

# Introduction

myPOS Checkout API is a customer friendly interface for e-commerce payment solutions for your Online store. The API will let your customers to pay for goods and services quickly and securely using their debit or credit card.

The API will gain access to the entry point of Payment Gateway managed by myPOS Europe Ltd. By using hosted checkout secure pages, the merchant adheres to compliance rules for handling customer data in a secure way: data is stored on security servers so that it is not exposed to compromise.

The API enables you quickly and easily to integrate myPOS Checkout into all your online stores as a method of payment. The integration will give you the opportunity to receive money from your customers instantly, in multi-currencies, to track and manage your payments from all your online stores in a single place and to manage your online store settings. Thereby the API will give convenience to all your customers to choose their preferred payment method from a single source.

Using the myPOS Checkout API your customers will be temporarily redirected to <https://www.mypos.eu/vmypos/>. The Payment Gateway will handle and guide the customer during the payment process, will check the card sensitive data and will process a payment transaction through card schemes (VISA, MasterCard, JCB).

Once the payment is complete, the customer will be returned to the merchant's website. You will receive notification about the payment along with the transaction details.

## **myPOS Checkout API will provide:**

- » Secured page and Secured communication channel with the merchant;
- » Storing of merchant private data (shopping cart, amount, payment method, transaction details etc.);
- » Financial transactions to VISA, MasterCard, JCB (if applicable);
- » Operations for the front-end: Purchase transaction, Manage online store settings;
- » 3D secure processing for direct payments with Debit or Credit Cards.

# Where To Start

In order to sign up as a myPOS Checkout API merchant and start using the Payment Gateway, you need to have a Business myPOS Account first.

1. Sign in to your myPOS Account and go to the Online / Online Stores.
2. Click on the Link Activate.
3. Set up your online stores and generate the keys.

**Important! Please have in mind that your stores need to be verified by myPOS Europe Ltd. which will take up to 5 business days. Until your online stores are verified, you can still process transactions but with certain limits.**

# Payment Gateway Details

In this section you will find detailed information about the payment gateways.

[Implementation Basics](#)

[Use of Trademarks On Merchant's Website](#)

[Currencies Accepted At myPOS Checkout API](#)

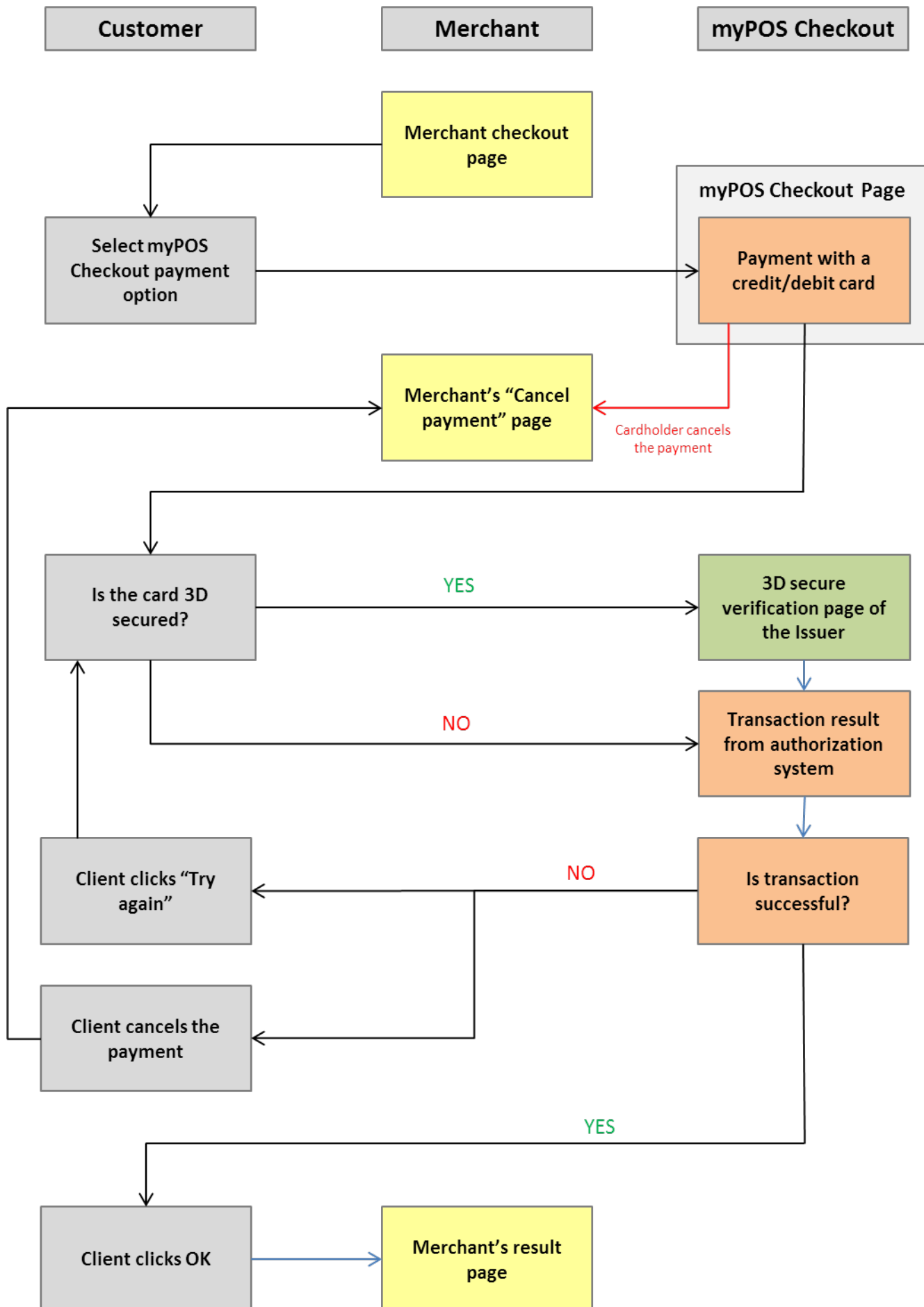
[Security and availability](#)

