

Full thread dump Java HotSpot(TM) 64-Bit Server VM (25.121-b13 mixed mode):

"Thread-2" #14 prio=5 os_prio=0 tid=0x00007f83d0003000 nid=0x2ebb runnable
[0x00007f84211d5000]

java.lang.Thread.State: RUNNABLE

at sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)
at sun.nio.ch.EPollArrayWrapper.poll(EPollArrayWrapper.java:269)
at sun.nio.ch.EPollSelectorImpl.doSelect(EPollSelectorImpl.java:93)
at sun.nio.ch.SelectorImpl.lockAndDoSelect(SelectorImpl.java:86)
- locked <0x00000000dfa432b0> (a sun.nio.ch.Util\$3)
- locked <0x00000000dfa432a0> (a java.util.Collections\$UnmodifiableSet)
- locked <0x00000000dfa43188> (a sun.nio.ch.EPollSelectorImpl)
at sun.nio.ch.SelectorImpl.select(SelectorImpl.java:97)
at org.apache.kafka.common.network.Selector.select(Selector.java:470)
at org.apache.kafka.common.network.Selector.poll(Selector.java:286)
at org.apache.kafka.clients.NetworkClient.poll(NetworkClient.java:260)
at
kafka.utils.NetworkClientBlockingOps\$.awaitReady\$1(NetworkClientBlockingOps.scala:
86)
at
kafka.utils.NetworkClientBlockingOps\$.blockingReady\$extension(NetworkClientBlockin
gOps.scala:93)
at
kafka.server.KafkaServer.networkClientControlledShutdown\$1(KafkaServer.scala:431)
at kafka.server.KafkaServer.kafka\$server\$KafkaServer\$
\$controlledShutdown(KafkaServer.scala:558)
at kafka.server.KafkaServer\$
\$anonfun\$shutdown\$1.apply\$mcV\$sp(KafkaServer.scala:580)
at kafka.utils.CoreUtils\$.swallow(CoreUtils.scala:79)
at kafka.utils.Logging\$class.swallowWarn(Logging.scala:94)
at kafka.utils.CoreUtils\$.swallowWarn(CoreUtils.scala:49)
at kafka.utils.Logging\$class.swallow(Logging.scala:96)
at kafka.utils.CoreUtils\$.swallow(CoreUtils.scala:49)
at kafka.server.KafkaServer.shutdown(KafkaServer.scala:580)
at kafka.server.KafkaServerStartable.shutdown(KafkaServerStartable.scala:51)
at kafka.Kafka\$\$anon\$1.run(Kafka.scala:63)

"SIGTERM handler" #54 daemon prio=9 os_prio=0 tid=0x00007f8448001000
nid=0x2eb9 in Object.wait() [0x00007f84213d8000]

java.lang.Thread.State: WAITING (on object monitor)

at java.lang.Object.wait(Native Method)
- waiting on <0x00000000de950420> (a kafka.Kafka\$\$anon\$1)
at java.lang.Thread.join(Thread.java:1249)
- locked <0x00000000de950420> (a kafka.Kafka\$\$anon\$1)
at java.lang.Thread.join(Thread.java:1323)
at
java.lang.ApplicationShutdownHooks.runHooks(ApplicationShutdownHooks.java:106)

46) at java.lang.ApplicationShutdownHooks\$1.run(ApplicationShutdownHooks.java:
at java.lang.Shutdown.runHooks(Shutdown.java:123)
at java.lang.Shutdown.sequence(Shutdown.java:167)
at java.lang.Shutdown.exit(Shutdown.java:212)
- locked <0x00000000c01a9430> (a java.lang.Class for java.lang.Shutdown)
at java.lang.Terminator\$1.handle(Terminator.java:52)
at sun.misc.Signal\$1.run(Signal.java:212)
at java.lang.Thread.run(Thread.java:745)

"kafka-scheduler-9" #53 daemon prio=5 os_prio=0 tid=0x00007f840000d000
nid=0x2e03 waiting on condition [0x00007f84214d9000]
java.lang.Thread.State: WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
at
java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
at
java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
at
java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:617)
at java.lang.Thread.run(Thread.java:745)

"kafka-scheduler-8" #52 daemon prio=5 os_prio=0 tid=0x00007f83d8001000
nid=0x2dc9 waiting on condition [0x00007f84215da000]
java.lang.Thread.State: WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
at
java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)

```
at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

"kafka-scheduler-7" #51 daemon prio=5 os_prio=0 tid=0x00007f83d4001000
nid=0x2ccc waiting on condition [0x00007f84216db000]

