OVERVIEW PACKAGE CLASS USE TREE DEPRECATED INDEX

PREV CLASS NEXT CLASS FRAMES NO FRAMES ALL CLASSES

SUMMARY: NESTED | FIELD | CONSTR | METHOD DETAIL: FIELD | CONSTR | METHOD

entity

# **Class Level**

java.lang.Object entity.Entity entity.Level

public class Level
extends Entity

The Class Level.

Author:

Group 5

# Field Summary

#### **Fields**

Modifier and Type Field and Description

private int id

The id.

private String[][] level

The Level.

# **Constructor Summary**

#### **Constructors**

# **Constructor and Description**

Level()

Instantiates a new Level.

Level(int id)

Instantiates a new Level.

# Method Summary

All Methods Instance Methods Concrete Methods

Modifier and Type Method and Description

 Builds the level table

String getElement(int x, int y)

Gets the level.

int getId()

Gets the id.

void setId(int id)

Sets the id.

# Methods inherited from class java.lang.Object

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

# Field Detail

## id

private int id

The id.

## level

private String[][] level

The Level.

## **Constructor Detail**

#### Level

public Level(int id)

Instantiates a new Level.

## Parameters:

id - the id initializes the table

## Level

public Level()

Instantiates a new Level.

### **Method Detail**

```
constructLevel
public void constructLevel(int x,
                              int y,
                              String element)
Builds the level table
Parameters:
x - the x position in table
y - the y position in table
element - the character of map level
getElement
public String getElement(int x,
Gets the level.
Parameters:
x - The x.
y - The y.
Returns:
the level
getld
public int getId()
Gets the id.
Returns:
the id
setId
public void setId(int id)
Sets the id.
Parameters:
id - the new id
```

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