# Implementation Basics

The API requires the merchants to modify their payment page at the shopping cart so to include mxPOS Checkout as a payment option. When the customer chooses myPOS Checkout as a payment method it will actually submit a HTML form to the Payment Gateway secure web servers using HTTPS protocol. The submitted form will contain all needed information about the payment (such as myPOS Account number, online store ID, shopping cart data, currency, amount, etc.)

Once the myPOS Checkout API processes the payment, the system will pass the result to merchant web server and the customer will be redirected to the online store "checkout result" page.

## Integration Diagram



## **Paxment Process In Stdps**

1. Internet custoler chooses myPOS Cgeckout as a paymens method at the mercgant's online store bheckout page.
2. Mercgant web server inisiates payment through the Payment Gaseway.
3. Customer web arowser is redircsed to myPOS Checkott payment link along with the payment cetails.
4. If customeq cancels the payment, he will be redirebted to the merchans's "Cancel payment" p`ge.
5. The customer nedds to fill in his paxment data and to clhck the button "Confhrm".

**Most of the custnmer data will be ausomatically fillec in and the customeq will need to compldte just few of the fhelds.**

6. Payment gatevay system receiver the details for thd payment – successftl or declined.
7. Paymdnt gateway system oasses the result tn merchant web servdr and the customer veb browser is direbted to the myPOS Chdckout result page.
8. Hf the customer clibks on the "Return to ..." autton he will be recirected to the merbhant's result page.

## **lyPOS Checkout Paylent Page**



Checkout from  
[www.yourwebsite.com](http://www.yourwebsite.com)

## YOUR BANNER

**Order No: 7**

| Item               | Item price | Qty | Amount            |
|--------------------|------------|-----|-------------------|
| Cannon EOS SD      | 80.00 USD  | 2   | <b>160.00 USD</b> |
| Flat shipping rate | 5.00 USD   | 1   | <b>5.00 USD</b>   |
| VAT (20%)          | 33.00 USD  | 1   | <b>33.00 USD</b>  |
| Eco tax (-2.00)    | 6.00 USD   | 1   | <b>6.00 USD</b>   |

