

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
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

```
clone2, compareTo2, describeConstable2, equals2, finalize2, getDeclaringClass2, hashCode2, name2, ordinal2,  
toString2, valueOf2
```

Methods inherited from class java.lang.Object²

```
getClass2, notify2, notifyAll2, wait2, wait2, wait2
```

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(String2 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:

IllegalArgumentException² - if this enum class has no constant with the specified name

NullPointerException² - if the argument is null

getDisplayName

```
public String2 getDisplayName()
```

