

```

package first;
import java.io.File;
import java.io.FileWriter;
import java.io.BufferedWriter;
import java.io.IOException;
public class filehandling {

    public static void main ( String[] args ) {

        try {
            String data = " hello world";
            File f1 = new File("D:\\\\new file.txt");
            if(!f1.exists()) {
                f1.createNewFile();
            }

            FileWriter fileWritter = new FileWriter(f1.getName(),true);
            BufferedWriter bw = new BufferedWriter(fileWritter);
            bw.write(data);
            bw.close();
            System.out.println("file successfull created ");
        } catch(IOException e){
            e.printStackTrace();
        }
    }

}

```