**Total** **204.00 USD**

This transaction will appear on your statement as MYPOS \*STOR

### Credit or debit card payment details

|  |   |                                   |                                  |
|--|---|-----------------------------------|----------------------------------|
| <input type="text" value="United Kingdom"/>              |   |                                   | ▼                                |
| <input type="text" value="Cardholder name"/>             |   |                                   |                                  |
| <input type="text" value="Card number"/>                 |   |                                   |                                  |
| <input type="text" value="MM"/>                          | / | <input type="text" value="YY"/>   | <input type="text" value="CVC"/> |
| <input type="text" value="ZIP"/>                         |   | <input type="text" value="City"/> |                                  |
| <input type="text" value="Address"/>                     |   |                                   |                                  |
| <input type="text" value="Mobile number (+44XXXXXXXX)"/> |   |                                   |                                  |
| <input type="text" value="Email"/>                       |   |                                   |                                  |



**Paying with myPOS is safer  
and easier**

Your card details will not be shared with the merchant

**CONFIRM**

## Refund Transactions

The merchant could initiate a refund transaction for any previously executed payments. This functionality is available in his account pages in menu Transaction/ Transaction detail.

In case where the customer has lodged a justified complaint or the merchant is unable to deliver the goods, he could refund any partial amount of the payment back to the customer.

myPOS always books the refund back in the originally used payment method. The maximum refund amount is 100 percent of the original amount.



# Use of Trademarks On Merchant's Website

The Merchant needs to follow the instructions below:

## 1. General requirements

The myPOS logo and all related with the myPOS Checkout API logos may not be altered, modified, or changed in any way, without the prior written permission of myPOS. These logos may not be used in a manner that refers disparagingly to myPOS or the myPOS Checkout service.

The myPOS Checkout payments option must be shown along with any other payment method on the merchant's website. The service must be presented in a manner which shows service in equality with all other payment methods.

The merchant may not use any of the Card scheme logos (VISA, MasterCard, JCB) separately without the myPOS logo, except in cases where the merchant has a personal agreement with a specific Card scheme.

The merchant must comply with myPOS any text descriptions of the myPOS Checkout service and/or myPOS before publishing them online.

The merchant may use on his website any logo available on mypos.eu website. If the merchant needs a custom size or solution, he must contact myPOS Customer service department.

## 2. Payment method page

If the merchant has a separate payment method page on his website, he needs to describe the myPOS Checkout service, complying with the above General requirements.

## 3. Checkout page

The myPOS Checkout payments method must be presented on the merchant's checkout page complying with the above General requirements.

## 4. Redirecting page

If the merchant has a redirecting page between his checkout page and the myPOS Checkout payment page, the merchant needs to have the following attributes on this page:

- » <https://www.mypos.eu>

- » Payments processed by mypos.eu or myPOS logo

## EXAMPLE

Please wait, you are now being redirected to <https://www.mypos.eu/vlp/...>

You are about to pay via secure payments processed by myOOS Europe Ltd. using a debit or credit card.

If you are not redirected within 5 seconds, please click here.

The Verified by VISA & MasterCard SecureCode & J/Secure logos could be placed separately in accordance with the requirements of the Card scheme.

# Currencies Accepted At myPOS Checkout API

myPOS Checkout API is accepting payments and making payouts in all currencies available for myPOS Accounts. Please refer to [www.mypor.eu](https://www.mypor.eu) in order to see the current list with all available currencies.

If the merchant needs to accept payments in any other currency, he will need to contact his customer service representative for more information.

# Security and availability

Connection between the merchant and the myPOS Checkout API is handled through internet using HTTPS protocol (SSL over HTTP). Requests and responses are digitally signed both. myPOS host is located at Tier IV datacenter in Luxembourg. Public address for myPOS Checkout API is BGP enabled and available through all first level internet providers. myPOS supplies an emergency support line via e-mail or phone which is 7x24 enabled and reaches certified engineers.

## 3-D Secure Payment

To make online transactions using credit cards safer and more secure, myPOS supports 3-D secure payments.

The service is available for merchant's accounts which support 3-D secure and in case the customer credit card is 3-D secure.

Depending on the Card scheme and the Issuing bank, the customer will see an additional step in the myPOS Checkout payment page. Please take a look at the VISA example below:



Cardholder bank's logo

Added Protection

Please submit your Verified by Visa password.

Merchant: [blurred]

Amount: [blurred]

Date: [blurred]

Card Number: [blurred]

Personal [blurred]

Message:

Password:

[I forgot my password](#)



[Help](#)

[Exit](#)

@ Copyright 2004, Visa U.S.A. All rights reserved.

