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com.charliemouse.cambozola.shared

Class StreamSplit

java.lang.Object
       com.charliemouse.cambozola.shared.StreamSplit

```
public class StreamSplit
extends java.lang.Object
```

com/charliemouse/cambozola/shared/CamStream.java
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See Also:

    CamStream for more information.

Field Summary

Fields

Modifier and Type	Field and Description
static java.lang.String	**BOUNDARY_MARKER_PREFIX**
static java.lang.String	**BOUNDARY_MARKER_TERM**
protected java.io.DataInputStream	**m_dis**

Constructor Summary

Constructors

Constructor and Description
StreamSplit(java.io.DataInputStream dis)

Method Summary

Methods

Modifier and Type	Method and Description
protected static void	**addPropValue**(java.lang.String response, java.util.Hashtable ht)
java.io.InputStream	**getStreamToReadToBoundary**(java.lang.String boundary)
boolean	**isAtStreamEnd**()
java.util.Hashtable	**readHeaders**()
static java.util.Hashtable	**readHeaders**(java.net.URLConnection conn)
void	**skipToBoundary**(java.lang.String boundary)

Methods inherited from class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

Field Detail

BOUNDARY_MARKER_PREFIX

`public static final java.lang.String BOUNDARY_MARKER_PREFIX`

See Also:

Constant Field Values

BOUNDARY_MARKER_TERM

`public static final java.lang.String BOUNDARY_MARKER_TERM`

See Also:

Constant Field Values

m_dis

`protected java.io.DataInputStream m_dis`

Constructor Detail

StreamSplit

`public StreamSplit(java.io.DataInputStream dis)`

Method Detail

readHeaders

```
public java.util.Hashtable readHeaders()
                                throws java.io.IOException
```

Throws:

java.io.IOException

addPropValue

```
protected static void addPropValue(java.lang.String response,
                java.util.Hashtable ht)
```

readHeaders

`public static java.util.Hashtable readHeaders(java.net.URLConnection conn)`

skipToBoundary

```
public void skipToBoundary(java.lang.String boundary)
                    throws java.io.IOException
```

Throws:

java.io.IOException

getStreamToReadToBoundary

```
public java.io.InputStream getStreamToReadToBoundary(java.lang.String boundary)
                                        throws java.io.IOException
```

Throws:

```
java.io.IOException
```

isAtStreamEnd

```
public boolean isAtStreamEnd()
```