OpenAPI (Swagger) Платформы отслеживания

https://sbbusiness.sberbank.ru/api/v1/swagger-ui/index.html?urls.primaryName=Платформы+отслеживания

Платформа отслеживания Сберпостелки

Версия API: 1.0.0

Платформа отслеживания Сберпостелки Сервис API. Позволяет отслеживать отправления и получать информацию о статусах доставки и событиях доставки в реальном времени, зарегистрированных отправлениях, зарегистрированных заборах информации и информацией о маршруте.

Servers
https://sbbusiness.sberbank.ru/api/v1/tracking - Prod

Authorize

Notify Исходящие запросы на вебхуки

POST /v1/tracking/{uid}/{sub_key}/notify Запрос на отправку сохраненной статусной информации

Метод для формирования.

Parameters

Name	Description
uid * string (path)	Description
sub_key * string (path)	Уникальный, сквозной ключ заказа, сформированный системой СЕДИС или номер телефона Example: 79161166200
x-fapi-interaction-id string (header)	x-fapi-interaction-id Идентификатор запроса/ответа Format: uuid, default: uuid4()
accept_lang string (header)	Accept-Language Предпочтительный язык для получения статусов Default value: ru-RU Enum: "ru-RU", "en-US"
search_by_phone boolean (query)	Признак поиска по номеру телефона получателя Default value: false Enum: true, false
search_by_sender_phone boolean (query)	Признак поиска по номеру телефона отправителя Default value: false Enum: true, false
active_only boolean (query)	Признак отслеживания только по активным статусам Default value: false Enum: true, false
status_subscriber boolean (query)	Признак отслеживания изменений статусной информации отправления Default value: false Enum: true, false

Responses

Code	Description	Links
200	Статусный запрос application/json Example value Schema	No links

```
{
  "response": {
    "tracking_uid": "string",
    "tracking_sub_key": "string",
    "tracking_type": "string",
    "tracking_status": "string",
    "tracking_date": "2022-10-24T10:00:00.000",
    "tracking_error": "string",
    "tracking_error_code": "string",
    "tracking_error_date": "2022-10-24T10:00:00.000",
    "tracking_last_event": "2022-10-24T10:00:00.000",
    "tracking_last_event_type": "string",
    "tracking_last_event_name": "string",
    "tracking_last_event_date": "2022-10-24T10:00:00.000",
    "tracking_last_event_place": "string",
    "tracking_last_event_index": "string",
    "tracking_last_event_country": "string",
    "tracking_last_event_region": "string",
    "tracking_last_event_city": "string",
    "tracking_last_event_address": "string",
    "tracking_last_event_latitude": "string",
    "tracking_last_event_longitude": "string",
    "tracking_last_event_id": "string",
    "tracking_last_event_operator": "string",
    "tracking_last_event_operator_id": "string",
    "tracking_last_event_operator_name": "string",
    "tracking_last_event_operator_type": "string",
    "tracking_last_event_operator_inn": "string",
    "tracking_last_event_operator_ogrn": "string",
    "tracking_last_event_operator_kpp": "string",
    "tracking_last_event_operator_address": "string",
    "tracking_last_event_operator_phone": "string",
    "tracking_last_event_operator_email": "string",
    "tracking_last_event_operator_website": "string",
    "tracking_last_event_operator_contact": "string",
    "tracking_last_event_operator_comment": "string",
    "tracking_last_event_operator_date": "2022-10-24T10:00:00.000",
    "tracking_last_event_operator_time": "2022-10-24T10:00:00.000",
    "tracking_last_event_operator_timezone": "string",
    "tracking_last_event_operator_timezone_offset": "string",
    "tracking_last_event_operator_timezone_name": "string",
    "tracking_last_event_operator_timezone_abbr": "string",
    "tracking_last_event_operator_timezone_dst": "string",
    "tracking_last_event_operator_timezone_utc": "string",
    "tracking_last_event_operator_timezone_gmt": "string",
    "tracking_last_event_operator_timezone_iso": "string",
    "tracking_last_event_operator_timezone_iso_utc": "string",
    "tracking_last_event_operator_timezone_iso_gmt": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc_utc": "string",
    "tracking_last_event_operator_timezone_iso_utc_gmt_utc
```

