

API



- API, :
- - - gif-
 - Paykassma.

API . PLUGINAPI_SECRET - . get- secret.
: https://api.{URL_Paykassma}/api/v1/deposit-info?secret=pluginapi_secret
, 404 ''

API url

https://api.{URL_server_Paykassma}/api/v1/payment-systems/available

Request method: GET

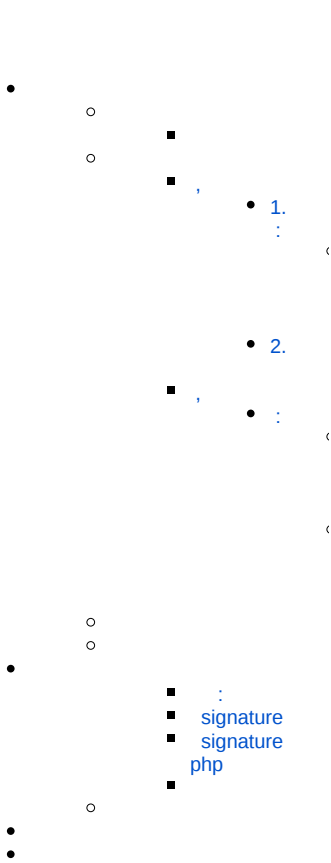
Format: JSON

Parameters:

currency_code	string[] (3)		.
label	string (190)	(ID) ,	

Request

```
{
  "currency_code": [ "USD", "INR" ],
  "label": "55"
}
```



Response Success

```
{
  "status": "ok"
  "params": {
    "currency_data": [
      {
        "code": "USD",
        "symbol": "$"
      },
      {
        "code": "INR",
        "symbol": "INR"
      }
    ],
    "wallets": [
      {
        "type": "staging_b_ml",
        "currency_code": "INR",
        "order": 6,
        "logo": "https://api.staging.client-paykassma.com/storage/payment_system/logos/staging_b_ml.png",
        "name": "staging B ml",
        "is_manual": true,
        "uploading_payment_bill": true
      },
      {
        "type": "nagad",
        "currency_code": "USD",
        "order": 17,
        "logo": "https://api.staging.client-paykassma.com/storage/payment_system/logos/nagad_default.svg",
        "name": "Nagad",
        "is_manual": false,
        "uploading_payment_bill": false
      }
    ]
  }
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```

, , :

API url

https://api.{URL_server_Paykassma}/wallet-type/images/

Request method: GET

Format: JSON

Response Success

```
"status": "success",
  "message": "",
  "code": 20000,
  "data": {
    "imps": {
      "id": 486,
      "url": "https://api.staging.client-paykassma.com/storage/guide-image/bkash.mp4"
    },
    "paytm": {
      "id": 500,
      "url": "https://api.staging.client-paykassma.com/storage/guide-image/Ghjkfre22.gif"
    },
    "upi": {
      "id": 506,
      "url": "https://api.staging.client-paykassma.com/storage/guide-image/upi_in.mp4"
    }
  }
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```



! , , Paykassma. .

,

1. :

API url

https://api.{URL_server_Paykassma}/api/v1/transaction/create/{wallet_type}

PayTM

API url

https://api.{URL_server_Paykassma}/api/v1/transaction/create/paytm

Request method: POST

Format: JSON

Parameters:

--	--	--	--

currency	string (3)		
label	string (190)		,

Request

```
{
  "currency": "INR",
  "label": "eligendi"
}
```

Response Success

```
{
  "status": "ok",
  "params": {
    "identifier": "6234234234"
  }
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```

2.

is_manual, :

1) is_manual = false

API url

https://api.{URL_server_Paykassma}/api/v1/transaction/activate

Request method: POST

Format: JSON

Parameters:

currency_code	string (3)		
wallet_type	string (190)		: , <i>Paykassma</i>
label	string (190)		,
key1	string (190)		, (Transaction_ID),
amount	float	*required if	
custom_transaction_id	string (64)		

Request

