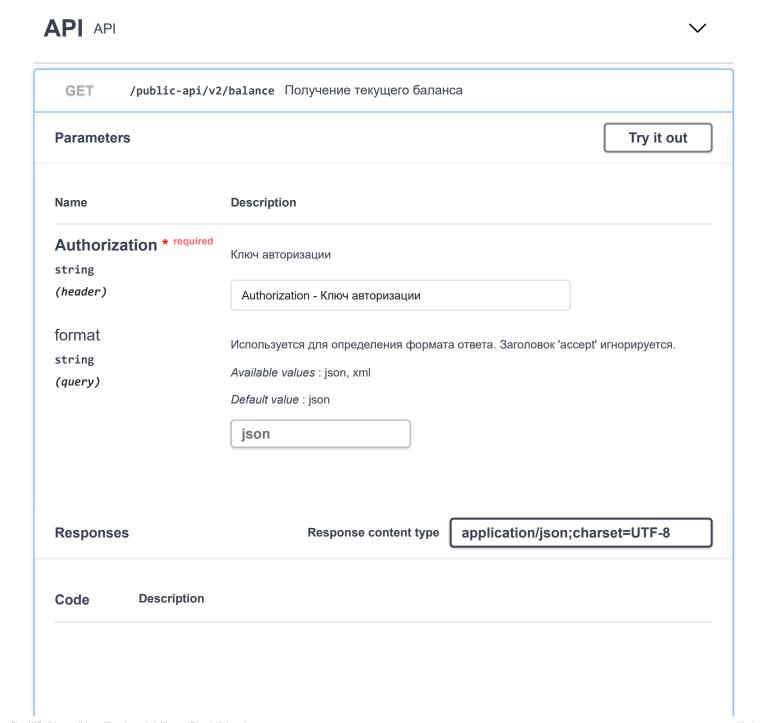


File ▼ Edit ▼

# **API Documentation** 2.

[ Base URL: online.petrolplus.ru/api ]

**API** Documentation



```
Code
            Description
200
            OK
            Example Value Model
             {
               "balance": 0
400
            Bad request
            Example Value Model
               "fieldsErrors": [
                   "field": "string",
                   "message": "string",
                   "rejectedValue": "string"
                 }
               ],
               "globalErrors": [
                   "message": "string"
                 }
               "message": "string",
               "status": "100",
               "timestamp": "2019-01-31T00:00:00.000+03:00"
401
            Unauthorized
            Example Value Model
               "fieldsErrors": [
                   "field": "string",
                   "message": "string",
                   "rejectedValue": "string"
                 }
               ],
                "globalErrors": [
                   "message": "string"
               ],
               "message": "string",
```

}

"status": "100",

"timestamp": "2019-01-31T00:00:00.000+03:00"

```
Code
             Description
403
             Forbidden
             Example Value Model
                "fieldsErrors": [
                   "field": "string",
                   "message": "string",
                   "rejectedValue": "string"
                 }
                ],
                "globalErrors": [
                    "message": "string"
                  }
                ],
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                   "field": "string",
                   "message": "string",
                   "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                 }
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

GET /public-api/v2/cards Получение списка карт

**Parameters** 

Try it out

## **Description** Name Authorization \* required Ключ авторизации string (header) Authorization - Ключ авторизации format Используется для определения формата ответа. Заголовок 'ассерt' игнорируется. string Available values: json, xml (query) Default value: json json application/json;charset=UTF-8 Responses Response content type

## Code Description

200

OK

```
{
    "cards": [
        {
            "cardNum": 0,
            "dateStatus": "yyyy-MM-dd'T'HH:mm:ss.SSSXXX",
            "idStatus": 0,
            "nameStatus": "string"
        }
    ]
}
```

400

Bad request

#### Example Value Model

401

Unauthorized

```
Code
             Description
403
             Forbidden
             Example Value Model
                "fieldsErrors": [
                   "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                  }
                ],
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                   "field": "string",
                   "message": "string",
                   "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                  }
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

GET /public-api/v2/cards/{cardNumber}/bindings Получения привязок карты

**Parameters** 

Try it out

## **Description** Name Authorization \* required Ключ авторизации string (header) Authorization - Ключ авторизации cardNumber \* required cardNumber integer(\$int64) (path) cardNumber - cardNumber format Используется для определения формата ответа. Заголовок 'accept' игнорируется. string Available values: json, xml (query) Default value: json json

