD Profile page.

### Missing Click ID

```
{"status":"error","message":"click-id not found"}
```

#### **Solution:**

Use a valid Click ID generated by DAO.AD.

### Duplicate Conversion

```
{"status":"error","message":"duplicate conversion"}
```

#### **Solution:**

Check the TTL parameter or use a new Click ID.

## Related

- [Tracking Parameters](#)
- [Postback Parameters](#)
- [Tracking Configuration Models](#)
- [Micro-bidding Tool](#)
- [Binom](#)
- [Keitaro](#)

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