

JAVA.UTIL.IDENTITYHASHMAP.CONTAINSVALUE METHOD

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

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Description

The **containsValue** *Objectvalue* method is used to test whether the specified object reference is a value in this identity hash map.

Declaration

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

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

Parameters

- **value** -- This is the possible value to be checked.

Return Value

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

Exception

- NA

Example

The following example shows the usage of `java.util.IdentityHashMap.containsValue`

```
package com.tutorialspoint;

import java.util.*;

public class IdentityHashMapDemo {
    public static void main(String args[]) {
        // create identity hash map
        IdentityHashMap ihmmap = new IdentityHashMap();

        // populate the map
        ihmmap.put(1, "java");
        ihmmap.put(2, "util");
        ihmmap.put(3, "package");

        // check if value exists at key 3
        boolean isavailable=ihmmap.containsValue(3);

        System.out.println("Is value exists at key '3': " + isavailable);
    }
}
```

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

```
Is value exists at key '3': false
```

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