Responses

Response content type

application/json;charset=UTF-8

#### Code Description

200

OK

400

Bad request

#### Example Value Model

401

Unauthorized

```
Code
             Description
403
             Forbidden
             Example Value Model
                "fieldsErrors": [
                    "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                  }
                ],
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                    "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                  }
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

GET /public-api/v2/cards/{cardNumber}/limits Получение лимитов карты

**Parameters** 

Try it out

## **Description** Name Authorization \* required Ключ авторизации string (header) Authorization - Ключ авторизации cardNumber \* required cardNumber integer(\$int64) (path) cardNumber - cardNumber format Используется для определения формата ответа. Заголовок 'accept' игнорируется. string Available values: json, xml (query) Default value: json json

## Responses

Response content type

application/json;charset=UTF-8

## Code Description

200

OK

400

Bad request

#### Example Value Model

401

Unauthorized

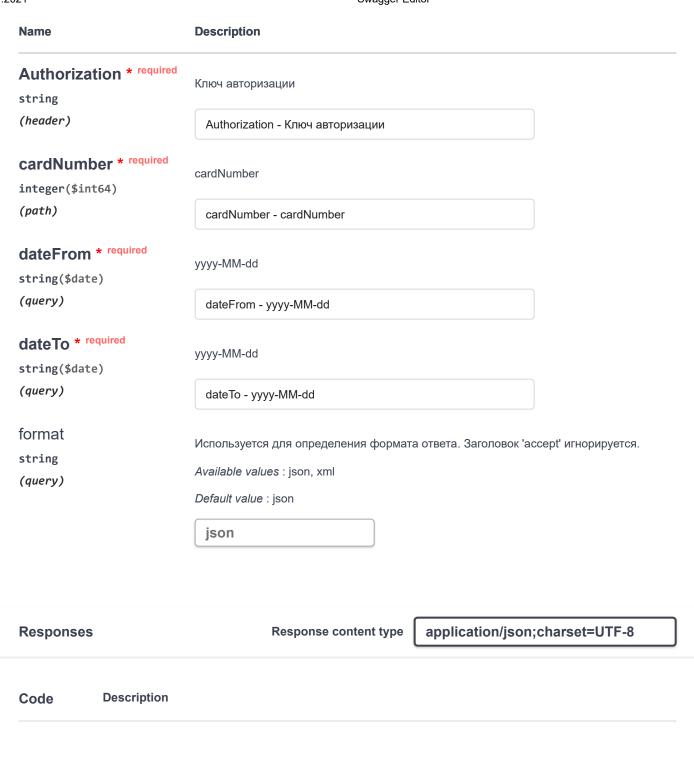
## Code **Description** 403 Forbidden Example Value Model "fieldsErrors": [ "field": "string", "message": "string", "rejectedValue": "string" } ], "globalErrors": [ "message": "string" } ], "message": "string", "status": "100", "timestamp": "2019-01-31T00:00:00.000+03:00" 500 Internal Server Error Example Value Model "fieldsErrors": [ "field": "string", "message": "string", "rejectedValue": "string" } ], "globalErrors": [ "message": "string" "message": "string", "status": "100", "timestamp": "2019-01-31T00:00:00.000+03:00"

GET /public-api/v2/cards/{cardNumber}/purse-history

Получение истории изменений электронного кошелька карты

**Parameters** 

Try it out



200

OK

```
Example Value Model
```

400

Bad request

401

Unauthorized

#### Example Value Model

403

Forbidden

```
Code
             Description
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                    "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

Получение истории изменений статуса /public-api/v2/cards/{cardNumber}/status-history **GET** карты **Parameters** Try it out Name **Description Authorization \* required** Ключ авторизации string (header) Authorization - Ключ авторизации cardNumber \* required cardNumber integer(\$int64) (path) cardNumber - cardNumber format Используется для определения формата ответа. Заголовок 'accept' игнорируется. string Available values: json, xml (query) Default value: json ison

Responses

Response content type

application/json;charset=UTF-8

```
Code Description
```

200

OK

#### Example Value Model

```
{
  "cardStatusHistory": [
    {
      "dateStatus": "yyyy-MM-dd'T'HH:mm:ss.SSSXXX",
      "idStatus": 0,
      "idUser": 0,
      "nameStatus": "string",
      "nameUser": "string",
      "userTypeId": 0
    }
]
```

