

Class `java.awt.CheckboxGroup`

```
java.lang.Object
|
+----java.awt.CheckboxGroup
```

public class **CheckboxGroup**
extends [Object](#)

This class is used to create a multiple-exclusion scope for a set of Checkbox buttons. For example, creating a set of Checkbox buttons with the same `RadioGroup` object means that only one of those Checkbox buttons will be allowed to be "on" at a time.

Version:
1.6 08/17/95
Author:
Sami Shaio

Constructor Index

o [**CheckboxGroup\(\)**](#)
Creates a new `CheckboxGroup`.

Method Index

o [**getCurrent\(\)**](#)
Gets the current choice.

o [**setCurrent\(Checkbox\)**](#)
Sets the current choice to the specified `Checkbox`.

o [**toString\(\)**](#)
Returns the `String` representation of this `CheckboxGroup`'s values.

Constructors

o **CheckboxGroup**

```
public CheckboxGroup()
```

Creates a new CheckboxGroup.

Methods

o **getCurrent**

```
public Checkbox getCurrent()
```

Gets the current choice.

o **setCurrent**

```
public synchronized void setCurrent(Checkbox t)
```

Sets the current choice to the specified Checkbox.

Parameters:

t – the Checkbox to be set to

o **toString**

```
public String toString()
```

Returns the String representation of this CheckboxGroup's values. Convert to String.

Overrides:

toString in class Object

[All Packages](#)

[This Package](#)

[Previous](#)

[Next](#)