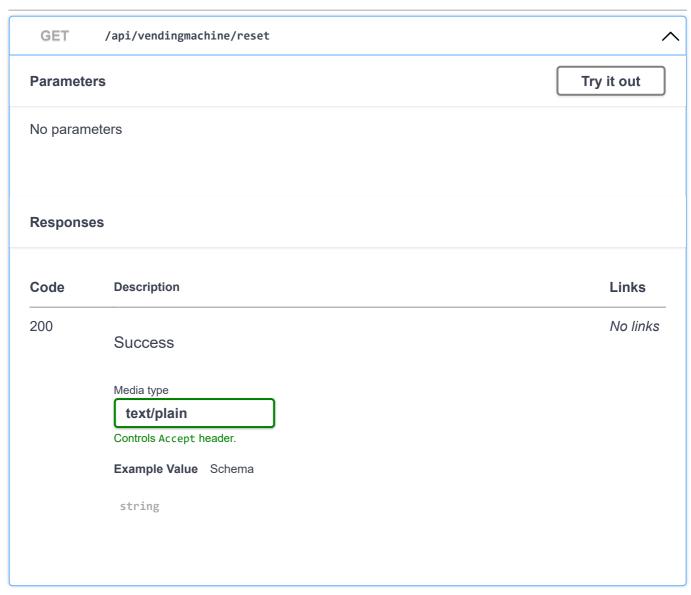


myVendingMachine 1.0 OAS3

https://localhost:7243/swagger/v1/swagger.json

VendingMachine

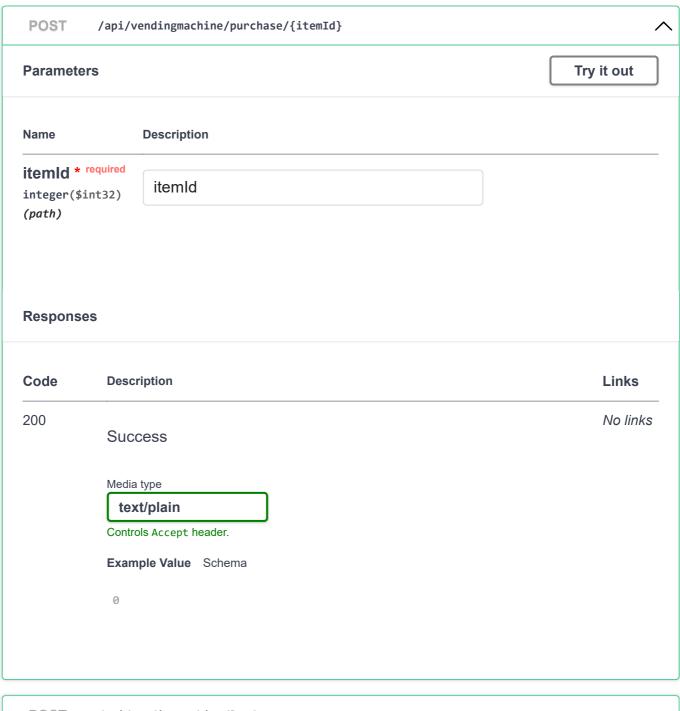


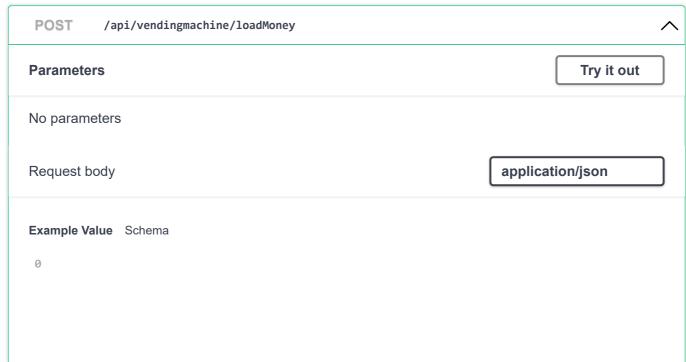
GET /api/vendingmachine/items
Parameters

Try it out

No parameters

Responses Code **Description** Links 200 No links Success Media type text/plain Controls Accept header. Example Value Schema "id": 0, "name": "string", "rate": 0, "quantity": 0] **GET** /api/vendingmachine/balance Try it out **Parameters** No parameters Responses Code Description Links 200 No links Success Media type text/plain Controls Accept header. Example Value Schema string





Responses Code **Description** Links 200 No links Success Media type text/plain Controls Accept header. Example Value Schema string **GET** /api/vendingmachine/ReturnMoney Try it out **Parameters** No parameters Responses Code **Description** Links No links 200

