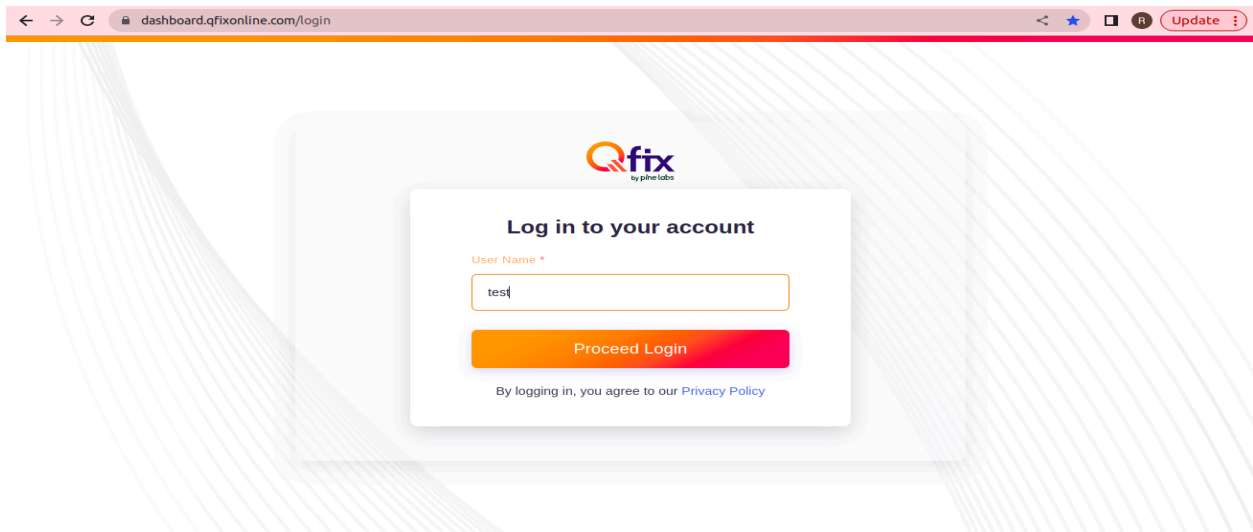


## Webhook Push API configuration

Merchant has to configure API URL to receive Real-time push notification for every event transaction for payments, refunds and invoice.

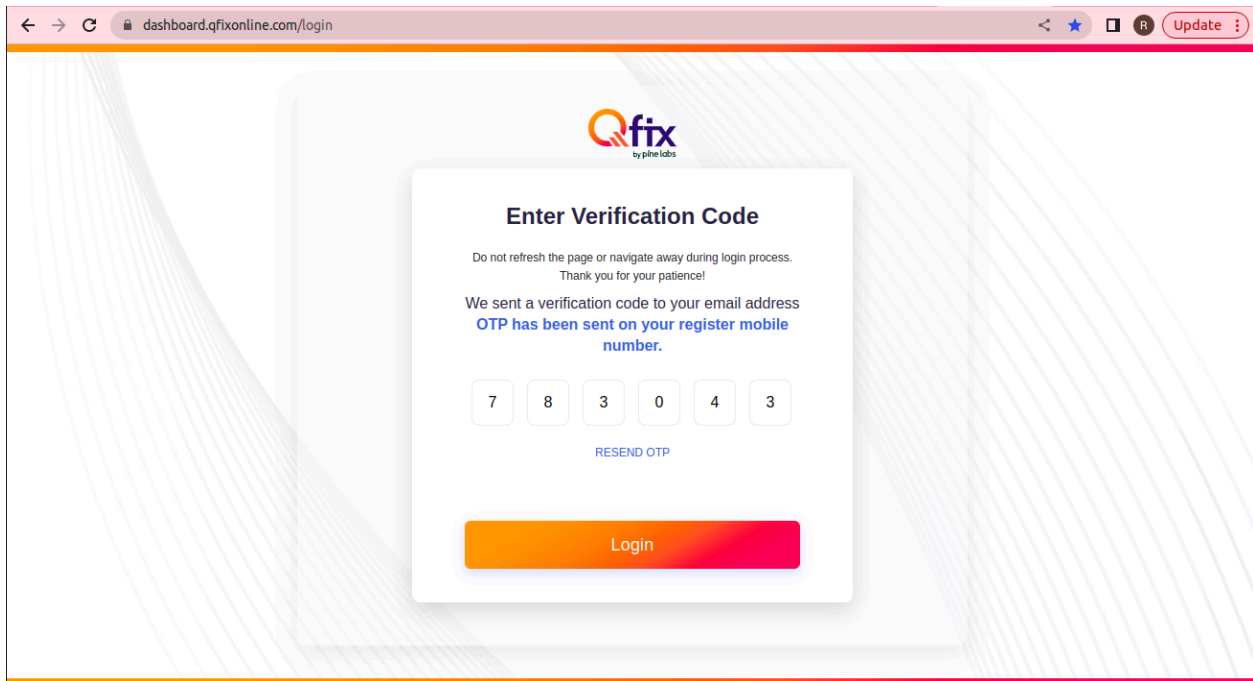
1. Merchant has to login into PG dashboard by visiting the following url

