

JAVA.UTIL.HASHMAP.CONTAINSVVALUE METHOD

http://www.tutorialspoint.com/java/util/hashmap_containsvalue.htm

Copyright © tutorialspoint.com

Description

The **containsValue***Objectvalue* method is used to check if this map maps one or more keys to the specified value.

Declaration

Following is the declaration for **java.util.HashMap.containsValue** method.

```
public boolean containsValue(Object value)
```

Parameters

- **value** -- This is the value whose presence in this map is to be tested.

Return Value

The method call returns 'true' if this map maps one or more keys to the specified value.

Exception

- NA

Example

The following example shows the usage of java.util.HashMap.containsValue

```
package com.tutorialspoint;

import java.util.*;

public class HashMapDemo {
    public static void main(String args[]) {
        // create hash map
        HashMap newmap = new HashMap();

        // populate hash map
        newmap.put(1, "tutorials");
        newmap.put(2, "point");
        newmap.put(3, "is best");

        // check existence of value 'point'
        System.out.println("Check if value 'point' exists: " +
            newmap.containsValue("point"));
    }
}
```

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

```
Check if value 'point' exists: true
```

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