400

Bad request

401

Unauthorized

#### Example Value Model

```
{
    "fieldsErrors": [
        {
             "field": "string",
             "rejectedValue": "string"
        }
],
    "globalErrors": [
        {
             "message": "string"
        }
],
    "message": "string"
        }
],
    "message": "string",
    "status": "100",
    "timestamp": "2019-01-31T00:00:00.000+03:00"
}
```

403

Forbidden

```
Code
             Description
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                    "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                ],
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

**GET** /public-api/v2/cards/{cardNumber}/transactions Получение транзакций по карте **Parameters** Try it out Name **Description** Authorization \* required Ключ авторизации string (header) Authorization - Ключ авторизации cardNumber \* required cardNumber integer(\$int64) (path) cardNumber - cardNumber dateFrom \* required yyyy-MM-dd string(\$date) (query) dateFrom - yyyy-MM-dd dateTo \* required yyyy-MM-dd string(\$date) (query) dateTo - yyyy-MM-dd

ormat	Используется для определения формата ответа. Заголовок 'accept' игнорируется.
string	
(query)	Available values : json, xml
	Default value : json
	ioon
	json

Responses

Response content type

application/json;charset=UTF-8

```
Code Description
```

200

OK

```
"transactions": [
    "amount": 0,
   "carDesc": "string",
    "carNumber": "string",
   "carSerial": "string",
    "cardHolder": "string",
   "cardNum": 0,
   "clientName": "string",
    "cntrCosts": "string",
    "contractDate": "yyyy-MM-dd'T'HH:mm:ss",
    "contractNumber": "string",
    "course": 0,
    "currency": "string",
    "date": "2019-01-01T00:00:00",
    "dateRec": "2019-01-01T00:00:00",
    "dateReg": "2019-01-01T00:00:00",
    "departmentName": "string",
    "discount": 0,
    "idCont": "string",
    "idEmitPos": 0,
    "idPos": "string",
```

400

Bad request

#### Example Value Model

401

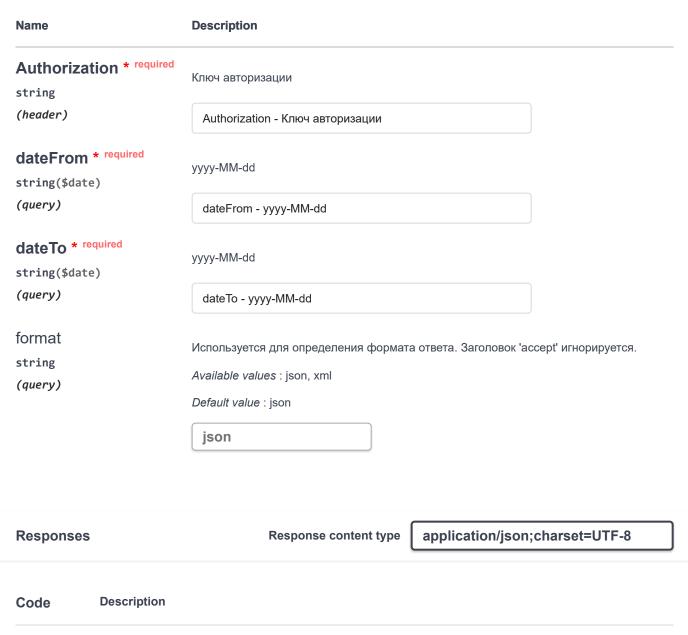
Unauthorized

```
Code
             Description
403
             Forbidden
             Example Value Model
                "fieldsErrors": [
                   "field": "string",
                   "message": "string",
                   "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                  }
                ],
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                   "field": "string",
                   "message": "string",
                   "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                 }
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

GET /public-api/v2/fines Получение штрафов

**Parameters** 

Try it out



200

OK

```
Example Value Model
```

```
{
  "fines": [
      "autoPayDate": "yyyy-MM-dd",
      "autoPayState": 0,
      "autoPayStateTs": "yyyy-MM-dd",
      "billId": "string",
      "carModel": "string",
      "carNumber": "string",
      "currency": "string",
      "discountAmount": 0,
      "finesAutoPayOn": true,
      "gisBIK": "string",
      "gisBank": "string",
      "gisDiscount": 0,
      "gisDiscountUpToDate": "yyyy-MM-dd",
      "gisId": 0,
      "gisInn": "string",
      "gisKBK": "string",
      "gisKPP": "string",
      "gisPodrazdelenie": "string",
      "gisSchet": "string",
      "gisSendTo": "string",
```

