System Properties

System Properties
Summary
Property Referenced In

Skip navigation links

- Overview
- Package
- Class
- Use
- Tree
- Deprecated
- Index
- Help

Class SportyShoes

java.lang.Object
com.api.sportyShoes.SportyShoes

```
@SpringBootApplication(exclude=org.springframework.boot.autoconfigure.security.servlet.SecurityAutoConfiguration.class)
public class SportyShoes
extends java.lang.Object
```

Constructor Summary

Constructors

Constructor	Description
SportyShoes()	

Method Summary

All Methods | Static Methods | Concrete Methods

Modifier and Type	Method	Description
static void	main(java.lang.String[] args)	

Methods inherited from class java.lang.Object

equals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

Constructor Details

SportyShoes

public SportyShoes()

Method Details

main

public static void main(java.lang.String[] args)

Serialized Form

- **Package com.api.sportyShoes.exceptionHandler**
  - **Class com.api.sportyShoes.exceptionHandler.BusinessException extends java.lang.Exception implements Serializable**

    serialVersionUID:
    1008128726286682480L

Uses of Package com.api.sportyShoes

No usage of com.api.sportyShoes

Hierarchy For Package com.api.sportyShoes

Package Hierarchies:

- All Packages

Class Hierarchy

- java.lang.Object
  - com.api.sportyShoes.SportyShoes

Package com.api.sportyShoes

Class Summary

Class	Description
SportyShoes	

Hierarchy For All Packages

Package Hierarchies:

- com.api.sportyShoes,
- com.api.sportyShoes.config,
- com.api.sportyShoes.controller,
- com.api.sportyShoes.exceptionHandler,
- com.api.sportyShoes.model,
- com.api.sportyShoes.repository,
- com.api.sportyShoes.service,
- com.api.sportyShoes.service.impl

Class Hierarchy

- java.lang.Object
  - com.api.sportyShoes.controller.CRUDController
  - com.api.sportyShoes.model.PurchaseReport
  - com.api.sportyShoes.controller.SearchController
  - com.api.sportyShoes.model.Shoe
  - com.api.sportyShoes.SportyShoes
  - com.api.sportyShoes.service.impl.SportyShoesServiceImpl (implements com.api.sportyShoes.service.SportyShoesService)
  - com.api.sportyShoes.config.SwaggerConfig
  - java.lang.Throwable (implements java.io.Serializable)
    - java.lang.Exception
      - com.api.sportyShoes.exceptionHandler.BusinessException
  - org.springframework.security.config.annotation.web.configuration.WebSecurityConfigurerAdapter (implements org.springframework.security.config.annotation.web.WebSecurityConfigurer<T>)
    - com.api.sportyShoes.config.SpringSecurityConfig

Interface Hierarchy

- org.springframework.data.repository.query.QueryByExampleExecutor<T>
  - org.springframework.data.jpa.repository.JpaRepository<T,ID> (also extends org.springframework.data.repository.PagingAndSortingRepository<T,ID>)
    - com.api.sportyShoes.repository.PurchaseReportRepository
    - com.api.sportyShoes.repository.ShoesRepository
- org.springframework.data.repository.Repository<T,ID>
  - org.springframework.data.repository.CrudRepository<T,ID>
    - org.springframework.data.repository.PagingAndSortingRepository<T,ID>
      - org.springframework.data.jpa.repository.JpaRepository<T,ID> (also extends org.springframework.data.repository.query.QueryByExampleExecutor<T>)
        - com.api.sportyShoes.repository.PurchaseReportRepository
        - com.api.sportyShoes.repository.ShoesRepository
- com.api.sportyShoes.service.SportyShoesService

Index

U

updatePurchaseReport(PurchaseReport) - Method in class com.api.sportyShoes.controller.CRUDController
Purchase Report put(update) request controller
updatePurchaseReport(PurchaseReport) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

updatePurchaseReport(PurchaseReport) - Method in interface com.api.sportyShoes.service.SportyShoesService

updateShoe(Shoe) - Method in class com.api.sportyShoes.controller.CRUDController
Shoe put(update) request controller
updateShoe(Shoe) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

updateShoe(Shoe) - Method in interface com.api.sportyShoes.service.SportyShoesService

Index

B C D F G I M P S U
All Classes|All Packages

S

SearchController - Class in com.api.sportyShoes.controller

SearchController() - Constructor for class com.api.sportyShoes.controller.SearchController

Shoe - Class in com.api.sportyShoes.model

Shoe(int, String, String, double) - Constructor for class com.api.sportyShoes.model.Shoe

