Swagger
Supported by SMARTBEAR

Select a definition WarsztatAPI v1

WarsztatAPI v1 OAS3

/swagger/v1/swagger.json

Client

GET `/api/Client/Get`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Responses

Code	Description	Links
200	Success	No links

GET `/api/Client/GetAll`

Try it out

Parameters

No parameters

Responses

Code	Description	Links
200	Success	No links

POST `/api/Client`

Try it out

Parameters

No parameters

Request body

application/json

Example Value | Schema

```
{
  "id": 0,
  "name": "string",
  "lastName": "string",
  "phoneNumber": "string",
  "email": "string"
}
```

Responses

Code	Description	Links
200	Success	No links

DELETE `/api/Client`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Client/Update/Name`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
name string *(header)*	name

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Client/Update/LastName`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
lastName string *(header)*	lastName

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Client/UpdatePhoneNumber`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
phoneNumber string *(header)*	phoneNumber

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Client/UpdateEmail`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
email string *(header)*	email

Responses

Code	Description	Links
200	Success	No links

Fuel

GET `/api/Fuel/Get`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Responses

Code	Description	Links
200	Success	No links

GET `/api/Fuel/GetAll`

Try it out

Parameters

No parameters

Responses

Code	Description	Links
200	Success	No links

POST `/api/Fuel/AddFuel`

Try it out

Parameters

No parameters

Request body

application/json

Example Value | Schema

```
{
  "id": 0,
  "name": "string"
}
```

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Fuel/Update`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Request body

application/json

Example Value | Schema

```
string
```

Responses

Code	Description	Links
200	Success	No links

Status

GET `/api/Status/Get`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Responses

Code	Description	Links
200	Success	No links

GET `/api/Status/GetAll`

Try it out

Parameters

No parameters

Responses

Code	Description	Links
200	Success	No links

POST `/api/Status`

Try it out

Parameters

No parameters

Request body

application/json

Example Value | Schema

```
{
  "id": 0,
  "name": "string"
}
```

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Status`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
name string *(header)*	name

Responses

Code	Description	Links
200	Success	No links

User

DELETE `/api/User`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Responses

Code	Description	Links
200	Success	No links

POST `/api/User/Register`

Try it out

Parameters

No parameters

Request body

application/json

Example Value | Schema

```
{
  "id": 0,
  "login": "string",
  "password": "string",
  "worker_Id": 0,
  "isSuperUser": true
}
```

Responses

Code	Description	Links
200	Success	No links

POST `/api/User/Login`

Try it out

Parameters

Name	Description
login string *(header)*	login
password string *(header)*	password

Responses

Code	Description	Links
200	Success	No links

POST `/api/User/Logout`

Try it out

Parameters

No parameters

Responses

Code	Description	Links
200	Success	No links

POST `/api/User/Refresh`

Try it out

Parameters

No parameters

Responses

Code	Description	Links
200	Success	No links

Vehicle

GET `/api/Vehicle/GetAll`

Try it out

Parameters

No parameters

Responses

Code	Description	Links
200	Success	No links

GET `/api/Vehicle/Get`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Responses

Code	Description	Links
200	Success	No links

GET `/api/Vehicle/Filter/Brand`

Try it out

Parameters

Name	Description
brand string *(header)*	brand

Responses

Code	Description	Links
200	Success	No links

GET `/api/Vehicle/Filter/Model`

Try it out

Parameters

Name	Description
model string *(header)*	model

Responses

Code	Description	Links
200	Success	No links

GET `/api/Vehicle/Filter/ProductionYear`

Try it out

Parameters

Name	Description
min integer($int32) *(header)*	min
max integer($int32) *(header)*	max

Responses

Code	Description	Links
200	Success	No links

GET `/api/Vehicle/Search/Vin`

Try it out

Parameters

Name	Description
vin string *(header)*	vin

Responses

Code	Description	Links
200	Success	No links

GET `/api/Vehicle/Filter/EnginePower`

Try it out

Parameters

Name	Description
min integer($int32) *(header)*	min
max integer($int32) *(header)*	max

