JavaScript is disabled on your browser.

- Prev Class
- Next Class
- Frames
- No Frames
- All Classes
- Summary:
- Nested |
- Field |
- Constr |
- Method
- Detail:
- Field |
- Constr |
- Method

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### Class CLOutputStream

 java.lang.Object Assignment Project Exam Help

java.io.FilterOutputStream

java.io.DataOutputStream

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· All Implemented Interfaces:

# Closeable, DataOutput, Flushable, AutoCloseable Add WeChat powcoder

class CLOutputStream extends DataOutputStream

Inherits from java.out.DataOutputStream and provides an extra function for writing unsigned int to the output stream, which is required for writing Java class files.

- Field Summary
- Fields inherited from class java.io.DataOutputStream written
- Fields inherited from class java.io.FilterOutputStream out
- Constructor Summary

Constructors **Constructor and Description** 

CLOutputStream(OutputStream out)

Construct a CLOutputStream from the specified output

stream.

Method Summary

Methods

Modifier and Type

Method and Description

void

writeInt(long v)

Write four bytes to the output stream to represent the value of the argument.

Methods inherited from class java.io.DataOutputStream

flush, size, write, write, writeBoolean, writeByte, writeBytes, writeChar, writeChars, writeDouble, writeFloat, writeInt, writeLong, writeShort, writeUTF

Methods inherited from class java.io.FilterOutputStream

close, write

Methods inherited from class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify,

ssignment Project Exam Help weethods inherited from interface java.io. Data Output

write

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**Constructor Detail** 

## Add Wetchat powcoder publicCLOutputStream(OutputStreamout)

Construct a CLOutputStream from the specified output stream.

#### **Parameters:**

out - output stream.

- Method Detail
  - writeInt

```
public finalvoidwriteInt(longv)
                    throws IOException
```

Write four bytes to the output stream to represent the value of the argument. The byte values to be written, in the order shown, are:

```
(byte) ( 0xFF & ( v >> 24 ) )
(byte) ( 0xFF & ( v >> 16 ) )
(byte) ( 0xFF & ( v >> 8 ) )
(byte) ( 0xFF & v )
```

#### **Parameters:**

v - the int value to be written.

#### Throws:

IOException - if an error occurs while writing.

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