

Package com.mapmyjourney.backend.model.enums

Enum Class ExpenseSplitType

```
java.lang.Object
  java.lang.Enum<ExpenseSplitType>
    com.mapmyjourney.backend.model.enums.ExpenseSplitType
```

All Implemented Interfaces:

Serializable, Comparable<ExpenseSplitType>, Constable

```
public enum ExpenseSplitType
extends Enum<ExpenseSplitType>
```

Enum que define cómo se divide un gasto entre los participantes.

Nested Class Summary

Nested classes/interfaces inherited from class java.lang.Enum

Enum.EnumDesc<E> extends Enum<E>>

Enum Constant Summary

Enum Constants
Enum Constant
Description
CUSTOM
EQUAL
MANUAL
PERCENTAGE

Method Summary

All Methods	Static Methods	Instance Methods	Concrete Methods
Modifier and Type			
Method			
Description			
String [↗]			
getDisplayName()			
static ExpenseSplitType			
valueOf(String [↗] name)			
Returns the enum constant of this class with the specified name.			
static ExpenseSplitType[]			
values()			
Returns an array containing the constants of this enum class, in the order they are declared.			

Methods inherited from class java.lang.Enum

[clone](#), [compareTo](#), [describeConstable](#), [equals](#), [finalize](#), [getDeclaringClass](#), [hashCode](#), [name](#), [ordinal](#), [toString](#), [valueOf](#)

Methods inherited from class [java.lang.Object](#)

[getClass](#), [notify](#), [notifyAll](#), [wait](#), [wait](#), [wait](#)

Enum Constant Details

EQUAL

public static final [ExpenseSplitType](#) EQUAL

MANUAL

public static final [ExpenseSplitType](#) MANUAL

PERCENTAGE

public static final [ExpenseSplitType](#) PERCENTAGE

CUSTOM

public static final [ExpenseSplitType](#) CUSTOM

Method Details

values

public static [ExpenseSplitType](#)[] values()

Returns an array containing the constants of this enum class, in the order they are declared.

Returns:

an array containing the constants of this enum class, in the order they are declared

valueOf

public static [ExpenseSplitType](#) valueOf([String](#) name)

Returns the enum constant of this class with the specified name. The string must match *exactly* an identifier used to declare an enum constant in this class. (Extraneous whitespace characters are not permitted.)

Parameters:

name - the name of the enum constant to be returned.

Returns:

the enum constant with the specified name

Throws:

[IllegalArgumentException](#) - if this enum class has no constant with the specified name

[NullPointerException](#) - if the argument is null

getDisplayName

public [String](#) getDisplayName()

