

Change of the displayed card name

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	Example
transactionNumber	string	A unique transaction number on the partner's side is required to maintain idempotence of transactions.	7654321DS
binding	object	Binding data object.	
uuid	string	The entity identifier of the specified type, the length is 32 bytes.	87414E0F13AB4542AA9D10E81F74A6E3
mnemonic	string	The new value of the card name specified by the customer.	my very best card

Request format:

```
POST /api/change HTTP/1.1
```

```
Host: 3dsec.sberbank.ru/sbersafe
```

```
Authorization: <accessToken>
```

```
Content-Type: application/json
```

```
Accept: application/json; version=1.0
```

```
Content-Length: <content-length>
```

```
{  
  
  "transactionNumber": "<transactionNumber>",
```

```
"binding": {  
  "uuid": "<uuid>",  
  "mnemonic": "<mnemonic>"  
}  
}
```

Response parameters:

Parameter	Type	Description	Example
transactionNumber	string	A unique transaction number on the partner's side is required to maintain idempotence of transactions.	7654321DS
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  
  
{  
  "transactionNumber": "<transactionNumber>",  
  "requestId": "<requestId>",  
  "status": "<status>"  
}
```