```
{
  "currency_code": "USD",
  "wallet_type": "paytm",
  "label": "55",
  "key1": "123-ABC-456-DEF"
  "custom_transaction_id": "123465477897"
}
```

Response Success

```
{
  "status": "ok"
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```

2) *is_manual = true*

API url

https://api.{URL_server_Paykassma}/api/v1/possible-transaction

Request method: POST

Format: JSON

Parameters:

Name	Type	Required	Description
secret	string	yes	

Body:

currency_code	string (3)		
wallet_type	string (190)	.	: , Paykassma.
label	string (190)	,	
key1	string (190)	,	(Transaction_ID),
amount	float		
screenshot	string (190)		
custom_id	string (190)		

Response Success

```
{
  "status": "success",
  "message": "",
  "code": 20000,
  "data": [],
  "paginate": {
    "offset": 0,
    "total": 1,
    "limit": 1
  }
}
```

Response Fail

```
{
  "status": "fail",
  "message": {
    "key1": [
      "Transaction field has wrong length"
    ]
  }
}
```

* [\(\)](#)

Response possible_transaction_created

```
{
  "status": "possible_transaction_created",
  "message": "Transaction not found. Possible transaction created"
}
```

** , amount:

	currency_code	wallet_type	label	key1	amount	custom_transaction_id
UPI P2P	required	required	required	required	required	required
PhonePe	required	required	required	required	required	required
bKash	required	required	required	required	-	required
Nagad	required	required	required	required	-	required

*** 400 ' . , . '.

,

:

API url

https://api.{URL_server_Paykassma}/api/v1/payment/create/{payment_system}

Request method: POST

Format: JSON

Parameters:

--	--	--	--

language	string (2)		
currency	string (3)		
bank	string (3)		,
amount	float (max.)		
label	string (190)		,
redirect_url	url		URL
custom_transaction_id	string (64)		

Request

```
{
  "language": "en",
  "currency": "USD",
  "bank": "MBB",
  "amount": 1000.00,
  "label": "55",
  "redirect_url": "https:\\\\google.com"
  "custom_transaction_id": "123465477897"
}
```

Response Success

```
{
  "status": "ok"
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```

400	Unknown upi payment mode.
404	Payment method is not supported.
405	Payment acceptance for this system is suspended.
424	Payment method is currently unavailable.

Bkash API

API url

http://api.{ URL_server_Paykassma }/api/v1/payment/create/bkash_api

Request method: POST

Format: JSON

Params:

Name	Type	Required	Description
secret	string	yes	

Body:

amount	float (min max.)		
account_number	string (11)		Bkash, 01 : • : 0-9.
currency	string (3)		
label	string (190)		(ID) ,
custom_transaction_id	string (64)		
success_url	string ()		, Bkash .
failure_url	string ()		, Bkash .
cancel_url	string ()		, Bkash .

Request

```
{
  "amount": 1.00,
  "account_number": "01770618575",
  "currency": "BDT",
  "label": "test",
  "custom_transaction_id": "01abc0095689",
  "success_url": "https://static5.depositphotos.com/1029663/395/i/600/depositphotos_3955476-stock-photo-green-check-mark.jpg?status=success",
  "failure_url": "https://top-fon.com/uploads/posts/2021-07/1626870875_29-p-krasnii-krest-fon-32.png?status=failure",
  "cancel_url": "https://yandex.ru/"
}
```

Response Success

```
{
  "status": "ok",
  "data": {
    "orderId": "1cb4627a420a6e69",
    "bkaashUrl": "https://sandbox.payment.bkash.com/redirect/tokenized/?paymentID=TR00114E1661778153815&hash=dcRq9geuCtjkN6rFpaGxdLAMrmyxIxL*kEN-p41SLL2M!xXy9m20TUTLwLAGMVWDKyE8xkOHj_N_AHaTxNGT*(V2LXyC5y4zpUsG1661778154005&mode=0011&apiVersion=v1.2.0-beta",
    "message": "Successful"
  }
}
```

Response Fail

