

JAVA.LANG.LONG.GETLONG METHOD

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

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Description

The **java.lang.Long.getLong***Stringnm, Longval* method determines the Long value of the system property with the specified name. The first argument **nm** is treated as the name of a system property.

The second argument **val** is the default value. A Long object that represents the value of the second argument is returned if there is no property of the specified name, if the property does not have the correct numeric format, or if the specified name is empty or null.

Declaration

Following is the declaration for **java.lang.Long.getLong** method

```
public static Long getLong(String nm, Long val)
```

Parameters

- **nm** -- This is the property name.
- **val** -- This is the default value.

Return Value

This method returns the Long value of the property.

Exception

- **NA**

Example

The following example shows the usage of java.lang.Long.getLong method.

```
package com.tutorialspoint;

import java.lang.*;

public class LongDemo {

    public static void main(String[] args) {

        Long v = new Long(65760);

        /* returns the Long value of the system property and won't
        print default specified value as specified system property exists */
        String str = "sun.arch.data.model";
        System.out.println(Long.getLong(str, v));

        /* returns default specified value as system property "java"
        does not exist */
        System.out.println(Long.getLong("java", v));
    }
}
```

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

```
64
65760
```

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