Responses

Code	Description	Links
200	Success	No links

GET `/api/Vehicle/Filter/EngineCapacity`

Try it out

Parameters

Name	Description
min integer($int32) *(header)*	min
max integer($int32) *(header)*	max

Responses

Code	Description	Links
200	Success	No links

GET `/api/Vehicle/Filter/FuelType`

Try it out

Parameters

Name	Description
fuelType integer($int32) *(header)*	fuelType

Responses

Code	Description	Links
200	Success	No links

POST `/api/Vehicle`

Try it out

Parameters

No parameters

Request body

application/json

Example Value | Schema

```
{
  "id": 0,
  "brand": "string",
  "model": "string",
  "productionYear": "string",
  "vin": "string",
  "registrationNumber": "string",
  "engine_Power": 0,
  "engine_Capacity": 0,
  "fuelId": 0
}
```

Responses

Code	Description	Links
200	Success	No links

DELETE `/api/Vehicle`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Vehicle/Update/Brand`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
brand string *(header)*	brand

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Vehicle/Update/Model`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
model string *(header)*	model

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Vehicle/Update/ProductionYear`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
productionYear string *(header)*	productionYear

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Vehicle/Update/Vin`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
vin string *(header)*	vin

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Vehicle/Update/RegistrationNumber`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
registrationNumber string *(header)*	registrationNumber

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Vehicle/Update/EnginePower`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
enginePower integer($int32) *(header)*	enginePower

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Vehicle/Update/EngineCapacity`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
engineCapacity number($float) *(header)*	engineCapacity

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Vehicle/Update/FuelType`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
fuelType integer($int32) *(header)*	fuelType

Responses

Code	Description	Links
200	Success	No links

Worker

GET `/api/Worker/Get`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id

Responses

Code	Description	Links
200	Success	No links

GET `/api/Worker/GetAll`

Try it out

Parameters

No parameters

Responses

Code	Description	Links
200	Success	No links

GET `/api/Worker/FilterByName`

Try it out

Parameters

Name	Description
name string *(header)*	name

Responses

Code	Description	Links
200	Success	No links

GET `/api/Worker/FilterByLastname`

Try it out

Parameters

Name	Description
lastname string *(header)*	lastname

Responses

Code	Description	Links
200	Success	No links

POST `/api/Worker`

Try it out

Parameters

No parameters

Request body

application/json

Example Value | Schema

```
{
  "id": 0,
  "name": "string",
  "lastName": "string",
  "phoneNumber": "string",
  "email": "string",
  "hired": true
}
```

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Worker/UpdateName`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
name string *(header)*	name

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Worker/UpdateLastname`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
lastname string *(header)*	lastname

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Worker/UpdatePhoneNumber`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
phoneNumber string *(header)*	phoneNumber

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Worker/UpdateEmail`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
email string *(header)*	email

Responses

Code	Description	Links
200	Success	No links

PUT `/api/Worker/UpdateHired`

Try it out

Parameters

Name	Description
id integer($int32) *(header)*	id
hired string *(header)*	hired

Responses

Code	Description	Links
200	Success	No links

Schemas

```
Client {
    id                  integer($int32)
    name                string
                        nullable: true
    lastName            string
                        nullable: true
    phoneNumber         string
                        nullable: true
    email               string
                        nullable: true
}
```

```
FuelType {
    id                  integer($int32)
    name                string
                        nullable: true
}
```

```
Status {
    id                  integer($int32)
    name                string
                        nullable: true
}
```

```
UserDB {
    id                  integer($int32)
    login               string
                        nullable: true
    password            string
                        nullable: true
    worker_Id           integer($int32)
    isSuperUser         boolean
}
```

```
VehicleDB {
    id                  integer($int32)
    brand               string
                        nullable: true
    model               string
                        nullable: true
    productionYear      string
                        nullable: true
    vin                 string
                        nullable: true
    registrationNumber  string
                        nullable: true
    engine_Power        integer($int32)
    engine_Capacity     number($float)
    fuelId              integer($int32)
}
```

```
Worker {
    id                  integer($int32)
    name                string
                        nullable: true
    lastName            string
                        nullable: true
    phoneNumber         string
                        nullable: true
    email               string
                        nullable: true
    hired               boolean
}
```