```
{
  'status': 'fail'
  'message': 'MESSAGE'
}
```

Nagad API

API url

http://api.{ URL_server_Paykassma }/api/v1/payment/create/nagad_api

Request method: POST

Format: JSON

Params:

Name	Type	Required	Description
secret	string	yes	

Body:

amount	float (min max.)		
currency	string (3)		
label	string (190)		,
custom_transaction_id	string (64)		
success_url	string ()		, Nagad .
fail_url	string ()		, Nagad
cancel_url	string ()		, Nagad .

Request

```
{
  "custom_transaction_id": "custom_transaction_1",
  "amount": 100.00,
  "currency": "BDT",
  "label": "test_user",
  "success_url": "https://success_url.com",
  "fail_url": "https://fail_url.com",
  "cancel_url": "https://cancel_url.com"
}
```

Response Success

```
{
  "status": "ok",
  "payment_url": "callBackUrl// Nagad, .
}
```

Response Fail

```
{
  'status': 'fail'
  'message': 'MESSAGE'
}
```

, , . (label) , . . postback .
, **Stockpiling**, , (). . , 8 (). **transactions** , (). .

API url

https://api.{URL_server_Paykassma}/api/v1/deposit-info

Request method: GET

Format: JSON

Parameters:

label	string (190)		,
wallet_type	url		. : , <i>Paykassma</i> .
currency	string (3)		
code	string (190) "null"		. wallet_type = manual

Request

```
{
  "label": "55",
  "wallet_type": "paytm",
  "currency": "UDS"
}
```

Response Success

```
{
  "status": "ok"
  "stockpiling_sum": 0,
  "lacks_sum": 0,
  "minimum_deposit": 148
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```

<

. . (i secret):

API url

https://api.{URL_server_Paykassma}/payment-plugin/hash-url?
secret=pluginapi_secret

Request method: POST

Format: JSON

Parameters:

success_urls	array			.
order	integer	*		.
url	string	*		.
fail_urls	array			.
order	integer	*		.
url	string	*		.
pending_urls	array			.
order	integer	,		.
url	string			.

* success_urls fail_urls .

Request

```
{
  "success_urls": [
    {
      "order": 2,
      "url": "https://test.com/success2.jpg"
    },
    {
      "order": 1,
      "url": "https://test.com/success1.jpg"
    }
  ],
  "fail_urls": [
    {
      "order": 1,
      "url": "https://test.com/fail1.jpg"
    },
    {
      "order": 2,
      "url": "https://test.com/fail2.jpg"
    }
  ],
  "pending_urls": [
    {
      "order": 3,
      "url": "https://test.com/pending1.jpg"
    },
    {
      "order": 4,
      "url": "https://test.com/pending2.jpg"
    }
  ]
}
```

Response Success

```
{
  "status": "ok",
  "urls": {
    "success_url": [
      {
        "order": 1,
        "url":
"a93558ba9e4f04eef3b1f759ae4281305776559ce86ae2af5f6e6498d84b99be"
      },
      {
        "order": 2,
        "url":
"7c51f9d6b35a80a8fcce9cf3f4f0ae56b818c2e375a8b3297cb3fafb41a921eb"
      }
    ],
    "fail_url": [
      {
        "order": 1,
        "url":
"8b99db57e0bda63400b0e852d7fe73d8c6da52b8e32894987a8bd00bcadf8c66"
      },
      {
        "order": 2,
        "url":
"e72ed31e2f3814563a3bc446f6a59f43c946c3a4339c7b2f5c29d12e8066b37c"
      }
    ],
    "pending_url": [
      {
        "order": 1,
        "url":
"8b99db57e0bda63400b0e852d7fe73d8c6da52b8e32894987a8bd00bcadf9v69"
      },
      {
        "order": 2,
        "url":
"e72ed31e2f3814563a3bc446f6a59f43c946c3a4339c7b2f5c29d12e8066b37f"
      }
    ]
  }
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```



!

-1. .

:

,:

1. Paykassma URL-, .
2. (POST) URL , "secret=pluginapi_secret ":

API url

https://api.{URL_server_Paykassma}/v2/withdrawal/create

Request method:

POST

Format:

JSON



: JSON

signature, :

signature

1. .
2. , . .
3. ksort()
4. ":".
5. md5 hash .
6. hash .
7. sha1 hash .

signature php

Signature

