

OVERVIEW PACKAGE CLASS USE TREE DEPRECATED INDEX HELP

PREV CLASS NEXT CLASS FRAMES NO FRAMES

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

tools

Class SetUpDataUtility

java.lang.Object
tools.SetUpDataUtility

```
public class SetUpDataUtility
extends java.lang.Object
```

Field Summary

Fields

Modifier and Type	Field and Description
java.util.ArrayList< Bat >	batList
java.util.ArrayList< Bee >	beeList
java.util.ArrayList< Crocodile >	crocodileList
java.util.ArrayList< Duck >	duckList
java.util.ArrayList< Keeper >	keeperList
java.util.ArrayList< Parrot >	parrotList
StoredDataUtility	sDU
java.util.ArrayList< Tiger >	tigerList

Constructor Summary

Constructors

Constructor and Description
SetUpDataUtility()

Method Summary

All Methods **Instance Methods** **Concrete Methods**

Modifier and Type	Method and Description
void	createData()
void	fillAnimal()
void	fillKeepers()
void	getItReady()

Methods inherited from class java.lang.Object

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

Field Detail

sDU

```
public StoredDataUtility sDU
```

batList

```
public java.util.ArrayList<Bat> batList
```

tigerList

```
public java.util.ArrayList<Tiger> tigerList
```

beeList

```
public java.util.ArrayList<Bee> beeList
```

crocodileList

```
public java.util.ArrayList<Crocodile> crocodileList
```

duckList

```
public java.util.ArrayList<Duck> duckList
```

parrotList

```
public java.util.ArrayList<Parrot> parrotList
```

keeperList

```
public java.util.ArrayList<Keeper> keeperList
```

Constructor Detail

SetupDataUtility

```
public SetupDataUtility()
```

Method Detail

getItReady

```
public void getItReady()
```

createData

```
public void createData()
```

fillAnimal

```
public void fillAnimal()
```

fillKeepers

```
public void fillKeepers()
```

[OVERVIEW](#) [PACKAGE](#) [CLASS](#) [USE](#) [TREE](#) [DEPRECATED](#) [INDEX](#) [HELP](#)

[PREV CLASS](#) [NEXT CLASS](#) [FRAMES](#) [NO FRAMES](#)

[SUMMARY: NESTED](#) | [FIELD](#) | [CONSTR](#) | [METHOD](#) [DETAIL: FIELD](#) | [CONSTR](#) | [METHOD](#)