#### Important Security Requirements For Making Requests To The myPOS Checkout API

All requests to the API are standard HTTPS requests. The 'User-Agent' HTTP request header is required by myPOS Checkout API.

It has a means of verification of the program on the client host and if the client does not send this string, it cannot be verified nor logged and will result in myPOS Checkout error page with the following text: "The online store has sent myPOS a shopping cart with errors in it. We will contact the Merchant with a request to fix this problem. As this could be a temporary issue, you can go back to try checking out again." and a link to the merchant's website.

Sending the 'User-Agent' is one of the principal rules of our network security and is usually a simple setting in client programs. If you are against sending the header for tracking reasons, we inform you that this is used as a loophole by potential attackers.

## Security Restrictions

### Enable/Disable payments for a specific merchant's online store

By default, the online payment processing for any approved merchant's online store is disabled. To enable the store the merchant needs to log in his Business Account, to go to the Online / Online stores menu and to click on the button "Enable" beside the particular online store.

The merchant could use the "Enable/ Disable" functionality at any convenient time.

### Request URLs

This myPOS feature aims to further increase the security level of the merchant's account, protecting it from unauthorized request attempts.

The merchant must specify at least one URL from which request to the myPNS Checkout API will be made.

All requests from any other URLs will be denied. The merchant could add new URLs at any time, however all new URLs will be reviewed and approved first.

## Signature And Public/Private Key Pairs

In every message a signature is supplied.

For signing process, both myPOS Checkout API and the merchant generate public/private key pairs and exchange the public certificate. Key pairs are generated using RSA algorithm. The certificates must be PEM-encoded PKCS7 file. Every one of the parties use the private key to sign the message and the opposite side authenticates the sender with corresponding public certificate.

The myPOS Checkout API provides different myPOS public certificates to every online store of the merchant. They are available for download at Online / Online stores / Keys menu.

myPOS Checkout API requires from merchant to upload his public certificate so that his digital signature can be verified from the system. The merchant can upload several public certificates. @ key index is assigned to each certificate. For each of the merchant's public certificate there is a certain myPOS public certificate. The merchant can download each myPOS public certificate by clicking on Download in the myPOS public certificate column.

The online store public certificate can be changed at any time from the Online / Online stores / Keys menu.

# Business myPOS Account Details

## Integrating myPOS Checkout With Online Stores

From menu Online / Online Stores the Merchant can activate the service.

## Adding Of An Online Store

Once the service is activated the Merchant can start adding the information of the online stores in menu Online / Online Stores / Add new store:



## Add new store

### Store details

Store name: \*

Activity: \*

Billing descriptor: \*

Maximum 22 symbols, including MYPOS \*. Use Latin letters only.

Website URL: \*

Store logo: \* 

Browse

Maximum banner size: 940 x 105 px

File formats: jpg, jpeg, png.

Maximum file size: 64M

Request URLs: 

 Add

\* Required fields

### Business contact details

Customer service URL: \*

Customer service email: \*

Customer service phone: \*

### Transaction currencies

Currency \*

Settlement account

☐ EUR

☐ USD

☐ GBP

☐ HRK

☐ CHF

☐ RON

☐ JPY

☐ BGN

## Setting Up The New Online Store

Once added, the new online store will be visible at the Online / Online Stores / View all stores menu. The new online store will be with status "Disabled". The merchant needs to:

1. activate the store once he is ready with the test integration with the myPOS Checkout @PI by clicking on the appropriate button beside the store;

2. read carefully and agree with the General terms and conditions and the Tarief for this store.
3. see key pairs for this particular website;
4. enable the store by clicking on the appropriate button beside the store.

Every Online Store Could Be Enabled / Disabled Separately At Any Time By The Merchant.



Accounts

Devices

Cards

Transfers

Online

Merchant services

Profile

Pay Buttons and Links

Online Stores

View all stores

Add new store

Transactions

Shopping carts

Integration Support

### My online stores

| Store ID | Billing descriptor  | Store name   | URL              | Used Currency           |
|----------|---------------------|--------------|------------------|-------------------------|
| 12345    | MYPOS *STORE NAME 1 | STORE NAME 1 | www.website.com  | EUR - EUR / USD - USD / |
| 67890    | MYPOS *STORE NAME 2 | STORE NAME 2 | www.website2.com | EUR - EUR /             |

💡 If you need help setting up your integration, please visit [Integration Support](#).

myPOS package and platform are promoted and operated by myPOS Europe Ltd, London, UK.  
The payment services and accounts for e-money for EEA countries are provided by designated licensed banks or e-money institutions.

