



UnaPay API for merchants 0.0.1 OAS3

Apache 2.0

Servers

`http://localhost:8080 - Inferred Url`

Merchant API Transfer Public Controller



POST	<code>/api/v1/public/merchant/transfer/init</code>	Initialize a transfer order and get URL of the UnaPay page for the created transfer	
Parameters		Try it out	
No parameters			
Request body		<code>application/json</code>	
Example Value Schema			

```
{
  "amount": 10000,
  "callback_url": "string",
  "fail_url": "string",
  "merchant_id": "2e535b4e-e779-4b5a-a3c6-c9997e34775a",
  "order": {
    "id": "string",
    "info": {},
    "title": "string"
  },
  "return_url": "string",
  "success_url": "string",
  "token": "string"
}
```

Responses

Code	Description	Links
200	OK	No links

Media type

application/json

Controls Accept header.

Example Value Schema

```
{
  "error": {
    "code": "string",
    "id": "string",
    "message": "string"
  },
  "redirect_url": "string",
  "success": false,
  "transfer_id": "string"
}
```

GET

**/api/v1/public/merchant
/transfer/{id}/status**

Get status of the previously initialized
transfer by it's ID



Parameters

Try it out

Name	Description
------	-------------

id * required string (path)	ID of the previously initialized transfer order
--	---

Responses

Code	Description	Links
200	OK	No links

Media type

Controls Accept header.

Example Value Schema

```
{
  "order_id": "string",
  "status": "NEW | IN_PROGRESS | REJECTED | FAIL | SUCCESS | EXPIRED",
  "transfer_id": "string"
}
```

Schemas



```
ErrorDto {
  code      string
            Short code of the error describing it's nature

  id        string
            Error ID that can be passed to UnaPay engineers for
            debugging

  message   string
            Description of the error
}
```



```
JsonNode {
}
```



```
MerchantOrderDto {
  id      string
            ID of the purchased product from merchant's system

  info    JsonNode {...}

  title   string
            Title to display on the UnaPay transfer page
}
```





```
TransferInitRequest {
  amount          number($bigdecimal)
                  example: 10000
                  Amount of the requested transfer in PHP

  callback_url    string
                  URL to which the callback will be sent

  fail_url        string
                  URL of the page to which the client should return if
                  transfer is failed

  merchant_id     string
                  example: 2e535b4e-e779-4b5a-a3c6-c9997e34775a
                  ID of the merchant registered in UnaPay

  order           MerchantOrderDto {...}

  return_url      string
                  URL of the page to which the client should return on
                  return button press

  success_url     string
                  URL of the page to which the client should return after
                  a successful transfer

  token           string
                  Encoded value based on merchant's secret key and
                  payload of the request
}
```

←

```
TransferInitResponse {
  error      ErrorDto  {...}
  redirect_url string

  URL of the UnaPay page composed for the created
  transfer order where a client can

  success    boolean
             example: false

  Is the order initialized successfully and further
  transfer steps are possible

  transfer_id string

  ID of the created transfer order, which should be used
  in further steps
}
```

←

```
TransferPublicDto {
  order_id    string

  Merchant's order ID

  status      string
             example: NEW | IN_PROGRESS | REJECTED | FAIL | SUCCESS
             | EXPIRED

  Current status of the transfer order

  Enum:
    Array [ 6 ]

  transfer_id string

  ID of the transfer order
}
```