

Payment completion

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
mdOrder	string	Order number in the payment gateway. Unique within the payment gateway.	906bf262-bd53-4ac7-983c-07127954681b
transactionNumber	string	A unique transaction number on the partner's side is required to maintain idempotence of transactions.	7654321DS
paRes	string	Customer identification parameter to send to the service.	ejzFV2uTokoS%2FSsTcz8aPYCC6A3HiOKNCshT8BtCyRuUN%2Fz6RXu6p%2B9s78bsbt

Request format:

```
POST /api/payment/finish HTTP/1.1
Host: 3dsec.sberbank.ru/sbersafe
Authorization: <accessToken>
Content-Type: application/json
Accept: application/json; version=1.0
Content-Length: <content-length>
{
  "mdOrder": "<mdOrder>",
  "transactionNumber": "<transactionNumber>",
  "paRes": "<paRes>"
}
```

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>"
}
```