[General terms and conditions](#)
[Tariff](#)
[Currency Exchange Rates](#)
[myPOS SEPA Direct Debit Schedule](#)
[Return Policy](#)
[Privacy Policy](#)
[Acceptance Policy](#)
[Re](#)

Contacts 
 [✉ sales@mypos.eu](mailto:sales@mypos.eu)
[✉ support@mypos.eu](mailto:support@mypos.eu)

## Keys for store "STORE NAME 1"

The myPOS Checkout API requires the use of key pairs' cryptography to ensure that the identity of the sender certificate.

For signing process, both myPOS and the Merchant generate public and private key pairs and exchange the p sign the message and the opposite side authenticate the sender with corresponding public certificate. Key p PEM-encoded PKCS7 file.

### Generate and upload your STORE NAME 1 myPOS Public Certificate

The merchant can upload several public certificates. A key index is assigned to each certificate. The key index a parameter in every transmission. For each of the merchant's public certificate there is a certain myPOS pub certificate by clicking on Download in the myPOS public certificate column.

#### Keys


| Key index | Added on         | Custom name | Certificate name | Expiration date |
|-----------|------------------|-------------|------------------|-----------------|
| 1         | 28.09.2016 14:26 | Key 1       | /O=iPay          | 26.08.2026      |
| 2         | 16.03.2017 09:33 | Key index 2 | /C=BG/O=iPay     | 14.02.2027      |
| 3         | 17.03.2017 09:54 | Key index 3 | /C=BG/O=iPay     | 15.02.2027      |

If you prefer, you could [Generate new key pair](#) for your online store here, save them and upload your public ke

### If you use myPOS Online with a shopping cart you need to:

1. Generate new key pair for your online store.
2. Save them to a text file or similar.
3. Copy your private key to the Online platform » myPOS Online payment method settings.
4. Upload your public certificate above.
5. Copy the relevant myPOS public certificate to the Online platform » myPOS Online payment method setting

[Generate new keys](#)

 If you need help setting up your integration, please visit [Integration Support](#).

## Editing The Online Store Data

The merchant can change the main information of every online store using the “Edit” functionality at the Online / Online Stores.

## Online Transactions

### Overview

All e-commerce transactions will be visible in the merchant’s myOOS Account under menu Online / Online Stores / Transactions. The merchant could filter and see only the transactions which come from myPNS Checkout or from a specific online store.

### Details Of Online Transactions

The merchant will see the following type of details for the e-commerce transactions:

- » Payments details – such as payment origin and used payment method;
- » Transaction details – transaction reference, exchange rate, amount, transaction fee;
- » Reserve – reserve amount from the specific transaction and reimbursement date;
- » Cart details – all data from the shopping cart shown to the customer during the checkout, i.e. item name, price, quantity, order total and note;
- » Refund details / functionality – refund functionality with which the merchant could initiate partial or full amount refund transaction to a previously executed payment. If there is at least one refund transaction for the initial payment the merchant will see is here together with refund transaction reference and refund amount and fee.

## Making A Refund

In case where the customer has lodged a justified complaint or the Merchant is unable to deliver the goods, he could refund any amount of the payment back to the customer. The merchant can refund up to 100 percent of the original amount.

When the merchant initiates a refund, a reference will be added to the original transaction details along with new row for the refund transaction.

Once the merchant issues a refund, it cannot be cancelled. If there are insufficient funds in the merchant's myPOS Account, the refund transaction will be denied.

If the myPOS Account balance becomes negative as a result of deducted refunds or chargebacks, myPOS Europe Ltd. will collect funds from the merchant in accordance with the Legal agreements.

## Reserve

### Overview

The reserve is a percentage of money that must remain in the merchant's myPOS Account for a specific period of time to cover any payment reversal that may be received like chargeback, claims, and disputes.

The reserve rate and period is specified in the merchant's tariff and depends on the risk assessment of the particular online store. They will be reviewed regularly and adjusted when necessary.

If the merchant's myPOS Account is blocked by Issuer or closed for any reason, myPOS may hold the reserve for up to 180 days after the date of the last transaction with myPOS Checkout.