400

Bad request

401

Unauthorized

#### Example Value Model

403

Forbidden

```
Code
             Description
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                    "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

**GET** /public-api/v2/fines/{idFine}/photos Получение фотографий нарушения Try it out **Parameters** Description Name Authorization \* required Ключ авторизации string (header) Authorization - Ключ авторизации format Используется для определения формата ответа. Заголовок 'ассерt' игнорируется. string Available values: json, xml (query) Default value : json json idFine \* required idFine string (path) idFine - idFine

Responses

Response content type

application/json;charset=UTF-8

```
Code Description
```

200

OK

Example Value Model

```
{
    "finePhotos": [
        {
            "finePhoto": "string"
        }
    ]
}
```

400

Bad request

401

Unauthorized

#### Example Value Model

403

Forbidden

```
Code
             Description
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                    "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

**GET** /public-api/v2/purse-history Получение истории изменений электронных кошельков Try it out **Parameters** Name **Description** Authorization \* required Ключ авторизации string (header) Authorization - Ключ авторизации dateFrom \* required yyyy-MM-dd string(\$date) (query) dateFrom - yyyy-MM-dd dateTo \* required yyyy-MM-dd string(\$date) (query) dateTo - yyyy-MM-dd

Name	Description
format string (query)	Используется для определения формата ответа. Заголовок 'accept' игнорируется.  Available values: json, xml  Default value: json
	json

Responses

Response content type

application/json;charset=UTF-8

## Code Description

200

OK

```
"purseBalanceHistory": [
      "cardNum": 0,
      "date": "yyyy-MM-dd'T'HH:mm:ss.SSSXXX",
      "idType": 0,
      "idUser": "string",
      "nameUser": "string",
      "services": [
       {
          "idUsl": 0,
          "nameUsl": "string"
       }
      ],
      "summa": "string",
      "userTypeId": 0
  ]
}
```

400

Bad request

#### Example Value Model

401

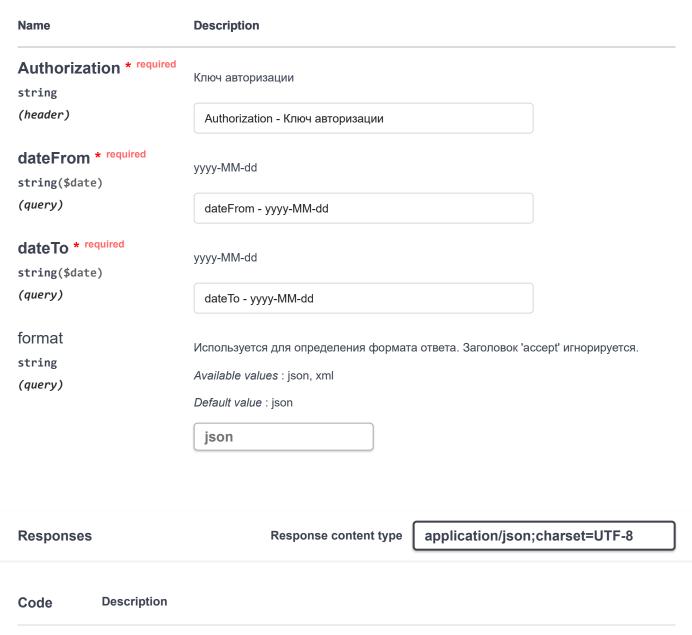
Unauthorized

```
Code
             Description
403
             Forbidden
             Example Value Model
                "fieldsErrors": [
                    "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                  }
                ],
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                    "field": "string",
                    "message": "string",
                    "rejectedValue": "string"
                  }
                ],
                "globalErrors": [
                    "message": "string"
                  }
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

GET /public-api/v2/transactions Получение всех транзакций

**Parameters** 

Try it out



200

OK

```
Example Value Model
```

```
"transactions": [
   "amount": 0,
   "carDesc": "string",
   "carNumber": "string",
   "carSerial": "string",
   "cardHolder": "string",
   "cardNum": 0,
   "clientName": "string",
    "cntrCosts": "string",
   "contractDate": "yyyy-MM-dd'T'HH:mm:ss",
   "contractNumber": "string",
    "course": 0,
    "currency": "string",
    "date": "2019-01-01T00:00:00",
   "dateRec": "2019-01-01T00:00:00",
   "dateReg": "2019-01-01T00:00:00",
   "departmentName": "string",
   "discount": 0,
   "idCont": "string",
   "idEmitPos": 0,
    "idPos": "string",
```

400

Bad request