```
java.lang.Thread.State: WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

"Controller-0-to-broker-0-send-thread" #50 prio=5 os_prio=0 tid=0x00007f8418074800
nid=0x2adc runnable [0x00007f84217db000]

```
java.lang.Thread.State: RUNNABLE
    at sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)
    at sun.nio.ch.EPollArrayWrapper.poll(EPollArrayWrapper.java:269)
    at sun.nio.ch.EPollSelectorImpl.doSelect(EPollSelectorImpl.java:93)
    at sun.nio.ch.SelectorImpl.lockAndDoSelect(SelectorImpl.java:86)
    - locked <0x00000000dea4ae00> (a sun.nio.ch.Util$3)
    - locked <0x00000000dea4adf0> (a java.util.Collections$UnmodifiableSet)
    - locked <0x00000000dea4ada8> (a sun.nio.ch.EPollSelectorImpl)
    at sun.nio.ch.SelectorImpl.select(SelectorImpl.java:97)
    at org.apache.kafka.common.network.Selector.select(Selector.java:470)
```

```

    at org.apache.kafka.common.network.Selector.poll(Selector.java:286)
    at org.apache.kafka.clients.NetworkClient.poll(NetworkClient.java:260)
    at
kafka.utils.NetworkClientBlockingOps$.awaitReady$1(NetworkClientBlockingOps.scala:
86)
    at
kafka.utils.NetworkClientBlockingOps$.blockingReady$extension(NetworkClientBlockin
gOps.scala:93)
    at
kafka.controller.RequestSendThread.brokerReady(ControllerChannelManager.scala:
230)
    at
kafka.controller.RequestSendThread.liftedTree1$1(ControllerChannelManager.scala:
182)
    at
kafka.controller.RequestSendThread.doWork(ControllerChannelManager.scala:181)
    - locked <0x00000000dea4af48> (a java.lang.Object)
    at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)

```

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"kafka-request-handler-7" #49 daemon prio=5 os_prio=0 tid=0x00007f84c0b2e000
nid=0x2adb waiting on condition [0x00007f8421add000]
  java.lang.Thread.State: TIMED_WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000dea985e8> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
    at java.util.concurrent.ArrayBlockingQueue.poll(ArrayBlockingQueue.java:418)
    at kafka.network.RequestChannel.receiveRequest(RequestChannel.scala:238)
    at kafka.server.KafkaRequestHandler.run(KafkaRequestHandler.scala:48)
    at java.lang.Thread.run(Thread.java:745)

```

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"kafka-request-handler-6" #48 daemon prio=5 os_prio=0 tid=0x00007f84c0b28800
nid=0x2ada waiting on condition [0x00007f8421bde000]
  java.lang.Thread.State: TIMED_WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000dea985e8> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
    at java.util.concurrent.ArrayBlockingQueue.poll(ArrayBlockingQueue.java:418)
    at kafka.network.RequestChannel.receiveRequest(RequestChannel.scala:238)
    at kafka.server.KafkaRequestHandler.run(KafkaRequestHandler.scala:48)

```

at java.lang.Thread.run(Thread.java:745)

"kafka-request-handler-5" #47 daemon prio=5 os_prio=0 tid=0x00007f84c0b27000
nid=0x2ad9 waiting on condition [0x00007f8421cdf000]

java.lang.Thread.State: TIMED_WAITING (parking)

at sun.misc.Unsafe.park(Native Method)

- parking to wait for <0x00000000dea985e8> (a

java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)

at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)

at

java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)

at java.util.concurrent.ArrayBlockingQueue.poll(ArrayBlockingQueue.java:418)

at kafka.network.RequestChannel.receiveRequest(RequestChannel.scala:238)

at kafka.server.KafkaRequestHandler.run(KafkaRequestHandler.scala:48)

at java.lang.Thread.run(Thread.java:745)

"kafka-request-handler-4" #46 daemon prio=5 os_prio=0 tid=0x00007f84c0b25800
nid=0x2ad8 waiting on condition [0x00007f8421de0000]

java.lang.Thread.State: TIMED_WAITING (parking)

at sun.misc.Unsafe.park(Native Method)

- parking to wait for <0x00000000dea985e8> (a

java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)

at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)

at

java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)

at java.util.concurrent.ArrayBlockingQueue.poll(ArrayBlockingQueue.java:418)

at kafka.network.RequestChannel.receiveRequest(RequestChannel.scala:238)

at kafka.server.KafkaRequestHandler.run(KafkaRequestHandler.scala:48)

at java.lang.Thread.run(Thread.java:745)