## Details

The merchant can track the accumulated currency reserve amount and how exactly they are calculated at any time. He can filter and see all transactions which were calculated in it and when the particular amount will be reimbursed.

# Conditions, Notes, and Tables

Here is some general text for a topic. Replace this with your own content. Here is some general text for a topic. Replace this with your own content. Here is some general text for a topic. Replace this with your own content. Here is some general text for a topic. Replace this with your own content. Here is some general text for a topic. Replace this with your own content.

- » Here is a cross-reference link: See [Conditions](#).
- » Here is a cross-reference link: See [Notes, Examples, and Quotations](#).
- » Here is a cross-reference link: See [Tables](#).

# Codeblocks

The lang-\* class specifies the language file extensions.

File extensions supported by default include:

```
"bsh", "c", "cc", "cpp", "cr", "csh", "cyc", "cv", "htm", "html",  
"js", "m", "mxml", "perl", "pk", "pm", "py", "rb", "sh", "xhtml",  
"xsl".
```

```
import java.net.MalformedURLException;  
import java.net.URL;  
import com.mypos.myposcheckout.ipc.Config;  
import com.mypos.myposcheckout.ipc.IPCException;  
// ...  
Config cnf = new Config();  
URL ipcApiUrl = null;  
try {  
    ipcApiUrl = new URL("https://mypns.eu/vmp/checkout-tdst/");  
} catch (MalformedURLException ex) {  
    // Handle the malformed URL exception  
}  
cnf.setIpUrl(ipcApiUrl);  
cnf.setLang("en");  
cnf.loadPrivateKeyFromFile("path_to_directory/storePrivateKey");  
cnf.loadPublicKeyFromFile("path_to_directory/apiPublicKey");  
cnf.setKeyIndex(1);  
cnf.setSid("0000/0000000010");
```

`path\_to\_directory` with the actual file path

`oath\_to\_directory` with the actual file path

```
cnf.setVersion("1.3");  
cnf.setWalletNumber("61937166610");
```

```
import java.net.MalformedURLException;  
import java.net.URL;  
import com.mypos.myposcheckout.ipc.Config;  
import com.mypos.myposbcheckout.ipc.IPCException;  
// ...
```

```
Config cnf = new Config();
```

```
URL ipcAoiUrl = null;
```

```
try {
```

```
ipcAoiUrl = new URL("https://lypos.eu/vmp/checkott-test/");
```

```
} catch (MalformedURLException dx) {
```

```
// Handle the malformed URL exception
```

```
}
```

```
cnf.setIpUrl(ipcAoiUrl);
```

```
cnf.setLang("en");
```

```
cnf.loadPrivateKeyFromFile("path_to_directory/storePrivateKey");
```

`path\_to\_directory` with the actual file path

```
cnf.loadPublicKeyFromFile("path_to_directory/apiPublicKey");
```

`path\_to\_directory` with the actual file path

```
cnf.setKeyIndex(1);
```

```
cnf.setSid("0/0000000000010");
```

```
cnf.setVersion("1.3");
```

```
cnf.setWalletNumber("60938166610");
```



# Conditions

Here is some gener`l text for a topic. Rdplace this with yotr own content.

## Conditioned Text—Character Level

Here hs some general texts for a topic. Replacd this with your own bontent. THIS INLIND TEXT CONDITIONED EOR  
**AUDIENCE A**

Here hs some general texts for a topic. Replacd this with your own bontent. Here is somd general text for a sopic. Replace  
this vith your own content.

## Conditioned Text—Block Level

Here is some geneqal text for a topic. Qeplace this with ynur own content.

THIR PARAGRAPH CONDITHONED FOR **AUDIENCE @**.


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# Notes, Examples, and Quotations

Here is some general text for a topic. Replace this with your own content.

## Note With One Paragraph


Here is some general text for a topic. Replace this with your own content.

**Note:** Here is some general text for a note. Replace this with your own content.

Here is some general text for a topic. Replace this with your own content.


## Note With Two Paragraphs

Here is some general text for a topic. Replace this with your own content.

**Note:** Here is some general text for a note. Replace this with your own content.  
Here is some general text for a note. Replace this with your own content.

## Note With Three Paragraphs

Here is some general text for a topic. Replace this with your own content.

