Documentation

API and SDK Documentation

Version: 1.0.0

Documentation for Java Project

AnimalController

addNewAnimalUsingPOST

addNewAnimal



/animals

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST "https://localhost:8080/animals"

Parameters

Body parameters

Name	Description	
partialAnimalDto *		
	animalType: string	
	birthYear: integer (int32)	
	dietType: string	
	foundDate: string (date-time)	
	}	

Responses

Status: 200 - OK

Schema

▼ AnimalDto { []

animalType: string

birthYear: integer (int32)
cageDto: ▼ CageDto { []

Required: numberPlaces

caretaker: ▼ EmployeeDto { []

Required: firstName,lastName

employmentDate: string experience: integer

```
firstName:
                                                          string
                                       lastName:
                                                         string
                                       phoneNumber:
                                                          string
                                       responsibility:
                                                          string
                                       salary:
                                                         integer
                                   }
                                   integer (int64)
                    numberPlaces: ▼ [] integer (int32) minimum:1
                }

▼ ClientDto { []
   clientDto:
                   Required: firstName,lastName
                    birthDate:
                                         string (date-time)
                    dateBecomingClient: string (date-time)
                    firstName:
                                         string
                    gender:
                                         string
                    lastName:
                                         string
                    phoneNumber:
                                         string
                 ▼ DietDto { []
   dietDto:
                   Required: dietType
                    dietType:
                                      string
                    quantityOnStock: integer (int32)
   foundDate: string (date-time)
   id:
                integer (int64)
}
```

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

adoptAnimalUsingPUT

adoptAnimal



/animals/adoptAnimal/{animalId}/{clientFirstName}/{clientLastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/animals/adoptAnimal/{animalId}/{clientFirstName}/{clientLastName}"

Path parameters

Name	Description	
animalld*	Long (int64) animalId Required	
clientFirstName*	String clientFirstName Required	
clientLastName*	String clientLastName Required	

Responses

Status: 200 - OK

```
Schema
   ▼ AnimalDto { []
      animalType: string
      birthYear:
                  integer (int32)
                   ▼ CageDto { []
      cageDto:
                     Required: numberPlaces
                      caretaker:
                                      ▼ EmployeeDto { []
                                        Required: firstName,lastName
                                        employmentDate: string
                                        experience:
                                                          integer
                                        firstName:
                                                          string
                                        lastName:
                                                          string
                                        phoneNumber:
                                                          string
                                        responsibility:
                                                          string
                                        salary:
                                                          integer
                                     }
                     id:
                                     integer (int64)
                      numberPlaces: ▼ [] integer (int32) minimum:1
      clientDto:
                   ▼ ClientDto { []
                     Required: firstName,lastName
                     birthDate:
                                          string (date-time)
                      dateBecomingClient: string (date-time)
                     firstName:
                                          string
                      gender:
                                          string
                      lastName:
                                          string
                      phoneNumber:
                                          string
                   ▼ DietDto { []
      dietDto:
                     Required: dietType
                     dietType:
                                       string
                      quantityOnStock: integer (int32)
      foundDate: string (date-time)
      id:
                  integer (int64)
  }
```

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

deleteAdoptedAnimalsUsingDELETE

deleteAdoptedAnimals

DELETE

/animals/deleteAdoptedAnimals

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE "https://localhost:8080/animals/deleteAdoptedAnimals"

Parameters

Responses

Status: 200 - OK

Schema

string

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

get All Animal s Using GET

getAllAnimals



/animals

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/animals"

Parameters

Responses

Status: 200 - OK

Schema

v [[] undefined]

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

getOldestAnimalInCenterUsingGET

getOldestAnimalInCenter

GET

Curl

/animals/getOldestAnimalInCenter

Android

Usage and SDK Samples

Java

JavaScript

C#

PHP

Perl

Python

curl -X GET "https://localhost:8080/animals/getOldestAnimalInCenter"

Obj-C

Parameters

Responses

Status: 200 - OK

Schema

▼ AnimalDto { []

animalType: string

birthYear: integer (int32) cageDto: ▼ CageDto { []

