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dataBaseC

Class Sender

java.lang.Object
 java.lang.Thread
 dataBaseC.Sender

All Implemented Interfaces:

java.lang.Runnable

```
public class Sender
  extends java.lang.Thread
```

Sends messages to a particular tablet connected to the message controller.

Author:

cms549

Nested Class Summary

Nested classes/interfaces inherited from class java.lang.Thread

java.lang.Thread.State, java.lang.Thread.UncaughtExceptionHandler

Field Summary

Fields inherited from class java.lang.Thread

MAX_PRIORITY, MIN_PRIORITY, NORM_PRIORITY

Constructor Summary

Constructors

Constructor and Description

Sender(java.io.DataOutputStream oneTablet, char empPos)

Constructor

Method Summary

All Methods Instance Methods Concrete Methods

| Modifier and Type | Method and Description |
|-------------------|--|
| void | run() Starts sending messages in pendingMessage. |

Methods inherited from class java.lang.Thread

activeCount, checkAccess, countStackFrames, currentThread, destroy, dumpStack, enumerate, getAllStackTraces, getContextClassLoader, getDefaultUncaughtExceptionHandler, getId, getName, getPriority, getStackTrace, getState, getThreadGroup, getUncaughtExceptionHandler, holdsLock, interrupt, interrupted, isAlive, isDaemon, isInterrupted, join, join, join, resume, setContextClassLoader, setDaemon, setDefaultUncaughtExceptionHandler, setName, setPriority, setUncaughtExceptionHandler, sleep, sleep, start, stop, stop, suspend, toString, yield

Methods inherited from class java.lang.Object

equals, getClass, hashCode, notify, notifyAll, wait, wait, wait

Constructor Detail

Sender

```
public Sender(java.io.DataOutputStream oneTablet,
              char empPos)
```

Constructor

Parameters:

oneTablet - - socket sender will be sending messages on

empId - - unique id of employee this socket sends messages to

empPos - - position of employee this socket sends messages to

Method Detail

run

```
public void run()
```

Starts sending messages in pendingMessage.

Specified by:

```
run in interface java.lang.Runnable
```

Overrides:

```
run in class java.lang.Thread
```

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