[illegible]

Server: 93a85c3dfa-rfkxx 4c1e1f7ba8fa9f0

93a85c3dfa-rfkxx 4c1e1f7ba8fa9f0

Response

Code | Description | Links

200 Успешный запрос No links

Media type: application/ json

Example value | Schema

```
{
  "response": {
    "transaction_date_time": "2022-08-29T00:00:00+03:00",
    "transaction_id": "0000000000000001",
    "response_code": 0,
    "response_text": "",
    "data": {
      "card_id": "",
      "card_number": "",
      "card_type": "",
      "card_holder": "",
      "card_expiration_date": "",
      "card_issuer": "",
      "card_issuer_country": "",
      "card_issuer_country_code": "",
      "card_issuer_phone": "",
      "card_issuer_site": "",
      "card_issuer_email": "",
      "card_issuer_address": "",
      "card_issuer_city": "",
      "card_issuer_zip": "",
      "card_issuer_state": "",
      "card_issuer_country
```

401 Ошибка авторизации

Method: application/xml

```
<?xml version="1.0" encoding="UTF-8"?>
<error_response>
  <code>401</code>
  <msg>Signature error!</msg>
  <sub_code>isv.invalid-signature:invalid-sign</sub_code>
</error_response>
```

403 Ошибка доступа для авторизованных клиентов

Method: application/xml

```
<?xml version="1.0" encoding="UTF-8"?>
<error_response>
  <code>403</code>
  <msg>Insufficient isv permissions</msg>
  <sub_code>isv.invalid-permission:invalid-method</sub_code>
</error_response>
```

404 Неверный метод запроса

Method: application/xml

```
<?xml version="1.0" encoding="UTF-8"?>
<error_response>
  <code>404</code>
  <msg>Unknown method</msg>
  <sub_code>isv.invalid-method:invalid-method-name</sub_code>
</error_response>
```

405 Неверный формат запроса

Method: application/xml

```
<?xml version="1.0" encoding="UTF-8"?>
<error_response>
  <code>405</code>
  <msg>Invalid format</msg>
  <sub_code>isv.invalid-format:invalid-format</sub_code>
</error_response>
```

500 Ошибка работы системы

Method: application/xml

```
<?xml version="1.0" encoding="UTF-8"?>
<error_response>
  <code>500</code>
  <msg>Unknown error</msg>
  <sub_code>isv.unknown-error:unknown-error</sub_code>
</error_response>
```

POST /v2/{method}.{format}/{client_id}/{timestamp}/{sign_method}/{sign}?method=product.info.get&client_id=0&timestamp=0&sign_method=md5&sign=0&format=xml

Получить информацию о товаре

Параметры

Name	Description
method enum(product.info.get) required	Product.info.get
client_id integer required	Client_id - Client_id выдается при регистрации

Response

Code	Description	Links
200	Успешный запрос	No links

Method: application/xml

```
<?xml version="1.0" encoding="UTF-8"?>
```

```
response        Response {
                  description?: string,
                  headers?: {[key: string]: Header},
                  content?: {
                    "application/x-www-form-urlencoded": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "multipart/form-data": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "text/plain": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "application/octet-stream": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "application/pdf": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/jpeg": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/gif": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/bmp": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/webp": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/svg+xml": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/tiff": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/vnd.microsoft.icon": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/heic": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/heif": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/hdr": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/vnd.adobe.photoshop": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/vnd.ms-photo": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/vnd.jwm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/jxr": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/jxl": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/jxs": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/jxm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/jxt": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/avif": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/vnd.dwg": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/vnd.dxf": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-emf": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-wmf": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/emf": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/wmf": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pcx": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-tga": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-xbm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-xpm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-xwd": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pnm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pbm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pgm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-ppm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pam": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pfm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pcd": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-dpx": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-exr": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-hdr": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-ktx": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-ktx2": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-astc": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pkm": {
                      schema?: SchemaObject | ReferenceObject,
                      encoding?: {[key: string]: Encoding},
                    },
                    "image/x-pv
```