

Package [model](#)

## Enum Class `AuditAction`

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

All Implemented Interfaces:

`Serializable`, `Comparable`<`AuditAction`>, `Constable`

```
public enum AuditAction
extends Enum<AuditAction>
```

Enum que define los tipos de acciones auditadas en la plataforma.

### 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
CREATE
DELETE
DISABLE_ACCOUNT
UPDATE

### Method Summary

All Methods	Static Methods	Concrete Methods
Modifier and Type	Method	Description
static <code>AuditAction</code>	<code>valueOf(String name)</code>	Returns the enum constant of this class with the specified name.
static <code>AuditAction[]</code>	<code>values()</code>	Returns an array containing the constants of this enum class, in the order they are declared.
Methods inherited from class <code>java.lang.Enum</code>		
<code>clone</code> , <code>compareTo</code> , <code>describeConstable</code> , <code>equals</code> , <code>finalize</code> , <code>getDeclaringClass</code> , <code>hashCode</code> , <code>name</code> , <code>ordinal</code> , <code>toString</code> , <code>valueOf</code>		
Methods inherited from class <code>java.lang.Object</code>		

### Enum Constant Details

#### CREATE

```
public static final AuditAction CREATE
```

#### UPDATE

```
public static final AuditAction UPDATE
```

#### DELETE

```
public static final AuditAction DELETE
```

#### DISABLE\_ACCOUNT

```
public static final AuditAction DISABLE_ACCOUNT
```

### Method Details

#### values

```
public static AuditAction[] 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 AuditAction 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