

# Transfer Money API

**Base URL: /, Version: 1.0**

## Transfer Money API reference for developers

### Schemes:

# Summary

Path	Operation	Description
/accounts/{id}/balance	GET	getBalance
/accounts/{id}/transaction	POST	createTransaction

# Paths

<b>GET /accounts/{id}/balance</b> <span>getBalance</span>				
Tags: <code>transfer-money-controller</code>				
<b>DESCRIPTION</b>				
<b>REQUEST PARAMETERS</b>				
Name	Description	Type	Data type	
id	id	path	<i>string</i>	<b>required</b>
<b>RESPONSES</b>				
<b>application/json</b>				
<b>200 OK</b> Success				
<b>Example for balance</b>				
30000				
Balance				
<b>400 Bad Request</b> Bad Request				
<b>Example for error_code</b>				
400				
<b>Example for error_description</b>				
Recipient account id must not be <b>null</b> or <b>empty</b>				
ErrorInfo				
<b>404 Not Found</b> Not Found				
<b>Example for error_code</b>				
404				
<b>Example for error_description</b>				
Account abc <b>is not</b> found				
ErrorInfo				

DESCRIPTION

REQUEST BODY

application/json

form

TransactionForm

REQUEST PARAMETERS

Name	Description	Type	Data type	
id	id	path	string	required

RESPONSES

application/json

201 Created

Created

Example for id

rEIHUKV6LC

Example for new\_balance

3849300

Transaction

400 Bad Request

Bad Request

Example for error\_code

400

Example for error\_description

Account has insufficient fund

ErrorInfo

404 Not Found

Not Found

Example for error\_code

404

Example for error\_description

Account abc is not found

ErrorInfo

500 Internal Server Error

Internal server error occurred

Example for error\_code

500

Example for error\_description

Account service **is not** available

ErrorInfo

## Schema definitions

Balance: *object*

### PROPERTIES

**balance:** *number* (double)

ErrorInfo: *object*

### PROPERTIES

**error\_code:** *integer* (int32)

**error\_description:** *string*

Transaction: *object*

### PROPERTIES

**id:** *string*

**new\_balance:** *number* (double)

TransactionForm: *object*

### PROPERTIES

**recipient\_account\_id:** *string*

**transfer\_amount:** *number* (double)