```
{
    "fieldsErrors": [
        {
             "field": "string",
             "rejectedValue": "string"
        }
],
    "globalErrors": [
        {
             "message": "string"
        }
],
    "message": "string"
        }
],
    "message": "string",
    "status": "100",
    "timestamp": "2019-01-31T00:00:00.000+03:00"
}
```

401

Unauthorized

#### Example Value Model

403

Forbidden

```
Description
Code
500
             Internal Server Error
             Example Value Model
                "fieldsErrors": [
                   "field": "string",
                   "message": "string",
                   "rejectedValue": "string"
                 }
                ],
                "globalErrors": [
                    "message": "string"
                 }
                ],
                "message": "string",
                "status": "100",
                "timestamp": "2019-01-31T00:00:00.000+03:00"
```

```
CarApi {
    carModel string  
    carNum string  
    sts string  
}
```

```
CardBinding
                 {
   cars-list
                             [CarApi
                                       {
                             carModel
                                                  string
                             carNum
                                                  string
                                                  string
                             sts
                          }]
                         string
   dep
   emp
                         string
   phoneNum
                         string
   subDep
                         string
}
```

```
Error
        {
   description:
                          Ошибка
   fieldsErrors
                           xml: OrderedMap { "name": "fieldErrors", "attribute": false,
                           "wrapped": true }
                          fieldError
                              description:
                                                     Ошибка в параметре запроса
                              field
                                                      string
                              message
                                                     string
                              rejectedValue
                                                     string
                            }]
   globalErrors
                              [
                          xml: OrderedMap { "name": "globalErrors", "attribute": false,
                           "wrapped": true }
                           globalError
                              description:
                                                     Глобальная ошибка в запросе
                              message
                                                     string
                            }]
                           string
   message
   status
                          string
                          Enum:
                              [ 100, 101, 102, 103, 200, 201, 202, 203, 204, 205, 206, 207,
                          208, 226, 300, 301, 302, 303, 304, 305, 307, 308, 400, 401, 402,
                           403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415,
                          416, 417, 418, 419, 420, 421, 422, 423, 424, 426, 428, 429, 431,
                          451, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511 ]
   timestamp
                           example: 2019-01-31T00:00:00.000+03:00
}
                                                                                              \leftarrow
balanceResponse
                         {
   description:
                           Баланс компании
   balance
                          number($double)
}
```

```
card
        {
   description:
                          Карта
                          integer($int64)
   cardNum
   dateStatus
                          string
                          example: yyyy-MM-dd'T'HH:mm:ss.SSSXXX
   idStatus
                          integer($int32)
   nameStatus
                          string
}
cardLimit
               {
   description:
                          Лимит по карте
                          integer($int32)
   groupNum
   idUsl
                          integer($int32)
   limList
                              [cardLimitItem
                              description:
                                                     Лимит или ЭК
                              lim
                                                     number
                              limName
                                                     string
                              limType
                                                     integer($int32)
                            }]
   nameUs1
                          string
   workingDays
                          string
                          example: 1111100
                          Рабочие дни ХХХХХХХ, 1 - рабочий, 0 - выходной
   workingTimeFrom
                          string
                          example: HH:mm
   workingTimeTo
                          string
                          example: HH:mm
}
cardLimitItem
                    {
   description:
                          Лимит или ЭК
   lim
                          number
   limName
                          string
   limType
                          integer($int32)
}
```

```
cardLimitsResponse
                           {
   description:
                          Лимиты по картам
   cardLimits
                          xml: OrderedMap { "name": "cardLimits", "attribute": false,
                          "wrapped": true }
                          cardLimit
                              description:
                                                     Лимит по карте
                                                     integer($int32)
                              groupNum
                              idUsl
                                                     integer($int32)
                              limList
                                                         [cardLimitItem
                                                        description:
                                                                               Лимит или ЭК
                                                        lim
                                                                               number
                                                        1imName
                                                                               string
                                                                               integer($int32)
                                                        limType
                                                      }]
                              nameUs1
                                                     string
                              workingDays
                                                     string
                                                     example: 1111100
                                                     Рабочие дни XXXXXXX, 1 - рабочий, 0 -
                                                     выходной
                              workingTimeFrom
                                                     string
                                                     example: HH:mm
                              workingTimeTo
                                                     string
                                                     example: HH:mm
                            }]
}
```

