BufferedOutputStream

Java BufferedOutputStream class is used for buffering an output stream. It internally uses buffer to store data. It adds more efficiency than to write data directly into a stream. So, it makes the performance fast.

For adding the buffer in an OutputStream, use the BufferedOutputStream class.

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

class BufferedOutputStreamClass {
    public static void main(String []args) throws IOException{
        System.out.println("Started......");
        FileOutputStream output = new
FileOutputStream("/home/neha/java.info/testFile");
        BufferedOutputStream bufferStream = new
BufferedOutputStream(output);
        //public class BufferedOutputStream extends FilterOutputStream
        String inputString = "Testing value.....";
        byte array[] = inputString.getBytes();
        bufferStream.write(array);
        bufferStream.flush();

        bufferStream.close();
        output.close();
        System.out.println("Finished......");
    }
}
```