Required: numberPlaces

caretaker: ▼ EmployeeDto { []

Required: firstName,lastName

employmentDate: string experience: integer firstName: string

```
lastName:
                                                         string
                                       phoneNumber:
                                                         string
                                      responsibility:
                                                         string
                                       salary:
                                                         integer
                   id:
                                   integer (int64)
                   numberPlaces: ▼ [] integer (int32) minimum:1

▼ ClientDto { []
   clientDto:
                   Required: firstName,lastName
                   birthDate:
                                         string (date-time)
                    dateBecomingClient: string (date-time)
                   firstName:
                                         string
                    gender:
                                         string
                   lastName:
                                         string
                    phoneNumber:
                                         string
                 ▼ DietDto { []
   dietDto:
                   Required: dietType
                   dietType:
                    quantityOnStock: integer (int32)
   foundDate: string (date-time)
   id:
                integer (int64)
}
```

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

putAnimalInCageUsingPUT

putAnimalInCage



/animals/putAnimalInCage/{animalId}/{cageId}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/animals/putAnimalInCage/{animalId}/{cageId}"

Parameters

Path parameters

Name Description

animalld*	Long (int64) animalld Required
cageId*	Long (int64) cageId Required

Responses

Status: 200 - OK

Schema

```
▼ AnimalDto { []
   animalType: string
   birthYear:
                integer (int32)
                ▼ CageDto { []
   cageDto:
                   Required: numberPlaces
                                   ▼ EmployeeDto { []
                   caretaker:
                                     Required: firstName,lastName
                                      employmentDate: string
                                      experience:
                                                        integer
                                      firstName:
                                                        string
                                     lastName:
                                                        string
                                                        string
                                      phoneNumber:
                                      responsibility:
                                                        string
                                      salary:
                                                        integer
                                  integer (int64)
                   numberPlaces: ▼ [] integer (int32) minimum:1
   clientDto:
                 ▼ ClientDto { []
                   Required: firstName,lastName
                   birthDate:
                                        string (date-time)
                   dateBecomingClient: string (date-time)
                   firstName:
                                        string
                   gender:
                                        string
                   lastName:
                                        string
                   phoneNumber:
                                        string
   dietDto:
                 ▼ DietDto { []
                   Required: dietType
                   dietType:
                                    string
                   quantityOnStock: integer (int32)
   foundDate: string (date-time)
   id:
                integer (int64)
}
```

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

showAnimalsInCageUsingGET

Getting all animals from a cage



/animals/inCage/{cageId}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/animals/inCage/{cageId}"

Parameters

Path parameters

Name	Description
cageId*	Long (int64) cageId Required

Responses

Schema

Status: 200 - OK

▼ [[] undefined]

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

CageController

add New Cage Using POST

addNewCage



/cages

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST "https://localhost:8080/cages"

Parameters

Body parameters

Name	Description		
cageDto *	→ CageDto { []		
	Required: numberPla	aces	
	caretaker: ▼ Em	ployeeDto { []	
	Red	quired: firstName,lastName	
	em	ploymentDate: string	
	exp	perience: integer	
	first	tName: string	
	last	tName: string	
	pho	oneNumber: string	
	res	ponsibility: string	
	sala	ary: integer	
	}		
	id: integer	r (int64)	
	numberPlaces: ▼ [] ir	nteger (int32) minimum:1	
	}		

Responses

Status: 200 - OK

Schema

```
▼ CageDto { []
   Required: numberPlaces
   caretaker:
                   ▼ EmployeeDto { []
                     Required: firstName,lastName
                     employmentDate: string (date-time)
                     experience:
                                       integer (int32)
                     firstName:
                                       string
                     lastName:
                                       string
                     phoneNumber:
                                       string
                     responsibility:
                                       string
                     salary:
                                       integer (int32)
                  }
   id:
                  integer (int64)
   numberPlaces: ▼ [] integer (int32) minimum:1
}
```

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status:	404 - 1	Not	Found	

deleteCageUsingDELETE

deleteCage



/cages/{id}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE "https://localhost:8080/cages/{id}"

