

FileOutputStream

FileOutputStream is an output stream used for writing data to a file.

If you have to write primitive values into a file, use FileOutputStream class. You can write byte-oriented as well as character-oriented data through FileOutputStream class. But, for character-oriented data, it is preferred to use FileWriter than FileOutputStream.

```
import java.io.FileOutputStream;
import java.io.IOException;

class FileOutputStreamClass {
    public static void main(String []args) throws IOException{
        System.out.println("Started.....");
        FileOutputStream output = new
FileOutputStream("/home/neha/java.info/testFile");
        output.write(65);// write single byte to a file
        output.close();
        System.out.println("Finished.....");
    }
}

class FileOutputStreamClass {
    public static void main(String []args) throws IOException{
        System.out.println("Started.....");
        FileOutputStream output = new
FileOutputStream("/home/neha/java.info/testFile");
        String print = "Testing value....";
        byte array[] = print.getBytes();// write array of byte to a file
        output.write(array);
        output.close();
        System.out.println("Finished.....");
    }
}
```