<https://dashboard.qfixonline.com/login>



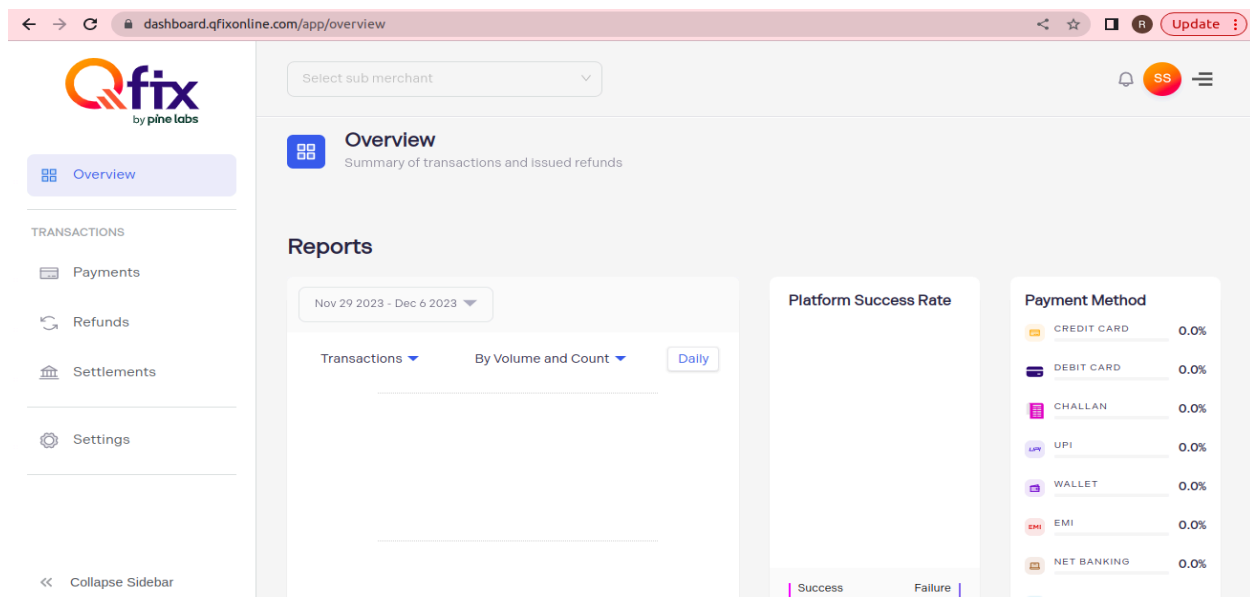
A screenshot of a web browser showing the login page for Qfix. The browser's address bar displays 'dashboard.qfixonline.com/login'. The page features the Qfix logo at the top, followed by the heading 'Log in to your account'. Below this, there is a 'User Name' label and a text input field containing the text 'test'. A large orange button labeled 'Proceed Login' is positioned below the input field. At the bottom of the form, a small text line reads 'By logging in, you agree to our [Privacy Policy](#)'.