"kafka-request-handler-3" #45 daemon prio=5 os_prio=0 tid=0x00007f84c0b23800
nid=0x2ad7 waiting on condition [0x00007f8421ee1000]

java.lang.Thread.State: TIMED_WAITING (parking)

at sun.misc.Unsafe.park(Native Method)

- parking to wait for <0x00000000dea985e8> (a

java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)

at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)

at

java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)

at java.util.concurrent.ArrayBlockingQueue.poll(ArrayBlockingQueue.java:418)

at kafka.network.RequestChannel.receiveRequest(RequestChannel.scala:238)

at kafka.server.KafkaRequestHandler.run(KafkaRequestHandler.scala:48)

at java.lang.Thread.run(Thread.java:745)

"kafka-request-handler-2" #44 daemon prio=5 os_prio=0 tid=0x00007f84c0b22000
nid=0x2ad6 waiting on condition [0x00007f8421fe2000]
java.lang.Thread.State: TIMED_WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000dea985e8> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
at java.util.concurrent.ArrayBlockingQueue.poll(ArrayBlockingQueue.java:418)
at kafka.network.RequestChannel.receiveRequest(RequestChannel.scala:238)
at kafka.server.KafkaRequestHandler.run(KafkaRequestHandler.scala:48)
at java.lang.Thread.run(Thread.java:745)

"kafka-request-handler-1" #43 daemon prio=5 os_prio=0 tid=0x00007f84c0b1f000
nid=0x2ad5 waiting on condition [0x00007f84220e3000]
java.lang.Thread.State: TIMED_WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000dea985e8> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
at java.util.concurrent.ArrayBlockingQueue.poll(ArrayBlockingQueue.java:418)
at kafka.network.RequestChannel.receiveRequest(RequestChannel.scala:238)
at kafka.server.KafkaRequestHandler.run(KafkaRequestHandler.scala:48)
at java.lang.Thread.run(Thread.java:745)

"kafka-request-handler-0" #42 daemon prio=5 os_prio=0 tid=0x00007f84c0b1d800
nid=0x2ad4 waiting on condition [0x00007f84221e4000]
java.lang.Thread.State: TIMED_WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000dea985e8> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
at java.util.concurrent.ArrayBlockingQueue.poll(ArrayBlockingQueue.java:418)
at kafka.network.RequestChannel.receiveRequest(RequestChannel.scala:238)
at kafka.server.KafkaRequestHandler.run(KafkaRequestHandler.scala:48)
at java.lang.Thread.run(Thread.java:745)

"group-metadata-manager-0" #41 daemon prio=5 os_prio=0 tid=0x00007f84c0b07800
nid=0x2ad3 waiting on condition [0x00007f84222e5000]

```
java.lang.Thread.State: TIMED_WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000dea98a38> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1093)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

"ExpirationReaper-0" #40 prio=5 os_prio=0 tid=0x00007f84c0ab1000 nid=0x2ad2
waiting on condition [0x00007f84223e6000]

```
java.lang.Thread.State: TIMED_WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000de800560> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
    at java.util.concurrent.DelayQueue.poll(DelayQueue.java:259)
    at kafka.utils.timer.SystemTimer.advanceClock(Timer.scala:106)
    at
kafka.server.DelayedOperationPurgatory.advanceClock(DelayedOperation.scala:355)
    at
kafka.server.DelayedOperationPurgatory$ExpiredOperationReaper.doWork(DelayedOp
eration.scala:379)
    at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)
```

"ExpirationReaper-0" #39 prio=5 os_prio=0 tid=0x00007f84c0aad800 nid=0x2ad1
waiting on condition [0x00007f84224e7000]

```
java.lang.Thread.State: TIMED_WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000de9988b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
```

```
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
    at java.util.concurrent.DelayQueue.poll(DelayQueue.java:259)
    at kafka.utils.timer.SystemTimer.advanceClock(Timer.scala:106)
    at
kafka.server.DelayedOperationPurgatory.advanceClock(DelayedOperation.scala:355)
    at
kafka.server.DelayedOperationPurgatory$ExpiredOperationReaper.doWork(DelayedOp
eration.scala:379)
    at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)
```

"ExpirationReaper-0" #38 prio=5 os_prio=0 tid=0x00007f84c0aa8000 nid=0x2ad0
waiting on condition [0x00007f84225e8000]