```
$data = [
    ...
];

$data['signature'] = generateSignature($data); // return
fa0ee1e2acf7f898635ec417491381c0a4f9d35c

//send $data like json ...

function generateSignature(array $data) {
    $privateKey = 'yourprivatekey';
    ksort($data);
    $implode = self::multiImplode( ':', $data);
    return sha1($privateKey . md5($implode));
}

function multiImplode($glue, $array): string
{
    $finArray = [];
    foreach ($array as $val) {
        $finArray[] = is_array($val) ? self::multiImplode($glue, $val) :
$val;
    }
    return implode($glue, $finArray);
}
```

POST

withdrawal_id	string (1-36)	optional	, , withdrawal_id
payment_system	string	required	
amount	int	required	: 1. amount >= 2. amount <= ⚠ : PayTM: amount "10".
currency_code	string (3)	required	
label	string	required	Label ,
is_test	boolean	required	is_test : • true - • false -
account_number	string	*required _if = bkash, imps_ib, upi_ib, paytm,....	⚠ : PayTM: (10) (+91) UPI IB / IMPS IB: Bkash / Nagad: (11) 01xxxxxxxx Rocket: (11-12) 01xxxxxxxx
account_name	string	*required _if = imps_ib, upi_ib,....	
account_email	string	*required _if = bkash,...	-mail
payments_details. payments_method	string	*required _if	
payments_details. payments_provider	string	optional	, ,
bank_details.bank_code	string (11)	*required _if	⚠ : IMPS IB: IFSC code - 11 , . : https://en.wikipedia.org/wiki/Indian_Financial_System_Code
bank_details.branch_code	string	*required _if	()
bank_details. bank_code_in_payments_ system	string	*required _if	,
account_type	string	*required _if	
document_type	string	*required _if	
document_id	string	*required _if	

account_digit	string	*required_if	
iban	string	*required_if	IBAN



* , (required_if), , Paykassma.

Bkash, PayTm, IMPS IB/UPI IB:

	account_number	account_name	account_email	payments_details		bank_details		
				payments_method	payments_provider	bank_code	branch_code	bank_code_in_paym
Bkash	required	-	required	-	-	-	-	-
IMPS IB	required	required	-	-	-	required	-	-
Paytm	required	-	-	-	-	-	-	-

Request:

```
{
  "withdrawal_id": "1234567",
  "payment_system": "paytm",
  "amount": 1000,
  "currency_code": "INR",
  "label": "55",
  "is_test": false,
  "comment": "withdrawal",
  "account_number": "11111111",
  "payments_details": {
    "payments_provider": "56",
    "payments_method": "MOBILE_MONEY"
  },
  "bank_details": {
    "bank_code": "MAHB0001821",
    "branch_code": "000254",
    "bank_code_in_payments_system": "9393"
  },
  "signature": "fae51673a8a9c85f724317214bd0bcc665ebc799"
}
```

Response Success

```
{
  "status": "ok"
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```

* , , ''(Paykassma).

Response Fail

```
{
  "status": "fail",
  "message": {
    "withdrawals_sum_amount": [
      "Insufficient balance"
    ]
  }
}
```

, Paykassma ,

PROCESSED (1)	,
REJECTED (5)	,

<

.

PLUGINAPI_SECRET - . get- secret.

