

Request for the information about the customer

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).

List of the request parameters:

Parameter	Type	Description	Value example
responseType	string	Type of information requested. Possible value: • contacts – contact information (the contacts block will be added to the response); • contactsExtra – additional contact information (the contactsExtra block will be added to the response); • bindings – bindings (bindings block will be added to the response); • permissions – permissions (permissions block will be added to the response).	contacts,contactsExtra,bindings,permissions

Request format:

POST /api/clients/ HTTP/1.1

Host: 3dsec.sberbank.ru/sbersafe

Authorization: <accessToken>

Content-Type: application/json

Accept: application/json; version=1.0

Content-Length: <content-length>

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

Response parameters:

Parameter	Type	Description	Value example
client	object	Array of customer information	
uuid	string	Customer identifier, length 32.	C2BC84C12AD6438DAA0D87517C7AE187
createdDate	date	Date of the customer creation.	07.09.2017 17:43:57.768
contacts	array	Array of customer data	
contactStatus	string	Status of the contact mean. The possible values are: - ACTIVE - contact is active; - NOTACTIVE - contact is inactive.	ACTIVE
type	Name type Type string Description General Type of contact mean to be transferred. The following values are available: - MPHONE - mobile phone; - EMAIL - email. sbersafe Specifying the entity type, the following values are possible: - client - customer; - binding - binding.	Type of contact mean to be transferred. The following values are available: - MPHONE - mobile phone; - EMAIL - email.	EMAIL
value	string	Masked value of the contact mean.	en@test.ru
contactsExtra	array	Array of customer data.	
contactStatus	string	Status of the contact mean. The possible values are: - ACTIVE - contact is active; - NOTACTIVE - contact is inactive.	ACTIVE
type	string	Type of contact mean to be transferred. The possible values are: POST_ADRESS - postal address.	POST_ADRESS
value	string	Masked value of the contact mean.	Bld. 2, 50A/8 Zemlyanoy Val St., Moscow, Russia, 109028
bindings	array	Array of data about the customer's bindings.	
uuid	string	Binding identifier.	87414E0F13AB4542AA9D10E81F74A6E3
createdDate	date	Date of the binding creation.	07.09.2017 17:43:57.796

Parameter	Type	Description	Value example
mnemonic	string	Card name specified by the customer.	my second best card
paymentType	string	Type of payment means.	CARD
paymentSystem	string	Payment system type.	VISA
card	object	Card data object.	
maskedPan	string	Masked card number.	5111111199
extendedInfo	string	Indication of the availability of extended binding/card information receiving.	true
permissions	object	Special permissions object.	
cardVirtual	boolean	Indication whether a virtual card can be created.	true
requestId	string	{section>integration:api:params:requestId#General&noheader}}	gbhjnkm - rdcfgv - hbjnkm - 7689ui - okp3ew
status	string	Indication of the status of the request processing result	SUCCESS

If the customer is not found, the client object is missing in the object.

Response format:

```

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

{
  "client":
    {
      "uuid": "<clientUuid>",
      "createdDate": "<createdDate>"
    },
  "contacts": [
    {
      "contactStatus": "<contactStatus>",
      "type": "<type>",
      "value": "<value>"
    },
    {
      "contactStatus": "<contactStatus>",
      "type": "<type>",
      "value": "<value>"
    }
  ],
  "contactsExtra": [
    {
      "contactStatus": "<contactStatus>",
      "type": "<type>",
      "value": "<value>"
    },
    {
      "contactStatus": "<contactStatus>",
      "type": "<type>",
      "value": "<value>"
    }
  ],
}
```

```
"bindings": [  
  {  
    "uuid": "<uuid>",  
    "createdDate": "<createdDate>",  
    "mnemonic": "<mnemonic>",  
    "paymentType": "<paymentType>",  
    "paymentSystem": "<paymentSystem>",  
    "card": {  
      "maskedPan": "<maskedPan>"  
    }  
    "extendedInfo": <true|false>  
  },  
  {  
    "uuid": "<uuid>",  
    "createdDate": "<createdDate>",  
    "mnemonic": "<mnemonic>",  
    "paymentType": "<paymentType>",  
    "paymentSystem": "<paymentSystem>",  
    "card": {  
      "maskedPan": "<maskedPan>"  
    }  
    "extendedInfo": <true|false>  
  }  
],  
"permissions":{  
  "cardVirtual": <true|false>  
},  
"requestId": "<requestId>",  
"status": "<status>"  
}
```