```
  java.lang.Thread.State: TIMED_WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000dea5d420> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
    at java.util.concurrent.DelayQueue.poll(DelayQueue.java:259)
    at kafka.utils.timer.SystemTimer.advanceClock(Timer.scala:106)
    at
kafka.server.DelayedOperationPurgatory.advanceClock(DelayedOperation.scala:355)
    at
kafka.server.DelayedOperationPurgatory$ExpiredOperationReaper.doWork(DelayedOp
eration.scala:379)
    at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)
```

"kafka-scheduler-0" #37 daemon prio=5 os_prio=0 tid=0x00007f84c0aa4000 nid=0x2acf
waiting on condition [0x00007f84226e9000]

```
  java.lang.Thread.State: TIMED_WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000dea98c98> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1093)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
```



```
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

```
"kafka-scheduler-6" #36 daemon prio=5 os_prio=0 tid=0x00007f8408001800
nid=0x2ace waiting on condition [0x00007f84227ea000]
    java.lang.Thread.State: WAITING (parking)
        at sun.misc.Unsafe.park(Native Method)
        - parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
        at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
        at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
        at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
        at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
        at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
        at java.lang.Thread.run(Thread.java:745)
```

```
"kafka-scheduler-5" #35 daemon prio=5 os_prio=0 tid=0x00007f840000b800
nid=0x2acd waiting on condition [0x00007f84228eb000]
    java.lang.Thread.State: WAITING (parking)
        at sun.misc.Unsafe.park(Native Method)
        - parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
        at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
        at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
        at
```

```
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

```
"kafka-scheduler-4" #34 daemon prio=5 os_prio=0 tid=0x00007f84c0a6c800
nid=0x2acc waiting on condition [0x00007f84229ec000]
    java.lang.Thread.State: WAITING (parking)
        at sun.misc.Unsafe.park(Native Method)
        - parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
        at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
        at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
        at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
        at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
        at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
        at java.lang.Thread.run(Thread.java:745)
```

```
"kafka-scheduler-3" #33 daemon prio=5 os_prio=0 tid=0x00007f84c0a6b000
nid=0x2acb waiting on condition [0x00007f8422aed000]
    java.lang.Thread.State: TIMED_WAITING (parking)
        at sun.misc.Unsafe.park(Native Method)
        - parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
        at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
        at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1093)
```

```
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

"metrics-meter-tick-thread-2" #32 daemon prio=5 os_prio=0 tid=0x00007f84c0a66800
nid=0x2aca waiting on condition [0x00007f8422bee000]

```
    java.lang.Thread.State: WAITING (parking)
        at sun.misc.Unsafe.park(Native Method)
        - parking to wait for <0x00000000dea98ef8> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
        at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
        at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
        at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
        at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
        at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
        at java.lang.Thread.run(Thread.java:745)
```

"ExpirationReaper-0" #31 prio=5 os_prio=0 tid=0x00007f84c0a64800 nid=0x2ac9
waiting on condition [0x00007f8422cef000]

```
    java.lang.Thread.State: TIMED_WAITING (parking)
        at sun.misc.Unsafe.park(Native Method)
        - parking to wait for <0x00000000dea58000> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
        at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
        at java.util.concurrent.DelayQueue.poll(DelayQueue.java:259)
        at kafka.utils.timer.SystemTimer.advanceClock(Timer.scala:106)
```

at
kafka.server.DelayedOperationPurgatory.advanceClock(DelayedOperation.scala:355)
at
kafka.server.DelayedOperationPurgatory\$ExpiredOperationReaper.doWork(DelayedOperation.scala:379)
at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)

"ExpirationReaper-0" #30 prio=5 os_prio=0 tid=0x00007f84c0a63000 nid=0x2ac8
waiting on condition [0x00007f8422df0000]
java.lang.Thread.State: TIMED_WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000dea99180> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2078)
at java.util.concurrent.DelayQueue.poll(DelayQueue.java:259)
at kafka.utils.timer.SystemTimer.advanceClock(Timer.scala:106)
at
kafka.server.DelayedOperationPurgatory.advanceClock(DelayedOperation.scala:355)
at
kafka.server.DelayedOperationPurgatory\$ExpiredOperationReaper.doWork(DelayedOperation.scala:379)
at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)

"kafka-socket-acceptor-PLAINTEXT-41515" #29 prio=5 os_prio=0
tid=0x00007f84c0a48000 nid=0x2ac7 runnable [0x00007f84230f1000]
java.lang.Thread.State: RUNNABLE
at sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)
at sun.nio.ch.EPollArrayWrapper.poll(EPollArrayWrapper.java:269)
at sun.nio.ch.EPollSelectorImpl.doSelect(EPollSelectorImpl.java:93)
at sun.nio.ch.SelectorImpl.lockAndDoSelect(SelectorImpl.java:86)
- locked <0x00000000de998d68> (a sun.nio.ch.Util\$3)
- locked <0x00000000de998d58> (a java.util.Collections\$UnmodifiableSet)
- locked <0x00000000de998d10> (a sun.nio.ch.EPollSelectorImpl)
at sun.nio.ch.SelectorImpl.select(SelectorImpl.java:97)
at kafka.network.Acceptor.run(SocketServer.scala:260)
at java.lang.Thread.run(Thread.java:745)

