API dokumentace:

GET:

<http://localhost:8080/definitions/>

- Used to get all product definitions currently in the database

- can also be used to generate demo data or try billing all products by removing two // at the beginig of lines #1 and #2 in ProductDefinitionController

POST:

<http://localhost:8080/definitions/>

-API call to put new definitions into the database

-can be called to setup test data by POSTing these example data to the address

data(body, RAW JSON):

{

"definitions": [

{

"operation": "N",

"productKey": "TEST01",

"description": "consumer loan",

"type": "LOAN",

"rate": 0.12,

"payRate": {

"unit": "MONTH",

"value": "3"

}

},

{

"operation": "N",

"productKey": "TEST02",

"description": "personal account",

"type": "ACCOUNT",

"rate": 150,

"payRate": {

"unit": "DAY",

"value": "14"

}

}

]

}

POST:

<http://localhost:8080/definitions/>

-API cal used to update existing definitions in the database

data(body, RAW JSON):

{

"definitions": [

{

"operation": "U",

"productKey": "TEST01",

"type": "LOAN",

"rate": 0.12,

"payRate": {

"unit": "MONTH",

"value": "3"

}

},

{

"operation": "U",

"productKey": "TEST02",

"type": "ACCOUNT",

"rate": 150,

"payRate": {

"unit": "DAY",

"value": "14"

}

}

]

}