Success

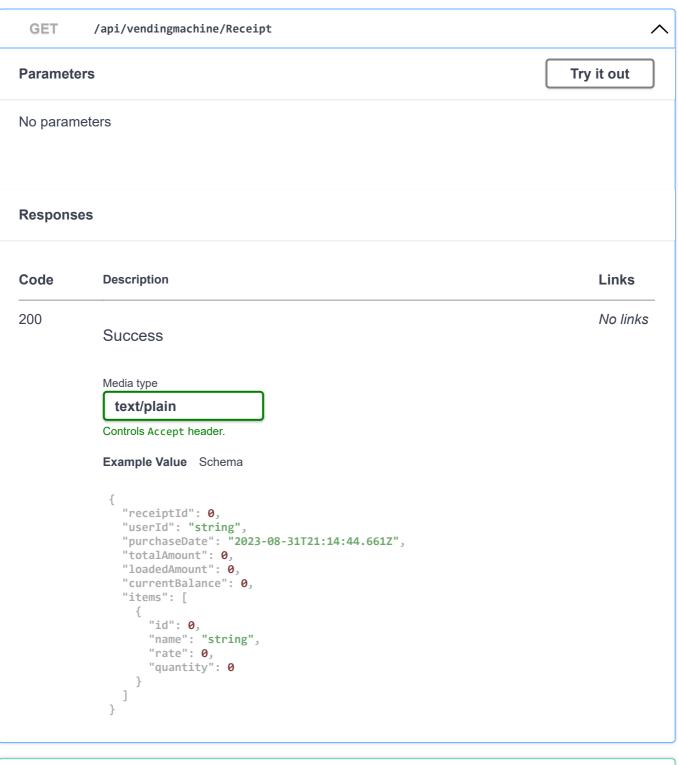
Media type

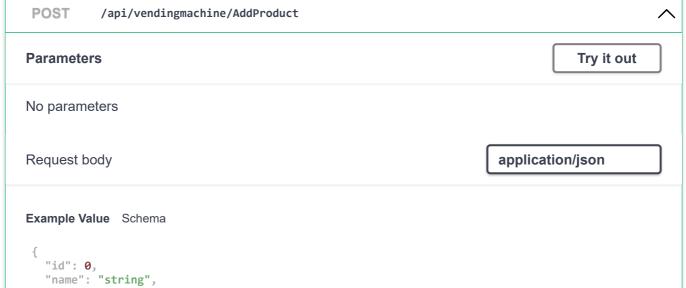
string

text/plain

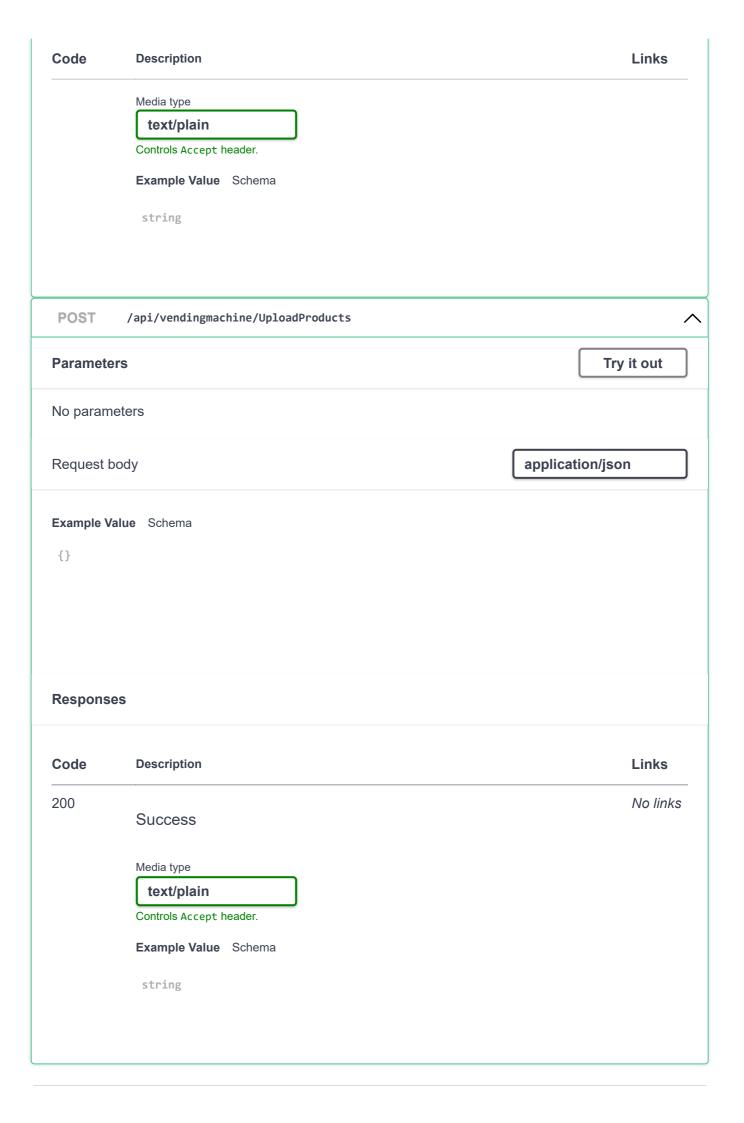
Controls Accept header.

Example Value Schema





```
"rate": 0,
"quantity": 0
Responses
Code
             Description
                                                                                          Links
200
                                                                                          No links
             Success
             Media type
               text/plain
             Controls Accept header.
             Example Value Schema
              string
POST
           /api/vendingmachine/AddProductQuantity
Parameters
                                                                                      Try it out
Name
               Description
productId
                productId
integer($int32)
(query)
quantity
                quantity
integer($int32)
(query)
Responses
Code
             Description
                                                                                          Links
200
                                                                                          No links
             Success
```



Schemas

```
IVendingService {
Product {
   id
                              [...]
   name
                              [...]
   rate
                              [...]
   quantity
                              [...]
}
Receipt {
    receiptId
                              [...]
   userId
                              [...]
   purchaseDate
                              [...]
   totalAmount
                              [...]
   loadedAmount
                              [...]
   currentBalance
                              [...]
   items
                              [...]
}
```