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# How to change the JVM default locale?



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In Java, we can use Locale.setDefault() to change the JVM default locale.

```
JavaLocaleExample.java
package com.mkyong.locale;
import java.util.Locale;
public class JavaLocaleExample {
   public static void main(String[] args) {
        Locale defaultLocale = Locale.getDefault();
       System.out.println(defaultLocale);
       Locale.setDefault(Locale.CHINA);
        Locale chinaLocale = Locale.getDefault();
        System.out.println(chinaLocale);
```

#### Output

```
en_US
zh_CN
```

Alternatively, in the command line, we can configure the user.country and user.language system property to change the JVM locale.

```
$ java -Duser.country=cn -Duser.language=zh abc
```

## References

• <u>Understanding Locale in the Java Platform</u>



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## <u>mkyong</u>

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**Diego** 1 year ago

Thank you very much. This code is exactly what i was looking for. Thanks!

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