

Java Delete Files

Delete a File

To delete a file in Java, use the `delete()` method:

Example

```
import java.io.File; // Import the File class

public class DeleteFile {
    public static void main(String[] args) {
        File myObj = new File("filename.txt");
        if (myObj.delete()) {
            System.out.println("Deleted the file: " + myObj.getName());
        } else {
            System.out.println("Failed to delete the file.");
        }
    }
}
```

The output will be:

```
Deleted the file: filename.txt
```

Delete a Folder

You can also delete a folder. However, it must be empty:

Example

```
import java.io.File;

public class DeleteFolder {
    public static void main(String[] args) {
        File myObj = new File("C:\\Users\\MyName\\Test");
        if (myObj.delete()) {
            System.out.println("Deleted the folder: " + myObj.getName());
        } else {
            System.out.println("Failed to delete the folder.");
        }
    }
}
```

```
}  
}  
}
```

The output will be:

```
Deleted the folder: Test
```