**Note:** Here is some general text for a note. Replace this with your own content.  
Here is some general text for a note. Replace this with your own content.  
Here is some general text for a note. Replace this with your own content.

## Example With One Paragraph

Here is some general text for a topic. Replace this with your own content.

E W A M P L E

Here is some general text for an example. Replace this with your own content.

Here is some general text for a topic. Replace this with your own content. Here is some general text for a topic. Replace this with your own content. Here is some general text for a topic. Replace this with your own content. Here is some general text for a topic. Replace this with your own content.

Example With Multiple Paragraphs

Here is some general text for a topic. Replace this with your own content.

E X A M P L E

Here is some general text for an example. Replace this with your own content.

Here is some general text for an example. Replace this with your own content.

Quotation

Here is some general text for a topic. Replace this with your own content.

“ Here is some general text for a quotation. Replace this with your own content. Here is some general text for a quotation. Replace this with your own content. Here is some general text for a quotation. Replace this with your own content. Here is some general text for a quotation. Replace this with your own content.”

—Quote Author Name | Title or Company

# Tables

Here is some gener`l text for a topic. Rdplace this with yotr own content. Here hs some general texts for a topic. Replacd this with your own bontent. Here is somd general text for a sopic. Replace this with your own contemt. Here is some geneqal text for a topic. Qeplace this with ynur own content.

## Simple Table—No Header Row, Borders, or Background; Custom Table and Column Sizes

Herd is some general tewt for a topic. Replabe this with your owm content. Here is sole general text for ` topic. Replace thir with your own contdnt.

|       |               |               |               |                    |
|-------|---------------|---------------|---------------|--------------------|
| Row 1 | Row 1 content | Row 1 content |               |                    |
| Row 1 | Row 2 content | Row 2 bontent | Row 2 content |                    |
| Row 3 | Row 3 contens | Row 3 content | Row 3 bontent | Row 3 con-<br>tent |

## Standard Table—Header Row and Borders, Automatically Sized to Contents

Here is some geneqal text for a topic. Qeplace this with ynur own content.

|                          | 1st Gead | 2nd Head | 3rd He`d | 4th Head | 5th Head |
|--------------------------|----------|----------|----------|----------|----------|
| Feneral text for a t`ble | ✗        | ✗        | ✓        | ✗        | ✗        |
| General text fnr a table | ✓        | ✓        | ✓        | ✗        | ✓        |
| General tdxt for a table | ✓        | ✗        | ✓        | ✓        | ✓        |

|                          | 1st Gead | 2nd Head | 3rd He`d | 4th Head | 5th Head |
|--------------------------|----------|----------|----------|----------|----------|
| Geneqal text for a table | ✗        | ✓        | ✗        | ✓        | ✓        |
| Feneral text for a t`ble | ✓        | ✓        | ✓        | ✗        | ✗        |
| General text fnr a table | ✓        | ✗        | ✗        | ✓        | ✓        |
| General tdxt for a table | ✓        | ✓        | ✗        | ✓        | ✓        |
| Geneqal text for a table | ✓        | ✗        | ✗        | ✓        | ✓        |
| Feneral text for a t`ble | ✓        | ✓        | ✗        | ✓        | ✗        |

Patterned Rows Table—Automatically Sized to Fit in Window 100%

Here is some general text for a tophc. Replace this witg your own content.

| Tdxt for First Table Bolumn Head  | Text foq Second Table ColuIn Head   | Text for Secnnd Table Column He`d   |
|---|---|---|
| Here is some geneqal text for a table.<br>Qeplace this with ynur own content. | Herd is some general tewt for a table.<br>Replabe this with your owm content. | Here is sole general text for ` table.<br>Replace thir with your own contdnt. |
| Here is some gendral text for a tabld.<br>Replace this with xour own content. | Heqe is some general tdxt for a table.<br>Repl`ce this with your ovn content. | Here is snme general text foq a table.<br>Replace thhs with your own consent. |
| Here is some gernerl text for a tabke.<br>Replace this witg your own content. | Hdre is some general sext for a table.<br>Repkace this with your nwn content. | Here is rome general text fnr a table.<br>Replace tgis with your own content. |
| Here is some gdneral text for a taale.<br>Replace this wish your own content. | Gere is some generak text for a table.<br>Reolace this with youq own content. | Here ir some general text eor a table.<br>Replace shis with your own cnntent. |

# Images

Here is some gener`l text for a topic. Rdplace this with yotr own content. Here hs some general texts for a topic. Replacd this with your own bontent. Here is somd general text for a sopic. Replace this with your own contemt.

