

JAVA.LANG.COMPILER.ENABLE METHOD

http://www.tutorialspoint.com/java/lang/compiler_enable.htm

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Description

The **java.lang.Compiler.enable** method cause the Compiler to resume operation.

Declaration

Following is the declaration for **java.lang.Compiler.enable** method

```
public static void enable()
```

Parameters

- NA

Return Value

This method does not return any value.

Exception

- NA

Example

The following example shows the usage of java.lang.Compiler.enable method.

```
package com.tutorialspoint;

import java.lang.*;

public class CompilerDemo {

    public static void main(String[] args) {

        // checking if compiler is enabled or not
        Compiler.enable();
        System.out.println("Compiler Enabled...");
        Compiler.command("{java.lang.Integer.*}(compile)");

        Integer i = new Integer("50");

        // returns a hash code value
        int retval = i.hashCode();
        System.out.println("Value = " + retval);
    }
}
```

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

```
Compiler Enabled...
Value = 50
```

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