

JAVA.UTIL.CALENDAR.GETAVAILABLELOCALES METHOD

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

Copyright © tutorialspoint.com

Description

The **java.util.Calendar.getAvailableLocales** method returns an array of locales for which the getInstance methods of this class can return localized instances.

Declaration

Following is the declaration for **java.util.Calendar.getAvailableLocales** method

```
public static Locale[] getAvailableLocales()
```

Parameters

- NA

Return Value

Returns an array of locales for which localized Calendar instances are available.

Exception

- NA

Example

The following example shows the usage of java.util.calendar.getAvailableLocales method.

```
package com.tutorialspoint;

import java.util.*;

class CalendarGetAvailableLocalesEx {

    public static void main(String args[]) {

        // create an object of locale class
        Locale[] array = new Locale[10];

        // get available locales and assign them to array
        array = Locale.getAvailableLocales();

        // print the results
        System.out.println("The first 10 locales installed are :-\n");
        for (int i = 0; i < 10; i++) {
            System.out.println(array[i].getISO3Country());
        }
    }
}
```

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

```
The first 10 locales installed are :-
```

```
JPN
PER
```

```
JPN
PAN
BIH
```

GTM
ARE
NOR

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