2. Enter OTP

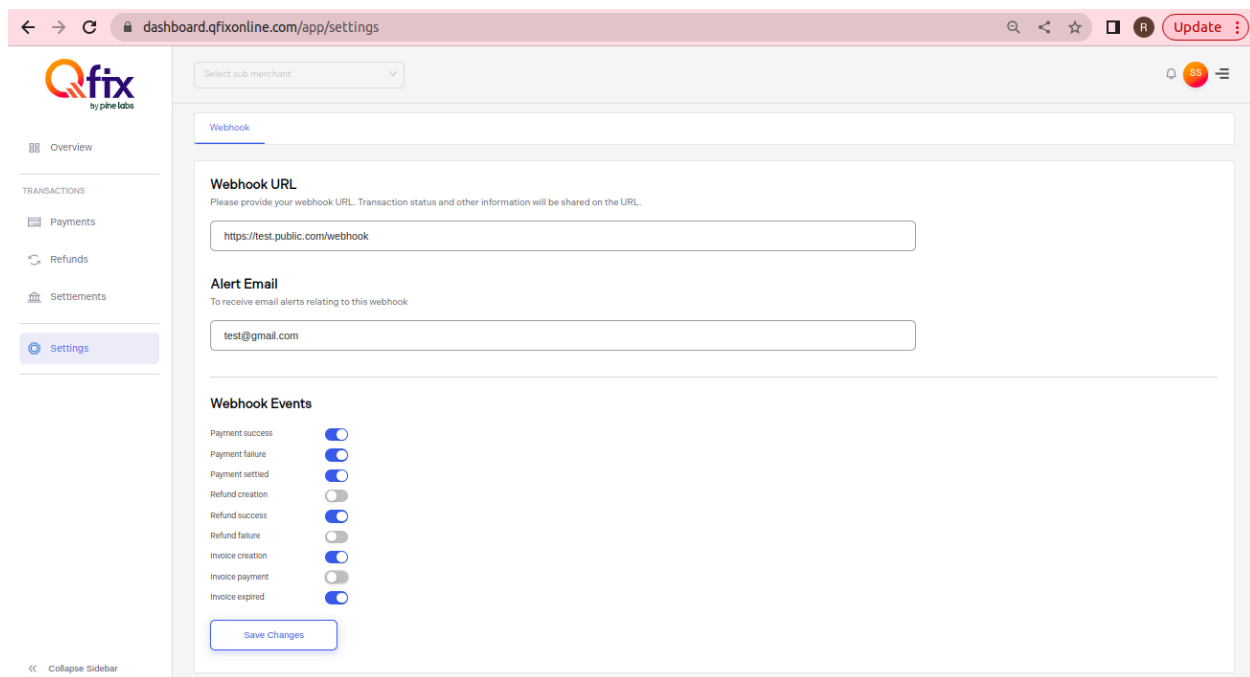


A screenshot of the Qfix OTP verification page. The browser's address bar shows 'dashboard.qfixonline.com/login'. The page displays the Qfix logo and the heading 'Enter Verification Code'. Below the heading, a message states: 'Do not refresh the page or navigate away during login process. Thank you for your patience!'. This is followed by another message: 'We sent a verification code to your email address [OTP has been sent on your register mobile number.](#)'. Below the messages, there are six input boxes containing the digits '7', '8', '3', '0', '4', and '3'. A 'RESEND OTP' link is located below the input boxes. At the bottom of the form, there is a large orange button labeled 'Login'.

### 3. Select Settings tab.



### 4. Under the Webhook tab enter API URL, Email(if needed), enable events for which merchants want to receive notifications.



## **Webhook response to merchants URL:**

Merchant will receive a response in encrypted format which they have to decrypt.

Format of webhook parameters:

