

## API

- **Insert Deposit**

```
curl --location --request POST 'localhost:8081/deposit' \  
--header 'Content-Type: application/json' \  
--data-raw '{  
    "walletID": 1,  
    "amount": 10000  
}'
```

- **Response Depost**

```
{  
  "Result": "success"  
}
```

The screenshot shows a REST client interface. At the top, the method is set to POST and the URL is localhost:8081/deposit. A 'Send' button is visible. Below, the 'Body' tab is selected, showing a raw JSON payload: `{ "walletID": 1, "amount": 10000 }`. The response status is 200 OK, with a response time of 4 ms and a size of 128 B. The response body is displayed in a 'Pretty' JSON format: `{ "Result": "success" }`.

- **Store Data**

deposit-wallet 2			
Index	Content		
0	{"Amount":2000,"CreatedAt":"2023-01-29T20:08:30.7229..."}		
1	{"Amount":10000,"CreatedAt":"2023-01-29T20:09:00.190..."}		

- **GetDeposit**

```
curl --location --request GET 'localhost:8081/deposit/2'
```

- **Response**

```
{  
  "walletID": "2",  
  "balance": 12000,  
  "aboveThreshold": true  
}
```

GET localhost:8081/deposit/2 Send

Body

none

This request does not have a body

200 OK 3 ms 162 B Save Response

Body

Pretty JSON

```
1 {  
2   "walletID": "2",  
3   "balance": 12000,  
4   "aboveThreshold": true  
5 }
```