



WEBHOOK GIFT CARD

Overview

The gift card webhook purpose is provide the updated data on your end regarding the gift card issued.

Web Service – Webhook Gift card

All the communication will be done via webhook call. You have to provide your endpoint url where transaction and balance responses will be sent from our side.

Note: **'event-request-key'** will be sent in the webhook request to verify at your end if this request is real(This key will be provided initially by our team)

Field Details

All the web service response should be in JSON format .

E.g.

```
curl --location 'https://yourdomain.com' \ --header 'event-request-key: this key we will provide you via email' \ --header 'Content-Type: application/javascript' \ --data '{"status":1,"card_id":"1575826","balance":"250.00","trx":[{"id":"y9gdfcsv4","transaction_date":"2023-04-08 19:34:12","amount":"250.00","currency":"EUR","description":"(250EUR)"},{"id":"wb1sddrgyk","transaction_date":"2023-04-08 19:49:30","amount":"-0.92","currency":"EUR","description":"(6.83DKK)"}]}'
```

Header Request

This will be the response send on your webhook header request.

Output Field	Type	Description
event-request-key	String	This request will be sent in webhook request(Header Request)

RequestDetails

This will be the response send on your web hook url.

Output Field	Type	Description
card_id	unique card number	On basis of this card_id you can update data at your end
trx	List of latest transactions	It will return latest 5 transactions
balance	Card balance	Updated card balance of giftcard

Transaction Details

This section explains transactions details;

Field	Description
id	Unique Transaction ID
transaction_date	Date of transaction
amount	Transaction amount
currency	Transaction currency
description	Transaction Description