"kafka-network-thread-0-PLAINTEXT-2" #28 prio=5 os_prio=0 tid=0x00007f84c0a46000
nid=0x2ac6 runnable [0x00007f84231f2000]
java.lang.Thread.State: RUNNABLE
at sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)
at sun.nio.ch.EPollArrayWrapper.poll(EPollArrayWrapper.java:269)
at sun.nio.ch.EPollSelectorImpl.doSelect(EPollSelectorImpl.java:93)
at sun.nio.ch.SelectorImpl.lockAndDoSelect(SelectorImpl.java:86)

- locked <0x00000000de800ab0> (a sun.nio.ch.Util\$3)
- locked <0x00000000de800aa0> (a java.util.Collections\$UnmodifiableSet)
- locked <0x00000000de800a58> (a sun.nio.ch.EPollSelectorImpl)

at sun.nio.ch.SelectorImpl.select(SelectorImpl.java:97)
at org.apache.kafka.common.network.Selector.select(Selector.java:470)
at org.apache.kafka.common.network.Selector.poll(Selector.java:286)
at kafka.network.Processor.poll(SocketServer.scala:476)
at kafka.network.Processor.run(SocketServer.scala:416)
at java.lang.Thread.run(Thread.java:745)

"kafka-network-thread-0-PLAINTEXT-1" #27 prio=5 os_prio=0 tid=0x00007f84c0a2a800
nid=0x2ac5 runnable [0x00007f84232f3000]

java.lang.Thread.State: RUNNABLE

at sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)
at sun.nio.ch.EPollArrayWrapper.poll(EPollArrayWrapper.java:269)
at sun.nio.ch.EPollSelectorImpl.doSelect(EPollSelectorImpl.java:93)
at sun.nio.ch.SelectorImpl.lockAndDoSelect(SelectorImpl.java:86)

- locked <0x00000000de903230> (a sun.nio.ch.Util\$3)
- locked <0x00000000de903220> (a java.util.Collections\$UnmodifiableSet)
- locked <0x00000000de9031d8> (a sun.nio.ch.EPollSelectorImpl)

at sun.nio.ch.SelectorImpl.select(SelectorImpl.java:97)
at org.apache.kafka.common.network.Selector.select(Selector.java:470)
at org.apache.kafka.common.network.Selector.poll(Selector.java:286)
at kafka.network.Processor.poll(SocketServer.scala:476)
at kafka.network.Processor.run(SocketServer.scala:416)
at java.lang.Thread.run(Thread.java:745)

"kafka-network-thread-0-PLAINTEXT-0" #26 prio=5 os_prio=0 tid=0x00007f84c0a29800
nid=0x2ac4 runnable [0x00007f84233f4000]

java.lang.Thread.State: RUNNABLE

at sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)
at sun.nio.ch.EPollArrayWrapper.poll(EPollArrayWrapper.java:269)
at sun.nio.ch.EPollSelectorImpl.doSelect(EPollSelectorImpl.java:93)
at sun.nio.ch.SelectorImpl.lockAndDoSelect(SelectorImpl.java:86)

- locked <0x00000000de8111d8> (a sun.nio.ch.Util\$3)
- locked <0x00000000de8111c8> (a java.util.Collections\$UnmodifiableSet)
- locked <0x00000000de810f80> (a sun.nio.ch.EPollSelectorImpl)

at sun.nio.ch.SelectorImpl.select(SelectorImpl.java:97)
at org.apache.kafka.common.network.Selector.select(Selector.java:470)
at org.apache.kafka.common.network.Selector.poll(Selector.java:286)
at kafka.network.Processor.poll(SocketServer.scala:476)
at kafka.network.Processor.run(SocketServer.scala:416)
at java.lang.Thread.run(Thread.java:745)

