

Request for the extended information about the binding

In this document, the following data type conventions are used when describing request and response parameters:

- string – string;
- array – data array;
- object – data object;
- data – date;
- boolean – boolean (logical) data type;
- int. (integer) – integer data type;
- amount – a numeric data type (amount).

Request parameters:

Parameter	Type	Description	Value example
uuid	string	Binding identifier, 32 bytes length.	87414E0F13AB4542AA9D10E81F74A6E3
responseType	string	Type of information requested. The possible values are: • balance – balance information (only for prepayments); • loyalty – information about the loyalty program.	balance,loyalty

Request format:

```
POST /api/bindings/ HTTP/1.1

Host: 3dsec.sberbank.ru/sbersafe

Authorization: <accessToken>

Content-Type: application/json

Accept: application/json; version=1.0

Content-Length: <content-length>


{

  "uuid": "<uuid>",
```

```
"responseType": "<responseType>"
}
```

Response parameters:

Parameter	Type	Description	Value example
balance	string	Data object on the card balance.	
amount	amount	Card balance in minimum currency units (2312.78 rubles = 231278).	231278
currency	string	Balance currency.	643
loyalty	object	Information object about «Spasibo bonuses».	
amountMin	amount	The minimum amount of «Spasibo » bonuses to be debited (in units of bonuses).	10
amountMax	amount	The maximum amount of «Spasibo » bonuses to be debited (in units of bonuses)..	100
requestId	string	Request identifier.	gbhjnkm-rdcfgv-hbjnkm-7689ui-okp3ew
status	string	Indication of the status of the request processing result	SUCCESS

Response format:

```
HTTP/1.1 200 OK
Content-Type: application/json
Content-Length: <content-length>
Cache-Control: no-store

{
  "balance": {
    "amount": "<amount>",
    "currency": "<currency>"
  },
  "loyalty": {
    "amountMin": <amountMin>,
    "amountMax": <amountMax>
  },
  "requestId": "<requestId>",
  "status": "<status>"
}
```