Parameters

Path parameters

Name	Description
id*	Long (int64) id
	Required

Responses

Status: 200 - OK

Schema

string

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

${\tt getCageByIdUsingGET}$

get Cage By Id

GET

/cages/{id}

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/cages/{id}"

Parameters

Path parameters

Name	Description
id*	Long (int64) id
	Required

Responses

Status: 200 - OK

Schema

```
▼ CageDto { []
   Required: numberPlaces
   caretaker:
                   ▼ EmployeeDto { []
                     Required: firstName,lastName
                     employmentDate: string (date-time)
                                       integer (int32)
                     experience:
                                       string
                     firstName:
                     lastName:
                                       string
                     phoneNumber:
                                       string
                     responsibility:
                                       string
                     salary:
                                       integer (int32)
   id:
                  integer (int64)
   numberPlaces: ▼ [] integer (int32) minimum:1
}
```

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

getCagesWithoutACaretakerUsingGET

getCagesWithoutACaretaker

GET

/ cages/get Cages Without A Caretaker

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/cages/getCagesWithoutACaretaker"

Parameters

Responses

Status: 200 - OK

Schema

▼ []]
undefined
]

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

updateCageCaretakerUsingPATCH

updateCageCaretaker

PATCH

 $/ cages/update Cage Caretaker/ \{id\}/ \{caretaker First Name\}/ \{caretaker Last Name\}/ \{care$

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

 $curl\ -X\ PATCH\ "https://localhost:8080/cages/updateCageCaretaker/\{id\}/\{caretakerFirstName\}/\{caretakerLastName\} = (all particles) - (al$

Parameters

Path parameters

Name	Description
caretakerFirstName*	String caretakerFirstName Required
caretakerLastName*	String caretakerLastName Required
id*	Long (int64) id Required

Responses

Status: 200 - OK

Schema

```
▼ CageDto { []
   Required: numberPlaces
   caretaker:
                   ▼ EmployeeDto { []
                     Required: firstName,lastName
                     employmentDate: string (date-time)
                     experience:
                                       integer (int32)
                     firstName:
                                       string
                     lastName:
                                       string
                     phoneNumber:
                                       string
                     responsibility:
                                       string
                     salary:
                                       integer (int32)
                  }
   id:
                  integer (int64)
   numberPlaces: ▼ [] integer (int32) minimum:1
}
```

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

updateCageUsingPATCH

updateCage

PATCH

/cages/updateCagePlaces/{id}/{nrPlaces}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

 $curl\ -X\ PATCH\ "https://localhost:8080/cages/updateCagePlaces/{id}/{nrPlaces}"$

Parameters

Path parameters

Name	Description	
id*	Long (int64) id Required	
nrPlaces*	Integer (int32) nrPlaces Required	

Responses

Status: 200 - OK

```
Schema
```

```
▼ CageDto { []
   Required: numberPlaces
   caretaker:
                   ▼ EmployeeDto { []
                     Required: firstName,lastName
                     employmentDate: string (date-time)
                     experience:
                                       integer (int32)
                     firstName:
                                       string
                     lastName:
                                       string
                     phoneNumber:
                                       string
                     responsibility:
                                       string
                                       integer (int32)
                     salary:
                  }
   id:
                  integer (int64)
   numberPlaces: ▼ [] integer (int32) minimum:1
}
```

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

CaretakerController

add New Caretaker Using POST

addNewCaretaker



/caretakers

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST "https://localhost:8080/caretakers"

Parameters

Body parameters

Name Description

employeeDto * ▼ EmployeeDto { [] Required: firstName,lastName employmentDate: string (date-time) experience: integer (int32) firstName: string lastName: string phoneNumber: string responsibility: string salary: integer (int32)

Responses

Status: 200 - OK

Schema

▼ EmployeeDto { []

Required: firstName,lastName
employmentDate: string (date-time)
experience: integer (int32)
firstName: string
lastName: string
phoneNumber: string
responsibility: string
salary: integer (int32)

