Select a definition | default |

Api Documentation ^{1.0}

`[ Base URL: localhost:8080 ]`
http://localhost:8080/api/v2/api-docs

Api Documentation

Terms of service

Apache 2.0

brand-controller Brand Controller   ⌄

GET	`/api/brands` findAll

Parameters   **Try it out**

No parameters

Responses   Response content type | */* |

Code	Description
200	

OK

Example Value   Model

```
[
  {
    "id": 0,
    "name": "string",
    "status": "string"
  }
]
```

401	

Unauthorized

403	

Forbidden

404	

Not Found

car-yard-controller Car Yard Controller   ⌄

GET   `/api/car_yards` findAll

POST   `/api/car_yards` create

GET   `/api/car_yards/{id}` findById

PUT   `/api/car_yards/{id}` update

DELETE   `/api/car_yards/{id}` delete

credit-application-controller Credit Application Controller   ⌄

GET   `/api/credit_applications` findAll

POST   `/api/credit_applications` create

PUT   `/api/credit_applications/{id}` update

DELETE   `/api/credit_applications/{id}` delete

customer-assignment-controller Customer Assignment Controller   ⌄

GET   `/api/customer_assignments` findBy

POST   `/api/customer_assignments` create

PUT   `/api/customer_assignments/{id}` update

DELETE   `/api/customer_assignments/{id}` delete

sale-executive-controller Sale Executive Controller   ⌄

GET   `/api/sale_executives` findAll

GET   `/api/sale_executives/find` findAllBy

vehicle-controller Vehicle Controller   ⌄

| GET | /api/vehicles | findVehicles |

| POST | /api/vehicles | createVehicle |

| PUT | /api/vehicles/{plate} | updateVehicle |

| DELETE | /api/vehicles/{plate} | deleteVehicle |

| PATCH | /api/vehicles/{plate}/sold | soldVehicle |

Models ⌄

```
Brand        {
    id                  integer($int64)
    name                string
    status              string
                        Enum:
                            Array [ 2 ]
}
```

```
BrandResponse      {
    id                  integer($int64)
    name                string
    status              string
}
```

```
CarYardRequest      {
    address             string
    name                string
    nroSalesPoint       integer($int32)
    phone               string
}
```

```
CarYardResponse        {
    address             string
    id                  integer($int64)
    name                string
    nroSalesPoint       integer($int32)
    phone               string
    status              string
}
```

CreditApplicationRequest   {
```
carYardId              integer($int64)
customerIdentification string
elaborationDate        string
initialAmount          number
monthMax               integer($int32)
observation            string
quotes                 integer($int32)
saleExecutiveId        integer($int64)
vehiclePlate           string
```
}

CreditApplicationResponse   {
```
carYard
```
                  CarYardResponse   {...}
```
customer
```
                  CustomerResponse   {...}
```
elaborationDate        string($date-time)
initialAmount          number
monthMax               integer($int32)
observation            string
quotes                 integer($int32)
saleExecutive
```
                  SaleExecutiveResponse   {...}
```
vehicle
```
                  VehicleResponse   {...}

}

CustomerAssignmentRequest   {
```
assignmentDate         string
carYardId              integer($int64)
customerIdentification string
```
}

CustomerAssignmentResponse   {
```
assignmentDate         string
carYard
```
                  CarYardResponse   {...}
```
customer
```
                  CustomerDto   {...}
```
id                     integer($int64)
```
}

CustomerDto   {
```
address                string
age                    integer($int32)
birthday               string($date-time)
creditSubject          string
                       Enum:
                           Array [ 2 ]
identification         string
lastname               string
maritalStatus          string
name                   string
partnerIdentification  string
partnerName            string
phone                  string
```
}

CustomerResponse   {
```
address                string
age                    integer($int32)
birthday               string($date-time)
creditSubject          string
                       Enum:

                            Array [ 2 ]
identification         string
lastname               string
maritalStatus          string
name                   string
partnerIdentification  string
partnerName            string
phone                  string
}
```

SaleExecutiveResponse   {
```
address                string
age                    integer($int32)
carYard
```
CarYardResponse   {...}
```
cellphone              string
id                     integer($int64)
identification         string
lastname               string
name                   string
phone                  string
status                 string
                       Enum:

                            Array [ 2 ]
}
```

Vehicle   {
```
appraisal              number
availabilityStatus     string
                       Enum:

                            Array [ 4 ]
brand
```
Brand   {...}
```
engineCapacity         integer($int32)
id                     integer($int64)
model                  string
nroChassis             string
plate                  string
status                 string
                       Enum:

                            Array [ 2 ]
type                   string
year                   integer($int32)
}
```

VehicleRequest   {
```
appraisal              number
brandId                integer($int64)
engineCapacity         integer($int32)
model                  string
nroChassis             string
plate                  string
type                   string
year                   integer($int32)
}
```

VehicleResponse   {
    appraisal   number
    availabilityStatus   string
    brandId   integer($int64)
    engineCapacity   integer($int32)
    model   string
    nroChassis   string
    plate   string
    type   string
}