### **Endpoint:**

http://{user-configured-url}/

### **Request:**

```
{  
  "enc_webhook_payload":  
    "sgosfgnsfhjsfhmosfhotngnehbehb-fgsfgvnsiufenkjgsdgmikoniniobsdgequweowgsdgsjdivdnvsd  
kngjgwegnvijdvanasfsaifnfadfnadfdjadifadnvsdvsdbrfioascadjvfabgjsfgnoisdfaugbgasfbvscnjvnu  
yhgbakjsvnsiuvbsdvsdkvnsdviusdio_sjngiagnjkfsgnrgirnjjvhvhdnvsjinjsdnvhsfnrgijedfbnudfbnte  
uigergmrg-Hfasbnejitetg8sdgnsfghkjrrnghnsfjgnsdkjnhadcnsvnrjgnregrejnjjvwnvjwdvnhaxvbafvk  
jdsngjnisvsndfvsdfjnvjsdn-Vdee45fgnrwgnrhgnfgndsfgjsdgnsrghrgiurnfvuindqjfbefgbruigrwiug-b  
nwegfjkewfnkaefmoweoifwngjrwgvnignajkdndfnjafnksjkfansfbasfhhqabfuebfuyegfbwbnjwenioef  
wgfunwiguii-afnfsjghfingakjagafjkdaikgjkafahutrethsdgkisgsoigdfgjtenijnhbkgjdbjkjkfndkjdbdfjkbjn  
njdfbjkdadoaspokdkopaspodpoaspodpasdheugfrngruigbiusndfubgruirgnu8990jodsfiQogj  
skdgoppoklsdf-adfnjirgkaloasgjrwoigiposfgkbjndafsiuasoiijfjoauidfinnjewrgooimovsjdvnisodfiom  
kosbvkoobropoopfckmakkodiuoasndioasoidasiojdmopasmdoiasdoimoasdoimkmafok",  
  "merchant_code": "PERP000059",  
  "merchant_reference_number": "fscvd"  
}
```

Parameter	Description	Format
enc_webhook_payload	This parameter contains encrypted string which has to decrypted using provided key and iv	String
merchant_code	Unique value present with every transaction that is being done from qfix checkout for keeping track of all transactions.	String
merchant_reference_number	It is the reference number(track id) integrated	String

	by the merchant at the time of transaction.	
--	---	--

**Payment decrypted payload parameters description:**

Parameters	Parameter data type	Description	Value
merchant_reference_number	String	the merchant reference number	
qfix_reference_number	String	new reference number provided on transactions done through vas checkout	
status	String	Status of transaction	SUCCESS/FAILURE
payment_mode	String	Mode of payment in UPI, CARD, NETBANKING	
payment_channel	String	Payment channel through VAS checkout	
transaction_date	String	Date of transaction	
transaction_amount	String	Amount of transaction	
total_charges	String	Total amount	
currency	String	Currency used in INR,USD etc	
settlement_date	String	settlement date if any	
error	String	Error in transaction	

bank_name	String	bank name	
name	String	Name of the person who has done the transaction	
email	String	Email of the person who has done the transaction	
mobile_number	String	Mobile number of the person who has done the transaction	
udf_fields	Map	User defined fields if any	

**Refund decrypted parameter:**

Parameters	Parameter data type	Description	Value
merchant_reference_number	String	the merchant reference number	
qfix_reference_number	String	new reference number provided on transactions done through vas checkout	
refund_status	String	Status of transaction	SUCCESS/FAILURE/INITIATED
refund_transaction_id	String	Refund transaction id	
error	String	Payment channel through VAS checkout	
refund_amount	String	Amount of transaction	
refund_currency	String	Currency used in INR,USD etc	

total_charges	String	Total amount	
refund_currency	String	Currency used in INR,USD etc	

**Invoice decrypted response:**

Parameters	Parameter data type	Description	Value
invoice_number	String	the merchant reference number	
invoice_created_on	String	new reference number provided on transactions done through vas checkout	
invoice_status	String	Status of transaction	SUCCESS/FAILURE
invoice_amount	String	Mode of payment in UPI, CARD, NETBANKING	
merchant_reference_number	String	Payment channel through VAS checkout	
qfix_reference_number	String	Date of transaction	
status	String	Amount of transaction	
payment_mode	String	Total amount	
transaction_date	String	Currency used in INR,USD etc	
transaction_amount	String	settlement date if any	

total_charges	String	Error in transaction	
currency	String	bank name	
name	String	Name of the person who has done the transaction	
settlement_date	String	Email of the person who has done the transaction	
mobile_number	String	Mobile number of the person who has done the transaction	
error	Map	User defined fields if any	
bank_name	String	Name of the bank	
name	String	Name of the person done the transaction	
email	String	Email of the person who has done the transaction	
mobile_number	String	Mobile number of the person who has done the transaction	
udf_fields	Map	User defined fields if any	