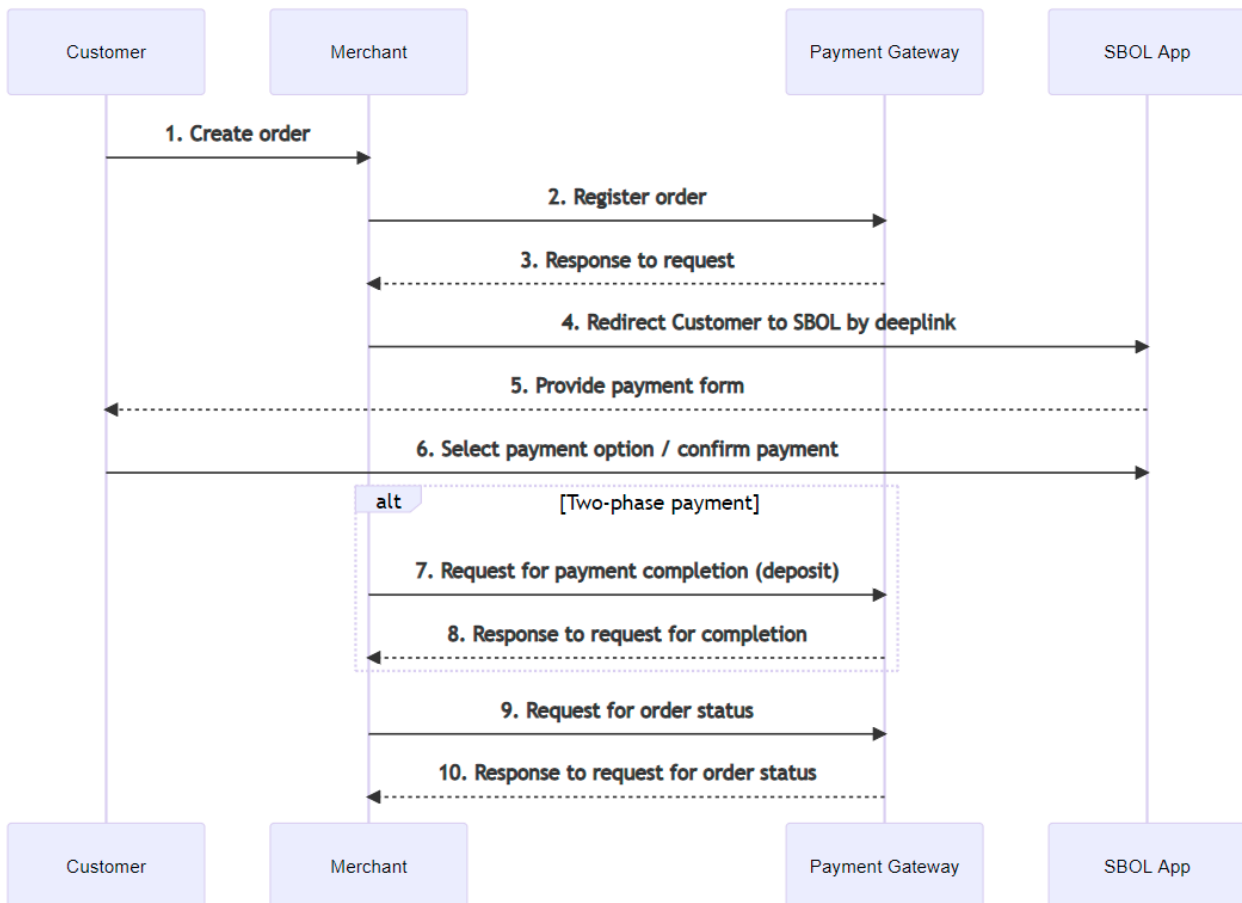


Payment in mobile apps

You have the opportunity to embed payment via SberPay into your mobile app to receive payments from your customers. The service will allow you to pay for purchases in the Sberbank Online mobile app without the need to enter card details in your application. To connect, use the following instructions:



1 The client forms and confirms the order.

The merchant registers an order using one of the following requests:
for one-phase queries:

- [request for order registration \(WS interface\);](#)
- [Request for order registration \(REST interface\);](#)

for two step queries:

- [request for order registration \(WS interface\);](#)
- [Request for order registration \(REST interface\).](#)

In this case, the following parameters are passed in the request:

- `app2app;`
- `app.osType;`
- `app.deepLink.`

3	The payment gateway returns a response that contains a link to go to the Sberbank Online mobile app in the <code>sbo1DeepLink</code> parameter.
4	The client is redirected to the received link.
5	The form of payment is displayed on the client's screen.
6	The client chooses a payment method and confirms the payment.
7	<p>If the payment was made according to a two-phase scheme, the merchant sends a request to complete the order to the payment gateway:</p> <ul style="list-style-type: none"> • WS interface; • REST interface;
8	The payment gateway returns a response to the completion request.
9	<p>To get the order status, the merchant sends an order status request to the payment gateway:</p> <ul style="list-style-type: none"> • WS interface; • REST interface;
10	The payment gateway returns a response to the order status request.

Refund and reversal requests are standard payment gateway requests.

Link to mobile SDK

You can find the link [here](#).