"kafka-log-cleaner-thread-0" #22 prio=5 os_prio=0 tid=0x00007f84c09b7000
nid=0x2ac3 waiting on condition [0x00007f84234f5000]

java.lang.Thread.State: TIMED_WAITING (parking)

```
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000dea99408> (a
java.util.concurrent.CountDownLatch$Sync)
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer.doAcquireSharedNanos(Abstrac
tQueuedSynchronizer.java:1037)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer.tryAcquireSharedNanos(Abstrac
tQueuedSynchronizer.java:1328)
    at java.util.concurrent.CountDownLatch.await(CountDownLatch.java:277)
    at kafka.log.LogCleaner$CleanerThread.cleanOrSleep(LogCleaner.scala:258)
    at kafka.log.LogCleaner$CleanerThread.doWork(LogCleaner.scala:218)
    at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)
```

"kafka-scheduler-2" #25 daemon prio=5 os_prio=0 tid=0x00007f84c09b5000
nid=0x2ac2 waiting on condition [0x00007f84235f6000]

```
    java.lang.Thread.State: WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

"kafka-scheduler-1" #24 daemon prio=5 os_prio=0 tid=0x00007f84c09b1000
nid=0x2ac1 waiting on condition [0x00007f84236f7000]

```
    java.lang.Thread.State: WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
    at
```

```
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

```
"kafka-scheduler-0" #23 daemon prio=5 os_prio=0 tid=0x00007f84c09ae800
nid=0x2ac0 waiting on condition [0x00007f84237f8000]
```

```
  java.lang.Thread.State: WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000de8007b0> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1088)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

```
"metrics-meter-tick-thread-1" #21 daemon prio=5 os_prio=0 tid=0x00007f84c09a6800
nid=0x2abf waiting on condition [0x00007f84238f9000]
```

```
  java.lang.Thread.State: TIMED_WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000dea98ef8> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
```

```
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1093)
    at
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
    at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
```

```
"main-EventThread" #20 daemon prio=5 os_prio=0 tid=0x00007f84c0938000
nid=0x2abe waiting on condition [0x00007f84239fa000]
  java.lang.Thread.State: WAITING (parking)
    at sun.misc.Unsafe.park(Native Method)
    - parking to wait for <0x00000000dea99608> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
    at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
    at java.util.concurrent.LinkedBlockingQueue.take(LinkedBlockingQueue.java:
442)
    at org.apache.zookeeper.ClientCnxn$EventThread.run(ClientCnxn.java:501)
```

