

Request to search for a 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:

Either one of «phone» and «email» must be specified.

Parameter	Type	Description	Value example
merchantLogin	string	The partner identifier you received when registering in the payment gateway.	our_best_merchant
phone	string	Customer's phone number without a leading «7».	9171131231
email	string	Customer's email address.	test@test.ru

Request format:

```
POST /api/clients/find HTTP/1.1
Host: 3dsec.sberbank.ru/sbersafe
Content-Type: application/json
Accept: application/json; version=1.0
Content-Length: <content-length>

{
  "phone": "<phone>",
  "email": "<email>"
}
```

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
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": "<uuid>",
    "createdDate": "<createdDate>"
  },
  "requestId": "<requestId>",
  "status": "<status>"
}
```