Status: 201 - Created

}

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

deleteEmployeeUsingDELETE

deleteEmployee



/caretakers/{firstName}/{lastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE "https://localhost:8080/caretakers/{firstName}/{lastName}"

Parameters

Path parameters

Name	Description
firstName*	String firstName Required
lastName*	String lastName Required

Responses

Status: 200 - OK

Schema

string

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

getAllCaretakersUsingGET

getAllCaretakers

GET

/caretakers

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/caretakers"

Parameters

Responses

Status: 200 - OK

Schema

▼ [[] undefined

Status: 401 - Unauthorized

Status: 403 - Forbidden

getCaretakerByNameUsingGET

getCaretakerByName



/caretakers/{firstName}/{lastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/caretakers/{firstName}/{lastName}"

Parameters

Path parameters

Name	Description
firstName*	String firstName Required
lastName*	String lastName Required

Responses

Status: 200 - OK

Schema

}

▼ EmployeeDto { []

Required: firstName,lastName
employmentDate: string (date-time)
experience: integer (int32)
firstName: string
lastName: string
phoneNumber: string
responsibility: string
salary: integer (int32)

Status: 401 - Unauthorized

Status: 403 - Forbidden

$update {\bf Caretaker Using PUT}$

updateCaretaker



/caretakers/{oldFirstName}/{oldLastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/caretakers/{oldFirstName}/{oldLastName}"

Parameters

Path parameters

Name	Description
oldFirstName*	String oldFirstName Required
oldLastName*	String oldLastName Required

Body parameters

Name	Description	
newEmployeeDto *	▼ EmployeeDto ← Required: firstN	
	experience:	integer (int32)
	firstName:	string
	lastName:	string
	phoneNumber:	string
	responsibility:	string
	salary:	integer (int32)
	}	

Responses

Status: 200 - OK

Schema

}

▼ EmployeeDto { []

Required: firstName,lastName
employmentDate: string (date-time)
experience: integer (int32)
firstName: string
lastName: string
phoneNumber: string
responsibility: string
salary: integer (int32)

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

updateCaretakerUsingPUT1

updateCaretaker



/caretakers/updateAllSalaries/{percent}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/caretakers/updateAllSalaries/{percent}"

Parameters

Path parameters

Name	Description
percent*	Integer (int32) percent Required

Responses

Status: 200 - OK

Schema

▼ [[]
undefined
]

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

ClientController

addNewClientUsingPOST

addNewClient



/clients

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST "https://localhost:8080/clients"

Parameters

Body parameters

Name	Description		
clientDto *	→ ClientDto { []		
	Required: firstN	ame,lastName	
	birthDate:	string (date-time)	
	dateBecomingCli	ent: string (date-time)	
	firstName:	string	
	gender:	string	
	lastName:	string	
	phoneNumber:	string	
	}		

Responses

Status: 200 - OK

Schema

}

▼ ClientDto { []

Required: firstName,lastName
birthDate: string (date-time)
dateBecomingClient: string (date-time)
firstName: string
gender: string
lastName: string
phoneNumber: string

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

${\bf delete Client Using DELETE}$

deleteClient



/clients/{firstName}/{lastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE "https://localhost:8080/clients/{firstName}/{lastName}"

Parameters

Path parameters

Name	Description
firstName*	String firstName Required
lastName*	String lastName Required

Responses

Status: 200 - OK

Schema

string

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

getAllClientsUsingGET

getAllClients



/clients

Usage and SDK Samples Curl Android Obj-C JavaScript C# PHP Perl Python Java curl -X GET "https://localhost:8080/clients" **Parameters** Responses Status: 200 - OK Schema **▼** [[] undefined] Status: 401 - Unauthorized Status: 403 - Forbidden

Status: 404 - Not Found

getAvgAgeForClientUsingGET

getAvgAgeForClient

GET

/clients/avgAgeForClient

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/clients/avgAgeForClient"

Parameters

Responses

Status: 200 - OK

Schema

integer (int32)

Status: 401 - Unauthorized

Status: 403 - Forbidden

getClientByNameUsingGET

getClientByName



/clients/{firstName}/{lastName}

Usage and SDK Samples

Curl Java Android

Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/clients/{firstName}/{lastName}"

