Find Bugs Report:

ActionBarSherlock:

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| Scary Level | Confidence | Line in Question |
| Scariest | High | public final boolean onCreatePanelMenu(int featureId, android.view.Menu menu) { |
| Scariest | High | public final boolean onMenuItemSelected(int featureId, android.view.MenuItem item) { |
| Scariest | High | public final boolean onPreparePanel(int featureId, View view, android.view.Menu menu) { |

Clojure:

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| Scary Level | Confidence | Line in Question |
| Troubling | High | final State state; |
| Troubling | High | final State state; |

Netty:

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| Scary Level | Confidence | Line in Question |
| Scariest | High | currentState = State.WRITE\_DATA; | |
| Scary | High | int r = Math.abs(new Random().nextInt()); | |
| Scary | Normal | (i = e & SMASK) < n && i >= 0 && | |
| Scary | Normal | switch (action) { | |
| Scary | Normal | ((GlobalChannelTrafficShapingHandler) trafficShapingHandler).channelQueues.values()) { | |
| Scary | Normal | perChannel.channelTrafficCounter.resetCumulativeTime(); | |
| Scary | Normal | ((GlobalChannelTrafficShapingHandler) trafficShapingHandler).channelQueues.values()) { | |
| Troubling | High | int r = Math.abs(new Random().nextInt()); | |
| Troubling | Normal | synchronized (this) { notifyAll(); } | |
| Troubling | Normal | notifyAll(); | |
| Troubling | Normal | synchronized (this) { notifyAll(); } | |
| Troubling | Normal | return v != null ? valueConverter.convertToBoolean(v) : null; | |
| Troubling | Normal | return v != null ? valueConverter.convertToBoolean(v) : null; | |
| Troubling | Normal | return null; | |
| Troubling | Normal | return null; | |
| Troubling | Normal | leak = AbstractByteBuf.leakDetector.open(buf); | |
| Troubling | Normal | ByteBufAllocator DEFAULT = ByteBufUtil.DEFAULT\_ALLOCATOR; | |
| Troubling | Normal | AbstractChannelHandlerContext next = this.next; | |
| Troubling | Normal | ctx = ctx.prev; | |
| Troubling | Normal | perChannel.channelTrafficCounter.resetAccounting(newLastTime); | |
| Troubling | Normal | for (PerChannel perChannel : trafficShapingHandler1.channelQueues.values()) { | |
| Troubling | Normal | counter.scheduledFuture = counter.executor.schedule(this, counter.checkInterval.get(),TimeUnit.MILLISECONDS); | |
| Troubling | Normal | counter.scheduledFuture = counter.executor.schedule(this, counter.checkInterval.get(),TimeUnit.MILLISECONDS); | |
| Troubling | Normal | lastTime.set(milliSecondFromNano()); | |
| Troubling | Normal | monitor = new MixedTrafficMonitoringTask((GlobalChannelTrafficShapingHandler) trafficShapingHandler, this); | |
| Troubling | Normal | P\_INDEX\_OFFSET = PlatformDependent0.UNSAFE.objectFieldOffset(MpscArrayQueueTailField.class.getDeclaredField("producerIndex")); | |
| Troubling | Normal | if (arrayList != null) { | |
| Of Concern | High | checkIndex(readerIndex); | |
| Of Concern | High | w.currentSteal = ps; | |
| Of Concern | High | currentState = State.INIT\_BLOCK; | |

PocketHub:

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| Scary Level | Confidence | Line in Question |
| Troubling | High | import android.content.Intent; |
| Troubling | High | import android.content.Intent; |
| Troubling | High | import android.content.Intent; |
| Troubling | High | private final List<FullCommitFile> files; |