

[Overview](#) [Package](#) [Class](#) [Tree](#) [Index](#) [Help](#)[PREV CLASS](#) [NEXT CLASS](#)SUMMARY: NESTED | [FIELD](#) | [CONSTR](#) | [METHOD](#)[FRAMES](#) [NO FRAMES](#) [All Classes](#)DETAIL: [FIELD](#) | [CONSTR](#) | [METHOD](#)

gov.ed.fsa.eai.frontend

Class TestRequestReceive

```
java.lang.Object
 |
 +--java.lang.Thread
   |
   +--gov.ed.fsa.eai.frontend.TestRequestReceive
```

All Implemented Interfaces:

java.lang.Runnable

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

Field Summary

Fields inherited from class java.lang.Thread

MAX_PRIORITY, MIN_PRIORITY, NORM_PRIORITY

Constructor Summary

[TestRequestReceive\(\)](#)

Method Summary

static void	main (java.lang.String[] args)
-------------	--

void	run ()
------	-------------------------

Methods inherited from class java.lang.Thread

activeCount, checkAccess, countStackFrames, currentThread, destroy, dumpStack, enumerate, getContextClassLoader, getName, getPriority, getThreadGroup, holdsLock, interrupt, interrupted, isAlive, isDaemon, isInterrupted, join, join, join, resume, setContextClassLoader, setDaemon, setName, setPriority, sleep, sleep, start, stop, stop, suspend, toString, yield

Methods inherited from class java.lang.Object`clone, equals, finalize, getClass, hashCode, notify, notifyAll, wait, wait, wait`**Constructor Detail****TestRequestReceive**

```
public TestRequestReceive()
```

Method Detail**main**

```
public static void main(java.lang.String[] args)
```

run

```
public void run()
```

Specified by:

run in interface java.lang.Runnable

Overrides:

run in class java.lang.Thread

[Overview](#) [Package](#) [Class](#) [Tree](#) [Index](#) [Help](#)[PREV CLASS](#) [NEXT CLASS](#)SUMMARY: NESTED | [FIELD](#) | [CONSTR](#) | [METHOD](#)[FRAMES](#) [NO FRAMES](#) [All Classes](#)DETAIL: [FIELD](#) | [CONSTR](#) | [METHOD](#)