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| --- |
| package vandana.projects.com; |
|  |  |
|  | public class MyRunnableThread implements Runnable{ |
|  |  |
|  | public static int myCount = 0; |
|  | public MyRunnableThread(){ |
|  |  |
|  | } |
|  |  |
|  | public void run() { |
|  | while(MyRunnableThread.myCount <= 10){ |
|  | try{ |
|  | System.out.println("Expl Thread: "+(++MyRunnableThread.myCount)); |
|  | Thread.sleep(150); |
|  | } catch (InterruptedException iex) { |
|  | System.out.println("Exception in thread: "+iex.getMessage()); |
|  | } |
|  | } |
|  | } |
|  |  |
|  |  |
|  | public static void main(String[] args) { |
|  |  |
|  | System.out.println("Starting Main Thread..."); |
|  | MyRunnableThread mrt = new MyRunnableThread(); |
|  | Thread t = new Thread(mrt); |
|  | t.start(); |
|  | while(MyRunnableThread.myCount <= 10){ |
|  | try{ |
|  | System.out.println("Main Thread: "+(++MyRunnableThread.myCount)); |
|  | Thread.sleep(150); |
|  | } catch (InterruptedException iex){ |
|  | System.out.println("Exception in main thread: "+iex.getMessage()); |
|  | } |
|  | } |
|  | System.out.println("End of Main Thread..."); |
|  |  |
|  |  |
|  | } |
|  |  |
|  | } |