: https://api.{URL__Paykassma}/api/v1/postback?secret=pluginapi_secret

API url

https://api.{URL_server_Paykassma}/api/v1/postback

Request method: GET

Format: JSON

Parameters:

type	string		. : • deposit • withdrawal
transaction_id	string	,	
custom_id	string	type = deposit	 Paykassma , . custom_id .
withdrawal_id	string	, type = withdrawal	ID

Response Success (type=deposit)

{

```
"status": "ok",
"postback": {
  "transaction_id": "453535345",
  "label": "435",
  "stockpiling": {
    "USD": 4610062.05,
    "INR": 345345345,
    "EUR": 3983190.43,
    "IDR": 65837909699.54,
    "MYR": 19134062.55,
    "VND": 104893839449.17,
    "SGD": 6221984.08,
    "THB": 153749990.51,
    "NGN": 1898193050.29,
    "TRY": 43873352.03,
    "AED": 16933679.93,
    "CAD": 5706403.96,
    "AUD": 6134591.13,
    "BDT": 394891290.79,
    "AFN": 418156964.72,
    "ALL": 488772456.91,
    "AMD": 2202143869.02,
    "AOA": 2752207045.6,
    "ARS": 459519460.28,
    "AWG": 8300416.73,
    "AZN": 7840816.59,
    "BAM": 7789732.49,
    "BBD": 9220124.11,
    "BGN": 7790566.91,
    "BHD": 1737744.45,
    "BIF": 9169348711.83,
    "BMD": 4610062.05,
    "BND": 6216396.68,
    "BOB": 31801277.58,
    "BRL": 26023403.82,
    "BSD": 4610062.05,
    "BTC": 74.54470339,
    "BTN": 345299119.91,
    "BWP": 52763690.74,
    "BYN": 11244314.76,
    "BZD": 9240952.37,
    "CDF": 9143497429.28,
    "CHF": 4208184.5,
    "CLF": 135913.85,
    "CLP": 3750285480.05,
    "CNH": 29495130.91,
    "CNY": 29495177.01,
    "COP": 17331717342.01,
    "CRC": 2939207744.86,
    "CUC": 4610062.05,
    "CUP": 118709097.86,
    "CVE": 436572876.41,
    "CZK": 102052399.68,
    "DJF": 820509207.6,
    "DKK": 29632944.11,
    "DOP": 260174176.58,
    "DZD": 634030335.09,
    "EGP": 72425457.87,
    "ERN": 69153789.03,
    "ETB": 218717216.23,
    "FJD": 9542828.45,
    "FKP": 3369190.09,
    "GBP": 3369190.09,
    "GEL": 14521695.47,
    "GGP": 3369190.09,
    "GHS": 28121143.41,
    "GIP": 3369190.09,
    "GMD": 239723226.75,
    "GNF": 44360498102.61,
    "GTQ": 35672982.87,
    "GYD": 964839822.52,
```