```
cardPurseBalanceChange
   description:
                          Событие изменения кошелька
                          string($date-time)
   date
   idType
                          integer($int32)
   idUser
                          string
   nameUser
                          string
   services
                              [
                          xml: OrderedMap { "name": "services", "attribute": false,
                          "wrapped": true }
                          service
                                      {
                              description:
                                                    Услуга
                              idUsl
                                                    integer($int32)
                                                    string
                              nameUs1
                           }]
   summa
                          string
                          integer($int32)
   userTypeId
}
```

```
cardPurseBalanceHistoryResponse
   description:
                           История изменения кошельков по карте
   cardPurseBalanceHistory
                           xml: OrderedMap { "name": "cardPurseBalanceHistory", "attribute":
                           false, "wrapped": true }
                           cardPurseBalanceChange
                              description:
                                                     Событие изменения кошелька
                              date
                                                     string($date-time)
                                                     integer($int32)
                              idType
                              idUser
                                                     string
                              nameUser
                                                     string
                              services
                                                     xml: OrderedMap { "name": "services",
                                                     "attribute": false, "wrapped": true }
                                                     service
                                                        description:
                                                                              Услуга
                                                        idUsl
                                                                              integer($int32)
                                                        nameUs1
                                                                              string
                                                       }]
                                                     string
                              summa
                              userTypeId
                                                     integer($int32)
                            }]
}
cardStatusChange
   description:
                          Изменение статуса карты
   dateStatus
                          string
                          example: yyyy-MM-dd'T'HH:mm:ss.SSSXXX
   idStatus
                          integer($int32)
   idUser
                          integer($int32)
   nameStatus
                          string
   nameUser
                          string
                          integer($int32)
   userTypeId
}
```

```
cardStatusHistoryResponse
   description:
                          История изменений статусов карты
   cardStatusHistory
                          xml: OrderedMap { "name": "cardStatusHistory", "attribute": false,
                          "wrapped": true }
                          cardStatusChange
                             description:
                                                    Изменение статуса карты
                             dateStatus
                                                    string
                                                    example: yyyy-MM-dd'T'HH:mm:ss.SSSXXX
                             idStatus
                                                    integer($int32)
                             idUser
                                                    integer($int32)
                             nameStatus
                                                    string
                             nameUser
                                                    string
                                                    integer($int32)
                             userTypeId
                           }]
}
cardsResponse
                     {
   description:
                          История статусов карты
   cards
                          xml: OrderedMap { "name": "cards", "attribute": false, "wrapped":
                          true }
                          card
                                   {
                             description:
                                                    Карта
                             cardNum
                                                    integer($int64)
                             dateStatus
                                                    string
                                                    example: yyyy-MM-dd'T'HH:mm:ss.SSSXXX
                             idStatus
                                                    integer($int32)
                             nameStatus
                                                    string
                           }]
}
```

```
fieldError
   description:
                           Ошибка в параметре запроса
   field
                            string
                            string
   message
   rejectedValue
                            string
}
                                                                                                 \leftarrow
fine
        {
   description:
                              Штраф
   autoPayDate
                              string
                              example: yyyy-MM-dd
   autoPayState
                              integer($int32)
   autoPayStateTs
                              string
                              example: yyyy-MM-dd
   billId
                              string
   carModel
                              string
   carNumber
                              string
   currency
                              string
   discountAmount
                              number($double)
   finesAutoPayOn
                              boolean
   gisBIK
                              string
   gisBank
                              string
   gisDiscount
                              integer($int32)
   {\tt gisDiscountUpToDate}
                              string
                              example: yyyy-MM-dd
   gisId
                              integer($int32)
   gisInn
                              string
   gisKBK
                              string
   gisKPP
                              string
   gisPodrazdelenie
                              string
   gisSchet
                              string
   gisSendTo
                              string
    gisState
                              string
                              integer($int32)
    gisStateId
                              example: 0
                              Статус штрафа, 0 - не оплачен; 1 - оплачен; 2 - просрочен
                              Enum:
                                  [ 0, 1, 2 ]
   gisWireOKTMO
                              string
   idFine
                              string
   isFinesMonitoringOn
                              boolean
   lastBillDate
                              string
                              example: yyyy-MM-dd
   lastFinesMonitoringTs
                              string
                              example: yyyy-MM-dd
                              string
   note
   offenseArticle
                              string
    offoncoDato
                               ctnina
```