Parameters

Path parameters

Name	Description
firstName*	String firstName Required
lastName*	String lastName Required

Responses

Status: 200 - OK

Schema

}

▼ ClientDto { []

Required: firstName,lastName birthDate: string (date-time) dateBecomingClient: string (date-time) firstName: string gender: string lastName: string phoneNumber: string

Status: 401 - Unauthorized

Status: 403 - Forbidden

getClientNumberByGenderUsingGET

getClientNumberByGender



/clients/clientsNumberByGender

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/clients/clientsNumberByGender"

Parameters

Responses

Status: 200 - OK

Schema

string

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

updateClientUsingPUT

updateClient



/clients/{oldFirstName}/{oldLastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/clients/{oldFirstName}/{oldLastName}"

Parameters

Path parameters

Name Description

oldFirstName*	String oldFirstName Required
oldLastName*	String oldLastName Required

Body parameters

Name	Description
newInfoClient *	▼ PartialClientDto { []
	firstName: string
	lastName: string
	phoneNumber: string
	}

Responses

Status: 200 - OK

Schema

▼ ClientDto { []

Required: firstName,lastName
birthDate: string (date-time)
dateBecomingClient: string (date-time)
firstName: string
gender: string

gender: string
lastName: string
phoneNumber: string

Status: 201 - Created

}

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

DietController

add New Diet Using POST

add New Diet



/diets

Usage and SDK Samples

Curl Android PHP Java Obj-C JavaScript C# Perl Python

curl -X POST "https://localhost:8080/diets"

Parameters

Body parameters

Name	Description
dietDto *	▼ DietDto { [] Required: dietType dietType: string quantityOnStock: integer (int32) }

Responses

Status: 200 - OK

Schema

▼ DietDto { [] Required: dietType dietType: string quantityOnStock: integer (int32)

}

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

deleteDietOnlyIfStockEmptyUsingDELETE

deleteDietOnlyIfStockEmpty

DELETE

/diets/deletelfStockEmpty/{dietType}

Usage and SDK Samples

Obj-C PHP Curl Java Android JavaScript C# Perl Python

curl -X DELETE "https://localhost:8080/diets/deletelfStockEmpty/{dietType}"

Parameters

Path parameters

Name	Description
dietType*	String dietType Required

Responses

Status: 200 - OK

Schema

string

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

get All Diets Using GET

getAllDiets

GET

/diets/getAllDiets

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/diets/getAllDiets"

Parameters

Responses

Status: 200 - OK

Schema

▼ []]
undefined
]

Status: 401 - Unauthorized

Status: 403 - Forbidden

get All Diets With Empty Stock Using GET

getAllDietsWithEmptyStock



/diets/getAllDietsWithEmptyStock

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/diets/getAllDietsWithEmptyStock"

Parameters

Responses

Status: 200 - OK

Schema

▼ [[] undefined]

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

update Diet Using PUT

updateDiet



/diets/{dietType}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/diets/{dietType}"

Parameters

Path parameters

Name	Description
dietType*	String dietType Required

Body parameters

Name	Description
newDiet *	▼ DietDto { [] Required: dietType dietType: string quantityOnStock: integer (int32) }

Responses

Status: 200 - OK

Schema

▼ DietDto { []

Required: dietType

dietType: string

quantityOnStock: integer (int32)

}

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

MedicalRecordController

add New Medical Record Using POST

addNewMedicalRecord



/medicalRecords

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

Parameters

Body parameters

Name	Description	
medicalRecordDto *	▼ MedicalRecordDto { [] Required: animalId,generalHealthState,generationDate,vaccineName,vetFirstName,vetLastName animalId: integer (int64) generalHealthState: string generationDate: string (date-time) vaccineName: string vetFirstName: string vetLastName: string	
	}	

Responses

Status: 200 - OK

Schema

▼ MedicalRecordDto { []