"HKD": 35879882.45,
"HNL": 111443474.11,
"HRK": 29978196.27,
"HTG": 452476986.58,
"HUF": 1435716207.54,
"ILS": 14476908.71,
"IMP": 3369190.09,
"IQD": 6725977357.42,
"IRR": 194775122390.71,
"ISK": 598293853.23,
"JEP": 3369190.09,
"JMD": 712559367.6,
"JOD": 3268534,
"JPY": 526637353.71,
"KES": 513053805.87,
"KGS": 390935115.33,
"KHR": 18835091650.05,
"KMF": 1942681734.96,
"KPW": 4149055847.63,
"KRW": 5430630260.1,
"KWD": 1391132.33,
"KYD": 3840638.09,
"KZT": 1971237418.21,
"LAK": 47201661108.42,
"LBP": 6965551762.15,
"LKR": 930998873.7,
"LRD": 698424377.97,
"LSL": 70723847.09,
"LYD": 21015783.85,
"MAD": 41858708.81,
"MDL": 80357078.85,
"MGA": 18336748035.86,
"MKD": 245401836.65,
"MMK": 8326080171.86,
"MNT": 13147861127.1,
"MOP": 36946291.23,
"MRO": 1645791359.96,
"MRU": 166749005.54,
"MUR": 198463171.38,
"MVR": 71225458.72,
"MWK": 3763215975.72,
"MXN": 95382589.56,
"MZN": 294260260.84,
"NAD": 69704138.24,
"NIO": 162371876.09,
"NOK": 38796622.62,
"NPR": 552477876.37,
"NZD": 6414537.15,
"OMR": 1774767.86,
"PAB": 4610062.05,
"PEN": 18422162.94,
"PGK": 16182622.45,
"PHP": 233052471.57,
"PKR": 792501444.06,
"PLN": 18414837.55,
"PYG": 31817465481.06,
"QAR": 16780842.55,
"RON": 19712487.04,
"RSD": 468340620.4,
"RUB": 327660160.41,
"RWF": 4695797248.61,
"SAR": 17293947.06,
"SBD": 37028825.17,
"SCR": 63024218.26,
"SDG": 2030732334.31,
"SEK": 39500786.54,
"SHP": 3369190.09,
"SLL": 49746487532.16,
"SOS": 2666103446.02,
"SRD": 99148604.57,
"SSP": 600506683.01,

```
"STD": 96610491131.87,
"STN": 98424824.83,
"SVC": 40330104.44,
"SYP": 5794559138.65,
"SZL": 70735399.9,
"TJS": 51758475.93,
"TMT": 16158267.5,
"TND": 12965799.52,
"TOP": 10312565.9,
"TTD": 31286296.76,
"PWD": 128400374.92,
"TZS": 10616972907.89,
"UAH": 121246397.65,
"UGX": 16393718610.02,
"UYU": 202666561.42,
"UZS": 49202252751,
"VEF": 1145543450116.04,
"VES": 19910627.5,
"VUV": 512750542.16,
"WST": 11839063.48,
"XAF": 2612802535.54,
"XAG": 192248.81,
"XAU": 2577.02,
"XCD": 12458923.2,
"XDR": 3272982.71,
"XOF": 2612802535.54,
"XPD": 2235.88,
"XPF": 475321217.85,
"XPT": 4398,
"YER": 1153668019.52,
"ZAR": 70640049.99,
"ZMW": 79757295.95,
"ZWL": 1484439981.04,
"ETH": 1054.27509088,
"LTC": 110641.4892702,
"DOGE": 16950326.08316667,
"DASH": 65854.73642603,
"BCH": 18901.25441699,
"ZEC": 126163.56820239,
"ETC": 878106.17959294,
"XRP": 24711011.35819838,
"TRX": 45776463.64719361,
"XLM": 98741900.28788687,
"WAIVES": 172375.10682464
},
"stockpiling_id": 1585,
"transactions": [
  {
    "amount": 345345345,
    "currency_code": "INR",
    "wallet_type": "phone_pe",
    "transaction_id": "453535345",
    "transaction_type": 0,
    "from": null,
    "created_datetime": "2021-10-21 13:34:12",
    "activated_datetime": "2021-11-01 14:16:51",
    "custom_id": null
  }
]
}
```

Response Success (type=withdrawal)

```
{
  "status": "ok",
  "postback": {
    "withdrawal_id": "2298635",
    "status": 1,
    "comment": "test",
    "payment_system": "paytm",
    "amount": 500,
    "currency_code": "INR",
    "label": "55",
    "account_number": "5422222225",
    "account_name": "5645646",
    "account_email": null,
    "payments_details": {
      "payments_provider": null
    },
    "bank_details": {
      "bank_code": null,
      "branch_code": null
    }
  }
}
```

Response Fail

```
{
  "status": "fail"
  "message": "MESSAGE"
}
```

[<](#)

() :

API url

https://api.{URL_server_Paykassma}/api/v1/accounts-balance?secret={{pluginapi.secret}}

Request method: GET

Format: JSON

Parameters:

Name	Type	Required	Description
secret	string	yes	

Response Success

```
{
  "status": "success",
  "message": "",
  "code": 20000,
  "data": {
    "balances": [
      {
        "wallet_type": "paytm",
        "currency_code": "IDR",
        "amount": -324324.00
      },
      {
        "wallet_type": "paytm",
        "currency_code": "USD",
        "amount": -10800.00
      },
      {
        "wallet_type": "bkash",
        "currency_code": "VND",
        "amount": 155.00
      },
      {
        "wallet_type": "bkash",
        "currency_code": "BRL",
        "amount": 187239.195
      },
      {
        "wallet_type": "bkash",
        "currency_code": "EUR",
        "amount": 23.9375
      },
      {
        "wallet_type": "nagad",
        "currency_code": "CUC",
        "amount": 471.00
      },
      {
        "wallet_type": "upi_ib",
        "currency_code": "SAR",
        "amount": 499.00
      }
    ]
  }
}
```

Response Fail

```
{
  "status": "error",
  "code": 30228,
  "errors": {
    "target": "secret",
    "code": 36205,
    "message": "Wrong secret"
  },
  "error_message": "Data validation error"
}
```

:

API url

https://api.{URL_server_Paykassma}/api/v1/pullpostbacks?secret={{pluginapi.secret}}

Request method: GET

Format: JSON

Parameters:

secret	string	YES	

type	string		: • deposit • withdrawal
plugin_custom_order_id	array	, type deposit	ID /
withdrawal_id	array	, type withdrawal	ID

Response body:

status		string		
message		string		
code		int		
data		array/object		
	transactions	array	, type deposit	
	plugin_custom_order_id	string		ID /
	message	string	,	,
	postback	array	,	
	withdrawals	array	, type withdrawal	
	withdrawal_id	string		ID
	message	string	,	,
	postback	array	,	

Response Success (type = deposit)

```
{
  "status": "success",
  "message": "",
  "code": 20000,
  "data": {
    "transactions": [
      {
        "plugin_custom_order_id": "autotest51191116971521",
        "message": "Postback not found"
      },
      {
        "plugin_custom_order_id": "autotest51191472141726",
        "postback": {
          "label": "autotest51191472141726",
          "stockpiling": {
            "USD": 3.6,
            "EUR": 3.37,
            "IDR": 55405.29,
            "MYR": 16.92,
            "VND": 87878.53,
            "SGD": 4.91,
            "THB": 129.67,
            "NGN": 2844.58,
            "TRY": 97.39,
            "AED": 13.23,
            "CAD": 4.85,
          },
          "stockpiling_id": 269866,
          "transactions": [
            {
              "amount": 300.00,
              "currency_code": "INR",
              "wallet_type": "upi_1",
              "transaction_id": "770425808190",
              "transaction_type": 0,
              "from": "autotest51190375323527",
              "created_datetime": "2023-09-19 10:25:47",
              "activated_datetime": "2023-09-19 10:25:48",
              "custom_id": "autotest51191472141726"
            }
          ]
        }
      }
    ]
  },
  "paginate": {
    "offset": 0,
    "total": 2,
    "limit": 2
  }
}
```

Response Success (type = withdrawal)

```
{
  "status": "success",
  "message": "",
  "code": 20000,
  "data": {
    "withdrawals": [
      {
        "withdrawal_id": "autotest51180853781767",
        "postback": {
          "withdrawal_id": "autotest51180853781767",
          "status": 1,
          "comment": "autotest approve by file",
          "payment_system": "upi_idb",
          "amount": 330,
          "currency_code": "INR",
          "label": "autotest95118085378184",
          "account_number": "1950478885",
          "account_name": "autotest95117145615335",
          "account_email": "",
          "payments_details": {
            "payments_provider": null
          },
          "bank_details": {
            "bank_code": null,
            "branch_code": null
          }
        }
      }
    ]
  },
  "paginate": {
    "offset": 0,
    "total": 1,
    "limit": 1
  }
}
```

Response Fail

```
{
  "status": "fail",
  "message": {
    "plugin_custom_order_id": [
      "The plugin custom order id field is required when type is
      deposit."
    ]
  }
}
```