```
Printing
   UTTEIISEDALE
                             example: yyyy-MM-dd'T'HH:mm:ss.SSSXXX
   offenseFio
                             string
   offenseLocation
                             string
   overdueDays
                             integer($int32)
   payBillAmount
                             number($double)
   payBillAmountChar
                             string
   payBillAmountWithDiscChar string
   payBillDate
                             string
                             example: yyyy-MM-dd
   paymentAmount
                             number($double)
   paymentDate
                             string
                             example: yyyy-MM-dd
   paymentNumber
                             string
   paymentStatus
                             boolean
   sts
                             string
}
finePhoto
   description:
                          Фотография нарушения
   finePhoto
                           string
}
finePhotosResponse
   description:
                          Список фотографий штрафов
   finePhotos
                          xml: OrderedMap { "name": "finePhotos", "attribute": false,
                           "wrapped": true }
                          finePhoto
                              description:
                                                     Фотография нарушения
                              finePhoto
                                                     string
                            }]
}
finesResponse
                     {
   description:
                          Список штрафов
   fines
                          xml: OrderedMap { "name": "fines", "attribute": false, "wrapped":
                           true }
```

```
fine
   description:
                              Штраф
   autoPayDate
                              string
                              example: yyyy-MM-dd
   autoPayState
                              integer($int32)
   autoPayStateTs
                              string
                              example: yyyy-MM-dd
   billId
                              string
   carModel
                              string
   carNumber
                              string
   currency
                              string
                              number($double)
   discountAmount
   finesAutoPayOn
                              boolean
   gisBIK
                              string
   gisBank
                              string
   gisDiscount
                              integer($int32)
   gisDiscountUpToDate
                              string
                              example: yyyy-MM-dd
   gisId
                              integer($int32)
   gisInn
                              string
   gisKBK
                              string
   gisKPP
                              string
   gisPodrazdelenie
                              string
   gisSchet
                              string
   gisSendTo
                              string
   gisState
                              string
   gisStateId
                              integer($int32)
                              example: 0
                              Статус штрафа, 0 - не оплачен; 1 -
                              оплачен; 2 - просрочен
                              Enum:
                                  Array [ 3 ]
   gisWireOKTMO
                              string
   idFine
                              string
   isFinesMonitoringOn
                              boolean
   lastBillDate
                              string
                              example: yyyy-MM-dd
   lastFinesMonitoringTs
                              string
                              example: yyyy-MM-dd
   note
                              string
   offenseArticle
                              string
   offenseDate
                              string
                              example: yyyy-MM-dd'T'HH:mm:ss.SSSXXX
   offenseFio
                              string
   offenseLocation
                              string
   overdueDays
                              integer($int32)
   payBillAmount
                              number($double)
   payBillAmountChar
                              string
   payBillAmountWithDiscChar string
   payBillDate
                              string
                              example: yyyy-MM-dd
                              number($double)
   paymentAmount
   paymentDate
                              string
```

evamnle. www.MM-dd

```
EAUIIIPEE. YYYY-MIT-UU
                               paymentNumber
                                                          string
                               paymentStatus
                                                          boolean
                               sts
                                                          string
                             }]
}
                                                                                                 \leftarrow
globalError
   description:
                           Глобальная ошибка в запросе
                           string
   message
}
                                                                                                 \leftarrow
purseBalanceChange
   description:
                           Событие изменения кошелька
   cardNum
                           integer($int64)
   date
                           string
                           example: yyyy-MM-dd'T'HH:mm:ss.SSSXXX
   idType
                           integer($int32)
   idUser
                           string
   nameUser
                           string
   services
                               [
                           xml: OrderedMap { "name": "services", "attribute": false,
                            "wrapped": true }
                           service
                                        {
                               description:
                                                       Услуга
                               idUsl
                                                       integer($int32)
                                                       string
                               nameUs1
                             }]
   summa
                           string
                           integer($int32)
   userTypeId
}
```