Required: an imalId, general Health State, generation Date, vaccine Name, vet First Name, vet Last Name And State, generation Date, vaccine Name, vet First Name, vet Last Name Name, vet Last Name, ve

animalId: integer (int64)

generalHealthState: string

generationDate: string (date-time)

vaccineName: string vetFirstName: string vetLastName: string

}

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

delete Medical Record Before A Date Using DELETE

deleteMedicalRecordBeforeADate

DELETE

 $/medical Records/delete Medical Record Before Date/\{date\}$

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE "https://localhost:8080/medicalRecords/deleteMedicalRecordBeforeDate/{date}"

Parameters

Path parameters

Name	Description
date*	String date Required

Responses

Status: 200 - OK

Schema

string

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

get All Medical Records For Animal Using GET

getAllMedicalRecordsForAnimal

GET

/medicalRecords/getMedicalRecordsForAnimal/{animalId}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

 $curl\ -X\ GET\ "https://localhost:8080/medicalRecords/getMedicalRecordsForAnimal/\{animalId\}" and the control of the control$

Parameters

Path parameters

Name	Description	
animalId*	Long (int64) animalId	
	Required	

Responses

Status: 200 - OK

Schema

▼[□
undefined
]

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

getMostUsedVaccineUsingGET

getMostUsedVaccine



/medicalRecords/getMostUsedVaccine

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/medicalRecords/getMostUsedVaccine"

Parameters

Responses

Status: 200 - OK

Schema

}

▼ VaccineDto { []

Required: expirationDate,vaccineName expirationDate: string (date-time) quantityOnStock: integer (int32) vaccineName: string

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

updateMedicalRecordUsingPUT



/medicalRecords/{id}

Usage and SDK Samples

Curl

Java Android

d Obj-C

JavaScript

t C#

PHP

Perl

Python

curl -X PUT "https://localhost:8080/medicalRecords/{id}"

Parameters

Path parameters

Name	Description
id*	Long (int64) id Required

Body parameters

Name	Description
newMedicalRecord *	▼ PartialMedicalRecordDto { [] Required: generalHealthState,generationDate generalHealthState: string generationDate: string (date-time) }

Responses

Status: 200 - OK

Schema

▼ MedicalRecordDto { []

Required: animalId,generalHealthState,generationDate,vaccineName,vetFirstName,vetLastName

animalId: integer (int64)

generalHealthState: string

generationDate: string (date-time)

vaccineName: string vetFirstName: string vetLastName: string

}

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

VaccineController

add New Vaccine Using POST

addNewVaccine



/vaccines

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X POST "https://localhost:8080/vaccines"

Parameters

Body parameters

Name	Description
vaccineDto *	▼ VaccineDto { [] Required: expirationDate,vaccineName expirationDate: string (date-time) quantityOnStock: integer (int32) vaccineName: string }

Responses

Status: 200 - OK

Schema

}

▼ VaccineDto { []

Required: expirationDate, vaccineName

expirationDate: string (date-time) quantityOnStock: integer (int32) vaccineName: string

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden



/vaccines/deleteExpiredVaccines

Usage and SDK Samples

Curl Jav

Java Android

Obj-C

JavaScript

C#

PHP Perl

Python

curl -X DELETE "https://localhost:8080/vaccines/deleteExpiredVaccines"

Parameters

Responses

Status: 200 - OK

Schema

string

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

getAllVaccinesOrderByExpiredDateUsingGET

get All Vaccines Order By Expired Date

GET

/vaccines/getAllVaccinesOrderByExpiredDate

Usage and SDK Samples

Curl Java Android

d Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/vaccines/getAllVaccinesOrderByExpiredDate"

Parameters

Responses

Status: 200 - OK

Schema

▼ [[]

undefined
]

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

getAllVaccinesWithEmptyStockUsingGET

getAllVaccinesWithEmptyStock



/vaccines/getAllVaccinesWithEmptyStock

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/vaccines/getAllVaccinesWithEmptyStock"

Parameters

Responses

Schema

]

Status: 200 - OK

▼ [[] undefined

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

updateVaccineUsingPUT

updateVaccine



/vaccines/{vaccineName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/vaccines/{vaccineName}"