```
"main-SendThread(localhost:52437)" #19 daemon prio=5 os_prio=0
tid=0x00007f84c0936800 nid=0x2abd runnable [0x00007f8423afb000]
  java.lang.Thread.State: RUNNABLE
    at sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)
    at sun.nio.ch.EPollArrayWrapper.poll(EPollArrayWrapper.java:269)
    at sun.nio.ch.EPollSelectorImpl.doSelect(EPollSelectorImpl.java:93)
    at sun.nio.ch.SelectorImpl.lockAndDoSelect(SelectorImpl.java:86)
    - locked <0x00000000de9991d0> (a sun.nio.ch.Util$3)
    - locked <0x00000000de9991c0> (a java.util.Collections$UnmodifiableSet)
    - locked <0x00000000de999178> (a sun.nio.ch.EPollSelectorImpl)
    at sun.nio.ch.SelectorImpl.select(SelectorImpl.java:97)
    at
org.apache.zookeeper.ClientCnxnSocketNIO.doTransport(ClientCnxnSocketNIO.java:
349)
    at org.apache.zookeeper.ClientCnxn$SendThread.run(ClientCnxn.java:1141)
```


"ZkClient-EventThread-18-localhost:52437" #18 daemon prio=5 os_prio=0
tid=0x00007f84c0917800 nid=0x2abc waiting on condition [0x00007f8423dfc000]
java.lang.Thread.State: WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000de95a918> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.await(Abstract
QueuedSynchronizer.java:2039)
at java.util.concurrent.LinkedBlockingQueue.take(LinkedBlockingQueue.java:
442)
at org.l0ltec.zkclient.ZkEventThread.run(ZkEventThread.java:67)

"ThrottledRequestReaper-Produce" #17 prio=5 os_prio=0 tid=0x00007f84c090b000
nid=0x2abb waiting on condition [0x00007f8423efd000]
java.lang.Thread.State: TIMED_WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000de800ed8> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
at java.util.concurrent.DelayQueue.poll(DelayQueue.java:259)
at
kafka.server.ClientQuotaManager\$ThrottledRequestReaper.doWork(ClientQuotaManag
er.scala:158)
at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)

"ThrottledRequestReaper-Fetch" #16 prio=5 os_prio=0 tid=0x00007f84c0907800
nid=0x2aba waiting on condition [0x00007f8423ffe000]
java.lang.Thread.State: TIMED_WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000de903658> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
at java.util.concurrent.DelayQueue.poll(DelayQueue.java:259)
at
kafka.server.ClientQuotaManager\$ThrottledRequestReaper.doWork(ClientQuotaManag
er.scala:158)
at kafka.utils.ShutdownableThread.run(ShutdownableThread.scala:63)

"SensorExpiryThread" #15 daemon prio=5 os_prio=0 tid=0x00007f84c08f7000

nid=0x2ab9 waiting on condition [0x00007f84581c3000]
java.lang.Thread.State: TIMED_WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000dea99808> (a
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(A
bstractQueuedSynchronizer.java:2078)
at
java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:1093)
at
java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take(Schedule
dThreadPoolExecutor.java:809)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:
1067)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:
1127)
at
java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:617)
at java.lang.Thread.run(Thread.java:745)

"RMI TCP Accept-0" #12 daemon prio=5 os_prio=0 tid=0x00007f84c06db800
nid=0x2ab7 runnable [0x00007f84587c5000]
java.lang.Thread.State: RUNNABLE
at java.net.PlainSocketImpl.socketAccept(Native Method)
at java.net.AbstractPlainSocketImpl.accept(AbstractPlainSocketImpl.java:409)
at java.net.ServerSocket.implAccept(ServerSocket.java:545)
at java.net.ServerSocket.accept(ServerSocket.java:513)
at
sun.management.jmxremote.LocalRMIServerSocketFactory\$1.accept(LocalRMIServer
SocketFactory.java:52)
at
sun.rmi.transport.tcp.TCPTransport\$AcceptLoop.executeAcceptLoop(TCPTransport.jav
a:400)
at sun.rmi.transport.tcp.TCPTransport\$AcceptLoop.run(TCPTransport.java:372)
at java.lang.Thread.run(Thread.java:745)

"Service Thread" #10 daemon prio=9 os_prio=0 tid=0x00007f84c02ea800 nid=0x2ab6
runnable [0x0000000000000000]
java.lang.Thread.State: RUNNABLE

"C1 CompilerThread3" #9 daemon prio=9 os_prio=0 tid=0x00007f84c02d7800
nid=0x2ab5 waiting on condition [0x0000000000000000]
java.lang.Thread.State: RUNNABLE

"C2 CompilerThread2" #8 daemon prio=9 os_prio=0 tid=0x00007f84c02d5800
nid=0x2ab4 waiting on condition [0x0000000000000000]
java.lang.Thread.State: RUNNABLE

"C2 CompilerThread1" #7 daemon prio=9 os_prio=0 tid=0x00007f84c02d3000
nid=0x2ab3 waiting on condition [0x0000000000000000]
java.lang.Thread.State: RUNNABLE

"C2 CompilerThread0" #6 daemon prio=9 os_prio=0 tid=0x00007f84c02d1000
nid=0x2ab2 waiting on condition [0x0000000000000000]
java.lang.Thread.State: RUNNABLE

"Signal Dispatcher" #5 daemon prio=9 os_prio=0 tid=0x00007f84c02cf000 nid=0x2ab1