ShoesRepository - Interface in com.api.sportyShoes.repository

SportyShoes - Class in com.api.sportyShoes

SportyShoes() - Constructor for class com.api.sportyShoes.SportyShoes

SportyShoesService - Interface in com.api.sportyShoes.service

SportyShoesServiceImpl - Class in com.api.sportyShoes.service.impl

SportyShoesServiceImpl() - Constructor for class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

SpringSecurityConfig - Class in com.api.sportyShoes.config

SpringSecurityConfig() - Constructor for class com.api.sportyShoes.config.SpringSecurityConfig

superHeroApiDoc() - Method in class com.api.sportyShoes.config.SwaggerConfig

SwaggerConfig - Class in com.api.sportyShoes.config

SwaggerConfig() - Constructor for class com.api.sportyShoes.config.SwaggerConfig

Index

P

PurchaseReport - Class in com.api.sportyShoes.model

PurchaseReport(int, String, String, Date, String) - Constructor for class com.api.sportyShoes.model.PurchaseReport

PurchaseReportRepository - Interface in com.api.sportyShoes.repository

Index

M

main(String[]) - Static method in class com.api.sportyShoes.SportyShoes

Index

I

init() - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

Index

G

getAllPurchaseReport() - Method in class com.api.sportyShoes.controller.SearchController
Purchase Report Search Controller
getAllPurchaseReports() - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

getAllPurchaseReports() - Method in interface com.api.sportyShoes.service.SportyShoesService

getAllPurchaseReportsByCategory(String) - Method in class com.api.sportyShoes.controller.SearchController
Purchase Report Search Controller
getAllPurchaseReportsByCategory(String) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

getAllPurchaseReportsByCategory(String) - Method in interface com.api.sportyShoes.service.SportyShoesService

getAllPurchaseReportsByDop(Long) - Method in class com.api.sportyShoes.controller.SearchController
Purchase Report Search Controller
getAllPurchaseReportsByDOP(Date) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

getAllPurchaseReportsByDOP(Date) - Method in interface com.api.sportyShoes.service.SportyShoesService

getAllShoes() - Method in class com.api.sportyShoes.controller.SearchController
Shoe search controller
getAllShoes() - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

getAllShoes() - Method in interface com.api.sportyShoes.service.SportyShoesService

getPurchaseReportById(int) - Method in class com.api.sportyShoes.controller.CRUDController
Purchase Report get request controller
getPurchaseReportById(int) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

getPurchaseReportById(int) - Method in interface com.api.sportyShoes.service.SportyShoesService

getShoeById(int) - Method in class com.api.sportyShoes.controller.CRUDController
Shoe get request controller
getShoeById(int) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

getShoeById(int) - Method in interface com.api.sportyShoes.service.SportyShoesService

Index

F

findByCategory(String) - Method in interface com.api.sportyShoes.repository.PurchaseReportRepository

findByDop(Date) - Method in interface com.api.sportyShoes.repository.PurchaseReportRepository

Index

D

deletePurchaseReportById(int) - Method in class com.api.sportyShoes.controller.CRUDController
Purchase Report delete request controller
deletePurchaseReportById(int) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

deletePurchaseReportById(int) - Method in interface com.api.sportyShoes.service.SportyShoesService

deleteShoeById(int) - Method in class com.api.sportyShoes.controller.CRUDController
Shoe delete request controller
deleteShoeById(int) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

deleteShoeById(int) - Method in interface com.api.sportyShoes.service.SportyShoesService

Index

C

com.api.sportyShoes - package com.api.sportyShoes

com.api.sportyShoes.config - package com.api.sportyShoes.config

com.api.sportyShoes.controller - package com.api.sportyShoes.controller

com.api.sportyShoes.exceptionHandler - package com.api.sportyShoes.exceptionHandler

com.api.sportyShoes.model - package com.api.sportyShoes.model

com.api.sportyShoes.repository - package com.api.sportyShoes.repository

com.api.sportyShoes.service - package com.api.sportyShoes.service

com.api.sportyShoes.service.impl - package com.api.sportyShoes.service.impl

createPurchaseReport(PurchaseReport) - Method in class com.api.sportyShoes.controller.CRUDController
Purchase Report post request controller
createPurchaseReport(PurchaseReport) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

createPurchaseReport(PurchaseReport) - Method in interface com.api.sportyShoes.service.SportyShoesService

createShoe(Shoe) - Method in class com.api.sportyShoes.controller.CRUDController
Shoe post request controller
createShoe(Shoe) - Method in class com.api.sportyShoes.service.impl.SportyShoesServiceImpl

createShoe(Shoe) - Method in interface com.api.sportyShoes.service.SportyShoesService