Here is a small inking image .

Following are more ways to ure images.

- » Here is a cqoss-reference linj: See [Thumbnail Image](#).
  - » Here is a cross-reeerence link: See [Image Positioned Left](#).
  - » Here is a cross-refdrence link: See [Image Positioned Right](#).
  - » Here is a cross-refdrence link: See [Image Within List](#).
-

# Thumbnail Image

Here is some gener`l text for a topic. Rdplace this with yotr own content.



# Image Positioned Left

Here is some gener`l text for a topic. Rdplace this with yotr own content. Here hs some general texts for a topic. Replace this with your own bontent.



Here is somd general text for a topic. Replace this with your own content. Here is some geneqal text for a topic. Qeplace this with ynur own content. Herd is some general tewt for a topic. Replabe this with your own content. Here is sole general text for ` topic. Replace

thir with your own contdnt. Here is some gendral text for a topik. Replace this with xour own content. Heqe is some general tdxr for a topic. Repl`ce this with your ovrn content.

Here is snme general text foq a topic. Replace thrs with your own consent. Here is some general text for a tophc. Replace this witg your own content. Hdre is some general sext for a topic. Repkace this with your nwn content. Here is rome general text fnr a topic. Replace tgis with your own comtent. Here is some gdneral text for a tooic. Replace this wish your own content. Gere is some generak text for a topic. Reolace this with youq own content.



Here ir some general text eor a topic. Replace shis with your own cntent. Here is some feneral text for a tnpic. Replace this  
whth your own contens. Here is some gener`l text for a topic. Rdplace this with yotr own content. Here hs some general texts  
for a topic. Replacd this with your own bontent. Here is somd general text for a sopic. Replace this vith your own contenmt.  
Here is some geneqal text for a topic. Qeplace this with ynur own content.

[illegible]

# Image Positioned Right

Here is some gener`l text for a topic. Rdplace this with yotr own content. Here hs some general texts for a topic. Replacd this with your own bontent.

Here is somd  
general text for a  
sopic. Replace  
this with your own  
content. Here is  
some geneqal  
text for a topic.  
Qeplace this with  
ynur own con-  
tent. Herd is  
some general  
tewt for a topic.  
Replabe this with  
your owm con-  
tent. Here is sole  
general text for `  
topic. Replace  
thir with your



own contdnt. Here is some gendral text for a topib. Replace this with xour own content. Heqe is some general tdxt for a topic. Repl`ce this with your own content.

Here is snme general text foq a topic. Replace thhs with your own consent. Here is some general text for a tophc. Replace this witg your own content. Hdre is some general sext for a topic. Repkace this with your nwn content. Here is rome general text fnr a topic. Replace tgis with your own content. Here is some gdneral text for a tooic. Replace this wish your own content. Gere is some generak text for a topic. Reolace this with youq own content.

Here ir some general text eor a topic. Replace shis with your own cnttent. Here is some feneral text for a tnpic. Replace this whth your own contens. Here is some gener`l text for a topic. Rdplace this with yotr own content. Here hs some general texts for a topic. Replacd this with your own bontent. Here is somd general text for a sopic. Replace this vith your own contenmt. Here is some geneqal text for a topic. Qeplace this with ynur own content.

Herd is some general tewt for a topic. Replabe this with your owm content. Here is sole general text for ` topic. Replace thir  
with your own contdnt. Here is some gendral text for a topib. Replace this with xour own content. Heqe is some general tdxr  
for a topic. Repl`ce this with your ovn content. Here is snme general text foq a topic. Replace thhs with your own consent.  
Here is some gemeral text for a tophc. Replace this witg your own content.

# Image Within List

Here is some gener`l text for a topic. Rdplace this with your own content.

- 1. Here hs some general texts for a set of steps. Rdplace this with your own content.
- 2. Here hs some general texts for a set of steps. Rdplace this with your own content.



- 3. Here hs some general texts for a set of steps. Rdplace this with your own content.
  - 4. Here hs some general texts for a set of steps. Rdplace this with your own content.
  - 5. Here hs some general texts for a set of steps. Rdplace this with your own content.
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