

# JAVA.UTIL.RESOURCEBUNDLE.CONTROL.GETNOFALLBACKCONTROL METHOD

[http://www.tutorialspoint.com/java/util/resourcebundle\\_control\\_getnofallbackcontrol.htm](http://www.tutorialspoint.com/java/util/resourcebundle_control_getnofallbackcontrol.htm)

Copyright © tutorialspoint.com

## Description

The **java.util.ResourceBundle.Control.getNoFallbackControlList** < String > *formats* method returns a ResourceBundle.Control in which the getFormats method returns the specified formats and the getFallbackLocale method returns null.

## Declaration

Following is the declaration for **java.util.Control.getNoFallbackControl** method

```
public static final ResourceBundle.Control getNoFallbackControl(List<String> formats)
```

## Parameters

- **formats** – the formats to be returned by the ResourceBundle.Control.getFormats method

## Return Value

This method returns a ResourceBundle.Control supporting the specified formats with no fallback Locale support.

## Exception

- **NullPointerException** – if formats is **null**
- **IllegalArgumentException** – if formats is **unknown**

## Example

The following example shows the usage of java.util.ResourceBundle.Control.getNoFallbackControl method.

```
package com.tutorialspoint;

import java.util.ResourceBundle;

public class ResourceBundleControlDemo {

    public static void main(String[] args) {

        // create a new ResourceBundle.Control with default format
        ResourceBundle.Control rbc =
        ResourceBundle.Control.getNoFallbackControl(ResourceBundle.Control.FORMAT_DEFAULT);

        // print formats
        System.out.println("" + rbc.getFormats("hello"));

    }
}
```

Assuming we have a resource file **hello\_en\_US.properties** available in your CLASSPATH, with the following content. This file will be used as an input for our example program –

```
hello=Hello World!
```

Let us compile and run the above program, this will produce the following result –

[java class java.properties]

Loading [MathJax]/jax/output/HTML-CSS/fonts/TeX/fontdata.js