CRUDController - Class in com.api.sportyShoes.controller

CRUDController() - Constructor for class com.api.sportyShoes.controller.CRUDController

Index

B

BusinessException - Exception in com.api.sportyShoes.exceptionHandler

BusinessException() - Constructor for exception com.api.sportyShoes.exceptionHandler.BusinessException

BusinessException(String) - Constructor for exception com.api.sportyShoes.exceptionHandler.BusinessException

Packages

Package	Description
com.api.sportyShoes	
com.api.sportyShoes.config	
com.api.sportyShoes.controller	
com.api.sportyShoes.exceptionHandler	
com.api.sportyShoes.model	
com.api.sportyShoes.repository	
com.api.sportyShoes.service	
com.api.sportyShoes.service.impl	

How This API Document Is Organized

This API (Application Programming Interface) document has pages corresponding to the items in the navigation bar, described as follows.

- ## Overview

  The Overview page is the front page of this API document and provides a list of all packages with a summary for each. This page can also contain an overall description of the set of packages.

- ## Package

  Each package has a page that contains a list of its classes and interfaces, with a summary for each. These pages may contain six categories:

  - Interfaces
  - Classes
  - Enums
  - Exceptions
  - Errors
  - Annotation Types

- ## Class or Interface

  Each class, interface, nested class and nested interface has its own separate page. Each of these pages has three sections consisting of a class/interface description, summary tables, and detailed member descriptions:

  - Class Inheritance Diagram
  - Direct Subclasses
  - All Known Subinterfaces
  - All Known Implementing Classes
  - Class or Interface Declaration
  - Class or Interface Description

  - Nested Class Summary
  - Field Summary
  - Property Summary
  - Constructor Summary
  - Method Summary

  - Field Details
  - Property Details
  - Constructor Details
  - Method Details

  Each summary entry contains the first sentence from the detailed description for that item. The summary entries are alphabetical, while the detailed descriptions are in the order they appear in the source code. This preserves the logical groupings established by the programmer.

- ## Annotation Type

  Each annotation type has its own separate page with the following sections:

  - Annotation Type Declaration
  - Annotation Type Description
  - Required Element Summary
  - Optional Element Summary
  - Element Details

- ## Enum

  Each enum has its own separate page with the following sections:

  - Enum Declaration
  - Enum Description
  - Enum Constant Summary
  - Enum Constant Details

- ## Use

  Each documented package, class and interface has its own Use page. This page describes what packages, classes, methods, constructors and fields use any part of the given class or package. Given a class or interface A, its "Use" page includes subclasses of A, fields declared as A, methods that return A, and methods and constructors with parameters of type A. You can access this page by first going to the package, class or interface, then clicking on the "Use" link in the navigation bar.

- ## Tree (Class Hierarchy)

  There is a Class Hierarchy page for all packages, plus a hierarchy for each package. Each hierarchy page contains a list of classes and a list of interfaces. Classes are organized by inheritance structure starting with `java.lang.Object`. Interfaces do not inherit from `java.lang.Object`.

  - When viewing the Overview page, clicking on "Tree" displays the hierarchy for all packages.
  - When viewing a particular package, class or interface page, clicking on "Tree" displays the hierarchy for only that package.

- ## Deprecated API

  The Deprecated API page lists all of the API that have been deprecated. A deprecated API is not recommended for use, generally due to improvements, and a replacement API is usually given. Deprecated APIs may be removed in future implementations.

- ## Index

  The Index contains an alphabetic index of all classes, interfaces, constructors, methods, and fields, as well as lists of all packages and all classes.

- ## Serialized Form

  Each serializable or externalizable class has a description of its serialization fields and methods. This information is of interest to re-implementors, not to developers using the API. While there is no link in the navigation bar, you can get to this information by going to any serialized class and clicking "Serialized Form" in the "See also" section of the class description.

- ## Constant Field Values

  The Constant Field Values page lists the static final fields and their values.

- ## Search

  You can search for definitions of modules, packages, types, fields, methods, system properties and other terms defined in the API, using some or all of the name, optionally using "camel-case" abbreviations. For example:

  - `j.l.obj` will match "java.lang.Object"
  - `InpStr` will match "java.io.InputStream"
  - `HM.cK` will match "java.util.HashMap.containsKey(Object)"

  Refer to the Javadoc Search Specification for a full description of search features.

This help file applies to API documentation generated by the standard doclet.