waiting on condition [0x0000000000000000]
java.lang.Thread.State: RUNNABLE

"Surrogate Locker Thread (Concurrent GC)" #4 daemon prio=9 os_prio=0
tid=0x00007f84c02cd800 nid=0x2ab0 waiting on condition [0x0000000000000000]
java.lang.Thread.State: RUNNABLE

"Finalizer" #3 daemon prio=8 os_prio=0 tid=0x00007f84c029a800 nid=0x2aaf in
Object.wait() [0x00007f846814d000]
java.lang.Thread.State: WAITING (on object monitor)
at java.lang.Object.wait(Native Method)
- waiting on <0x00000000c00c4348> (a java.lang.ref.ReferenceQueue\$Lock)
at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:143)
- locked <0x00000000c00c4348> (a java.lang.ref.ReferenceQueue\$Lock)
at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:164)
at java.lang.ref.Finalizer\$FinalizerThread.run(Finalizer.java:209)

"Reference Handler" #2 daemon prio=10 os_prio=0 tid=0x00007f84c0296000
nid=0x2aae in Object.wait() [0x00007f846824e000]
java.lang.Thread.State: WAITING (on object monitor)
at java.lang.Object.wait(Native Method)
- waiting on <0x00000000c00c4338> (a java.lang.ref.Reference\$Lock)
at java.lang.Object.wait(Object.java:502)
at java.lang.ref.Reference.tryHandlePending(Reference.java:191)
- locked <0x00000000c00c4338> (a java.lang.ref.Reference\$Lock)
at java.lang.ref.Reference\$ReferenceHandler.run(Reference.java:153)

"main" #1 prio=5 os_prio=0 tid=0x00007f84c000e800 nid=0x2a98 waiting on condition
[0x00007f84c9783000]
java.lang.Thread.State: WAITING (parking)
at sun.misc.Unsafe.park(Native Method)
- parking to wait for <0x00000000de9992e0> (a
java.util.concurrent.CountDownLatch\$Sync)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:175)

at
java.util.concurrent.locks.AbstractQueuedSynchronizer.parkAndCheckInterrupt(AbstractQueuedSynchronizer.java:836)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer.doAcquireSharedInterruptibly(AbstractQueuedSynchronizer.java:997)
at
java.util.concurrent.locks.AbstractQueuedSynchronizer.acquireSharedInterruptibly(AbstractQueuedSynchronizer.java:1304)
at java.util.concurrent.CountDownLatch.await(CountDownLatch.java:231)
at kafka.server.KafkaServer.awaitShutdown(KafkaServer.scala:625)
at
kafka.server.KafkaServerStartable.awaitShutdown(KafkaServerStartable.scala:70)
at kafka.Kafka\$.main(Kafka.scala:68)
at kafka.Kafka.main(Kafka.scala)

"VM Thread" os_prio=0 tid=0x00007f84c028e000 nid=0x2aad runnable

"Gang worker#0 (Parallel GC Threads)" os_prio=0 tid=0x00007f84c0026000 nid=0x2a99 runnable

"Gang worker#1 (Parallel GC Threads)" os_prio=0 tid=0x00007f84c0028000 nid=0x2a9a runnable

"Gang worker#2 (Parallel GC Threads)" os_prio=0 tid=0x00007f84c0029800 nid=0x2a9b runnable

"Gang worker#3 (Parallel GC Threads)" os_prio=0 tid=0x00007f84c002b800 nid=0x2a9c runnable

"Gang worker#4 (Parallel GC Threads)" os_prio=0 tid=0x00007f84c002d000 nid=0x2a9d runnable

"Gang worker#5 (Parallel GC Threads)" os_prio=0 tid=0x00007f84c002f000 nid=0x2a9e runnable

"Gang worker#6 (Parallel GC Threads)" os_prio=0 tid=0x00007f84c0030800 nid=0x2a9f runnable

"Gang worker#7 (Parallel GC Threads)" os_prio=0 tid=0x00007f84c0032800 nid=0x2aa0 runnable

"G1 Main Concurrent Mark GC Thread" os_prio=0 tid=0x00007f84c0054800 nid=0x2aaa runnable

"Gang worker#0 (G1 Parallel Marking Threads)" os_prio=0 tid=0x00007f84c0056800 nid=0x2aab runnable

"Gang worker#1 (G1 Parallel Marking Threads)" os_prio=0 tid=0x00007f84c0058000 nid=0x2aac runnable

"G1 Concurrent Refinement Thread#0" os_prio=0 tid=0x00007f84c0043800 nid=0x2aa9 runnable

"G1 Concurrent Refinement Thread#1" os_prio=0 tid=0x00007f84c0041800 nid=0x2aa8 runnable

"G1 Concurrent Refinement Thread#2" os_prio=0 tid=0x00007f84c003f800 nid=0x2aa7 runnable

"G1 Concurrent Refinement Thread#3" os_prio=0 tid=0x00007f84c003e000 nid=0x2aa6 runnable

"G1 Concurrent Refinement Thread#4" os_prio=0 tid=0x00007f84c003c000 nid=0x2aa5 runnable

"G1 Concurrent Refinement Thread#5" os_prio=0 tid=0x00007f84c003a800 nid=0x2aa4 runnable

"G1 Concurrent Refinement Thread#6" os_prio=0 tid=0x00007f84c0038800 nid=0x2aa3 runnable

"G1 Concurrent Refinement Thread#7" os_prio=0 tid=0x00007f84c0037000 nid=0x2aa2 runnable

"G1 Concurrent Refinement Thread#8" os_prio=0 tid=0x00007f84c0035000 nid=0x2aa1 runnable

"VM Periodic Task Thread" os_prio=0 tid=0x00007f84c06f7000 nid=0x2ab8 waiting on condition

JNI global references: 279

Heap

garbage-first heap total 524288K, used 151764K [0x00000000c0000000, 0x00000000c0101000, 0x0000000100000000)

region size 1024K, 14 young (14336K), 4 survivors (4096K)

Metaspace used 20794K, capacity 20984K, committed 21120K, reserved 1067008K

class space used 2994K, capacity 3074K, committed 3200K, reserved 1048576K