```
purseBalanceHistoryResponse
   description:
                          История изменения кошельков
   purseBalanceHistory
                          xml: OrderedMap { "name": "purseBalanceHistory", "attribute":
                          false, "wrapped": true }
                          purseBalanceChange
                              description:
                                                    Событие изменения кошелька
                              cardNum
                                                    integer($int64)
                              date
                                                    string
                                                    example: yyyy-MM-dd'T'HH:mm:ss.SSSXXX
                              idType
                                                    integer($int32)
                              idUser
                                                    string
                              nameUser
                                                    string
                              services
                                                        [
                                                    xml: OrderedMap { "name": "services",
                                                     "attribute": false, "wrapped": true }
                                                    service
                                                                 {
                                                        description:
                                                                              Услуга
                                                        idUsl
                                                                              integer($int32)
                                                        nameUs1
                                                                              string
                                                      }]
                              summa
                                                    string
                                                    integer($int32)
                              userTypeId
                           }]
}
service
            {
   description:
                          Услуга
   idUsl
                          integer($int32)
   nameUs1
                          string
}
```

```
transaction
                 {
   description:
                           Транзакция
                           number($float)
   amount
   carDesc
                           string
   carNumber
                           string
   carSerial
                           string
   cardHolder
                           string
   cardNum
                           integer($int64)
   clientName
                           string
   cntrCosts
                           string
   contractDate
                           string
                           example: yyyy-MM-dd'T'HH:mm:ss
   contractNumber
                           string
   course
                           number($float)
   currency
                           string
   date
                           string
                           example: 2019-01-01T00:00:00
   dateRec
                           string
                           example: 2019-01-01T00:00:00
   dateReg
                           string
                           example: 2019-01-01T00:00:00
   departmentName
                           string
                           number($float)
   discount
   idCont
                           string
   idEmitPos
                           integer($int64)
   idPos
                           string
   idTrans
                           string
   latitude
                           number($double)
                           number($double)
   longitude
   mode1
                           string
   posAddress
                           string
   posBrand
                           string
   posName
                           string
                           integer($int64)
   posNumber
   posTown
                           string
   price
                           number($float)
   pricePos
                           number($float)
   secretId
                           string
   serial
                           string
   serviceId
                           integer($int64)
   serviceName
                           string
                           number($double)
   sum
   sumNds
                           number($float)
   sumPos
                           number($double)
   typeId
                           integer($int32)
   typeName
                           string
   unitName
                           string
   vcId
                           string
}
```

{

```
description:
                       Список транзакций
transactions
                       xml: OrderedMap { "name": "transactions", "attribute": false,
                        "wrapped": true }
                       transaction
                           description:
                                                   Транзакция
                           amount
                                                   number($float)
                           carDesc
                                                   string
                           carNumber
                                                   string
                           carSerial
                                                   string
                           cardHolder
                                                   string
                           cardNum
                                                   integer($int64)
                           clientName
                                                   string
                           cntrCosts
                                                   string
                           contractDate
                                                   string
                                                   example: yyyy-MM-dd'T'HH:mm:ss
                           contractNumber
                                                   string
                           course
                                                   number($float)
                           currency
                                                   string
                           date
                                                   string
                                                   example: 2019-01-01T00:00:00
                           dateRec
                                                   string
                                                   example: 2019-01-01T00:00:00
                           dateReg
                                                   example: 2019-01-01T00:00:00
                           departmentName
                                                   string
                           discount
                                                   number($float)
                           idCont
                                                   string
                           idEmitPos
                                                   integer($int64)
                           idPos
                                                   string
                           idTrans
                                                   string
                           latitude
                                                   number($double)
                           longitude
                                                   number($double)
                           mode1
                                                   string
                           posAddress
                                                   string
                           posBrand
                                                   string
                                                   string
                           posName
                                                   integer($int64)
                           posNumber
                           posTown
                                                   string
                           price
                                                   number($float)
                           pricePos
                                                   number($float)
                           secretId
                                                   string
                           serial
                                                   string
                           serviceId
                                                   integer($int64)
                           serviceName
                                                   string
                                                   number($double)
                           sum
                           sumNds
                                                   number($float)
                           sumPos
                                                   number($double)
                           typeId
                                                   integer($int32)
                           typeName
                                                   string
                           unitName
                                                   string
                           vcId
                                                   string
```

7.1

}

file:///C:/Users/User/Desktop/git/PetrolPlusV2.html