Parameters

Path parameters

Name	Description
vaccineName*	String vaccineName Required

Body parameters

Name	Description
newVaccine *	▼ PartialVaccineDto { []
	expirationDate: string (date-time)
	quantityOnStock: integer (int32)
	}

Responses

Status: 200 - OK

Schema

▼ VaccineDto { []

Required: expiration Date, vaccine Name

expirationDate: string (date-time)
quantityOnStock: integer (int32)
vaccineName: string

}

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

VetController

addNewVetUsingPOST

addNewVet



/vets

Usage and SDK Samples

Curl Android Java

Obj-C JavaScript PHP Python C# Perl

curl -X POST "https://localhost:8080/vets"

Parameters

Body parameters

Name	Description
employeeDto *	▼ EmployeeDto { []
	Required: firstName,lastName
	employmentDate: string (date-time)
	experience: integer (int32)
	firstName: string
	lastName: string
	phoneNumber: string
	responsibility: string
	salary: integer (int32)
	}

Responses

Status: 200 - OK

Schema

▼ EmployeeDto { []

Required: firstName,lastName employmentDate: string (date-time) experience: integer (int32) firstName: string lastName: string phoneNumber: string responsibility: string salary: integer (int32)

Status: 201 - Created

}

Status: 401 - Unauthorized

Status: 403 - Forbidden

deleteEmployeeUsingDELETE1

deleteEmployee



/vets/{firstName}/{lastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X DELETE "https://localhost:8080/vets/{firstName}/{lastName}"

Parameters

Path parameters

· ·	
Name	Description
firstName*	String firstName Required
lastName*	String IastName Required

Responses

Status: 200 - OK

Schema

string

Status: 204 - No Content

Status: 401 - Unauthorized

Status: 403 - Forbidden

getAllVetsUsingGET

getAllVets



/vets

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/vets"

Parameters

Responses

Status: 200 - OK

Schema

▼ [[] undefined

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

getVetByNameUsingGET

getVetByName

GET

/vets/{firstName}/{lastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X GET "https://localhost:8080/vets/{firstName}/{lastName}"

Parameters

Path parameters

Tatti parametere		
Name	Description	
firstName*	String firstName Required	
lastName*	String lastName Required	

Responses

Status: 200 - OK

Schema

▼ EmployeeDto { []

Required: firstName,lastName employmentDate: string (date-time) experience: integer (int32)

firstName: string
lastName: string
phoneNumber: string
responsibility: string

salary: integer (int32)

}

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

updateVetUsingPUT

updateVet



/vets/{oldFirstName}/{oldLastName}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/vets/{oldFirstName}/{oldLastName}"

Parameters

Path parameters

Name	Description
oldFirstName*	String oldFirstName Required
oldLastName*	String oldLastName Required

Body parameters

|--|--|

newEmployeeDto * ▼ EmployeeDto { [] Required: firstName,lastName employmentDate: string (date-time) experience: integer (int32) firstName: string lastName: string phoneNumber: string responsibility: string salary: integer (int32) }

Responses

Status: 200 - OK

Schema

▼ EmployeeDto { []

Required: firstName,lastName employmentDate: string (date-time) experience: integer (int32) firstName: string lastName: string phoneNumber: string responsibility: string salary: integer (int32)

Status: 201 - Created

}

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

updateVetUsingPUT1

updateVet



/vets/updateAllSalaries/{percent}

Usage and SDK Samples

Curl Java Android Obj-C JavaScript C# PHP Perl Python

curl -X PUT "https://localhost:8080/vets/updateAllSalaries/{percent}"

Parameters

Path parameters

Name	Description
percent*	Integer (int32) percent Required

Responses

Status: 200 - OK

Schema

• [[]
undefined
]

Status: 201 - Created

Status: 401 - Unauthorized

Status: 403 - Forbidden

Status: 404 - Not Found

Suggestions, contact, support and error reporting;

Information URL: https://helloreverb.com (https://helloreverb.com) Contact Info: hello@helloreverb.com (hello@helloreverb.com)

All rights reserved

http://apache.org/licenses/LICENSE-2.0.html