

**Package** model

## Enum Class UserRole

```
java.lang.Object
  java.lang.Enum<UserRole>
    model.UserRole
```

**All Implemented Interfaces:**

Serializable, Comparable<UserRole>, Constable

```
public enum UserRole
  extends Enum<UserRole>
```

Enum que define los roles disponibles en la plataforma. USER: Usuario regular con acceso limitado a consulta y funcionalidades de perfil. ADMIN: Administrador con permisos para crear, editar y eliminar contenido.

### 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**

ADMIN

USER

### Method Summary

#### All Methods

#### Static Methods

#### Concrete Methods

**Modifier and Type**

**Method**

**Description**

```
static UserRole
```

```
valueOf(String name)
```

Returns the enum constant of this class with the specified name.

```
static UserRole[]
```

```
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

## USER

```
public static final UserRole USER
```

## ADMIN

```
public static final UserRole ADMIN
```

## Method Details

### values

```
public static UserRole[] 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 UserRole 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