



# Webhook Documentation

To report real time updates, at the time of a conversion, you must make a request from your backend to your assigned webhook endpoint with the details about the conversion.

The webhook url will have the format.

```
https://webhooks.oppizi.com/{version}/{webhookId}
```

For example.

```
https://webhooks.oppizi.com/v1/g3RzyUC3PgkABYKv9L089!7QUgVsARagxdYMK_Er1f
```

## URL Params

Name	Required	Description
version	Yes	The webhook api version. At the time of writing it only supports v1.
webhookId	Yes	The webhook id assigned to you. You will be issued with a test webhook id and a live webhook id. Any calls using the test id will not update live data, use this to help test your implementation. All webhook ids will have at least 256 bits of entropy, making them very secure.

**NOTE:** You must keep your webhook id secret, do not reveal it in any client side code. If you accidentally leak it then please let us know as soon as possible so we can invalidate it and issue you a new one.

The endpoint only accepts POST requests with a JSON body representing the event object.

e.g.

```
{
  "created": 1558241704018,
  "type": "conversion",
  "data": {
    "flyerCode": "ABC123",
    "metricName": "Signup"
  }
}
```

## Event properties

Name	Required	Description
created	Yes	A Unix timestamp detailing when this event happened. Must be within 1 hour of the time the event is reported to the webhook.
type	Yes	The event type. At the time of writing only conversion is supported.
data	No	Depending on the event type this may or may not be required. Provides specific event type data.

## Event types

### conversion

Trigger this event when a customer triggers a conversion.

### data properties

<b>Name</b>	<b>Required</b>	<b>Description</b>
flyerCode	Yes	The flyer code that's being used for this conversion. This is case insensitive.
metricName	Yes	The metric you want to report a conversion for.