

JAVA EXAMPLES - CREATE DIRECTORIES RECURSIVELY

http://www.tutorialspoint.com/javaexamples/dir_create.htm

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Problem Description:

How to create directories recursively ?

Solution:

Following example shows how to create directories recursively with the help of file.mkdirs methods of File class.

```
import java.io.File;

public class Main {
    public static void main(String[] args) {
        String directories = "D:\\a\\b\\c\\d\\e\\f\\g\\h\\i";
        File file = new File(directories);
        boolean result = file.mkdirs();
        System.out.println("Status = " + result);
    }
}
```

Result:

The above code sample will produce the following result.

```
Status = true
```

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