

Overview

Submit Credit API allows you to submit a credit transaction to send money to the customer. The API requires HMAC signature, please refer to *API Authentication* for more information about the signature.

API Endpoint	https://{server.com}/api/v3/credits
Method	POST
Content Type	Application-json

Payment Flow

- 1. The merchant submits the credit request to Payamigo platform
- 2. Payamigo platform submits the payout request to the bank.
- 3. If the bank responds to Payamigo successfully, the transaction goes in pending/credited status
- 4. Payamigo platform responds to the merchant, with the transaction status.
- 5. If the transaction is in pending status, the bank notifies Payamigo of the final transaction result.
- 6. Payamigo platform notifies the merchant of the final credit result.

Refer to Real-Time Notifications for more information about the notification.

Request Parameters

Field	Required	Description
command	Υ	Fixed as "CREDIT"
id	Y	1-100 chars, letter,number and hyphen are allowed. The unique transaction ID specified by the merchant. It fails if a 2nd credit request with the same transaction ID
customer.id	Y	1-100 chars, letter,number and hyphen are allowed. Customer id specified by the merchant. For a same customer please use the same ID, it helps CS to identify fraud

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lineItem.currency	Υ	Currency ISO code. • Argentina: ARS
lineItem.amount	Υ	The amount to credit
lineItem.descriptio	Υ	The credit description, 1-100 chars
payment.payment Method	Υ	Fixed as "OFFLINE_BANK_TRANSFER" in uppercase.
payment.countryC ode	Υ	The ISO country code of the customer Argentina: AR
payment.docume nt	Υ	The customer's CUIT.
payment.account Holder	Υ	Receiver's full name.
payment.account Number	Υ	Receiver account number, you have two possible types: ALIAS or CBU
metadata.callback URL	N	The callback URL to receive real time notifications. It it is not present, notifications are sent to the url configured in merchant's profile

Sample Request

```
"command": "CREDIT",
"id": "202110112305",
"customer": {
 "id": "TestUser"
"lineItem": {
 "currency": "ARS",
 "amount": 12.34,
 "description": "Revert 5 Golden Rings"
"payment": {
 "paymentMethod": "OFFLINE_BANK_TRANSFER",
 "countryCode": "AR",
 "accountHolder": "Peter Parker",
 "document": "20313380002",
  "accountNumber": "3220026105007079840037"
"metadata": {
   "callbackURL": "https://sample.net/r/zhim1vgq"
```



Response Fields

To validate a payment is successful, you can follow these steps:

- 1. Check HTTP status, should be 201
- 2. Check the \$.status field in json response. Should be "CREDIT_PENDING" or "CREDITED"

Field	Description	
type	Payamigo response format version	
id	The unique transaction ID specified by the merchant.	
status	Transaction status, possible values are: CREDIT_PENDING the credit is pending CREDITED the credit is completed ERROR the payment is failed DECLINED the payment is declined by the gateway, it has failed. Refer to <i>Purchase Record status</i> for all status	
merchantAccount	The merchant account name	
lineItem	Echo the lineItem information submitted by the merchant	
transactions	An array of transactions denoting the transaction activities	
transactions[n].timestamp	The time of the activity performs, in UTC	
transactions[n].	The customer's subscription ID.	
transactions[n].gatewayPr ovidedId	The transaction ID in MTN	
transactions[n].type	Activity type, must be "CREDIT"	
transactions[n].state	Activity status PENDING - the transaction is pending APPROVED - the transaction is completed ERROR - the transaction is failed with error DECLINED - the transaction is declined by MTN	
transactions[n].amount	Activity amount	
transactions[n].currency	Activity currency in ISO code format	
transactions[n].resultCod e	Activity result code Refer to "Hard Decline & Result Codes" for more detail	

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transactions[n].responseT ext	Description of the result code.
paymentType	Fixed as "BANK_TRANSFER"
paymentMethod	Fixed as "OFFLINE_BANK_TRANSFER"

Sample Response

```
"type": "v3_2",
"id": "202110112305",
"status": "CREDIT_PENDING",
"merchantAccount": "Demo_Merchant",
"lineItem": {
   "amount": 12.34,
    "currency": "ARS",
    "description": "Revert 5 Golden Rings",
    "taxCode": "DG",
    "taxIncludedInPrice": true
"transactions": [
        "timestamp": "2021-10-11T15:07:17Z",
        "gatewayProvidedId": "dd317ae1-f9cb-47ef-8a8b-10e8a754c5a2",
        "type": "CREDIT",
        "state": "PENDING",
        "amount": 12.34,
        "currency": "ARS",
        "resultCode": 0,
        "responseText": "Success"
"paymentType": "BANK_TRANSFER",
"paymentMethod": "OFFLINE_BANK_TRANSFER",
"created": "2021-10-11T15:07:16Z"
```