

```
0x00007fa8707bf800, 0x00007fa8a03e6000, 0x00007fa865be7000, 0x00007fa871c9a000,
0x00007fa8c0db2800, 0x00007fa88103b000, 0x00007fa88103b800, 0x00007fa8a041f800,
0x00007fa8e95f2000, 0x00007fa8a07fe800, 0x00007fa881079000, 0x00007fa88107a000,
0x00007fa890420800, 0x00007fa88107b000, 0x00007fa8a0069800, 0x00007fa8ea96d800,
0x00007fa861e7f800, 0x00007fa88107b800, 0x00007fa8e9358800, 0x00007fa881f27000,
0x00007fa8e940f800, 0x00007fa8a006a000, 0x00007fa8c0a91000, 0x00007fa8ea8ea000,
0x00007fa86532d800, 0x00007fa873ac3000, 0x00007fa8e839a000, 0x00007fa8eafd3000,
0x00007fa861f25000, 0x00007fa8a0775000, 0x00007fa8e85d6000, 0x00007fa8950b6000,
0x00007fa865377000, 0x00007fa8c0b3a800, 0x00007fa8819a3800, 0x00007fa881041800,
0x00007fa87016b000, 0x00007fa861c9a000, 0x00007fa871bd5800, 0x00007fa87069d000,
0x00007fa881042800, 0x00007fa862409800, 0x00007fa871fcc800, 0x00007fa881d58800,
0x00007fa865341800, 0x00007fa871fce000, 0x00007fa8eac40800, 0x00007fa881dab800,
0x00007fa881992000, 0x00007fa867861000, 0x00007fa8e919d000, 0x00007fa86504a800,
0x00007fa86166d000, 0x00007fa86161c800, 0x00007fa881eac000, 0x00007fa8e9688800,
0x00007fa8819c3000, 0x00007fa8614b0000, 0x00007fa8c0681800, 0x00007fa86533b800,
0x00007fa867616800, 0x00007fa861d6e000, 0x00007fa871dff800, 0x00007fa8ea675000,
0x00007fa871912800, 0x00007fa8912cd000, 0x00007fa884d2f000, 0x00007fa867360000,
0x00007 fa8c0bf8000, 0x00007 fa8e837a800, 0x00007 fa8e962f000\\
main #1 prio=5 os_prio=31 cpu=1297.87ms elapsed=15626.09s tid=0x00007fa8e8009000 nid=0x2203 waiting on condition [0x0000000309483000]
 java.lang.Thread.State: WAITING (parking)
   at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
   - parking to wait for <0x00000006408534d0> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
   at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
   at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
   at org.gradle.launcher.daemon.server.DaemonStateCoordinator.awaitStop(DaemonStateCoordinator.java:95)
   at org.gradle.launcher.daemon.server.Daemon.awaitExpiration(Daemon.java:247)
   at org.gradle.launcher.daemon.server.Daemon.stopOnExpiration(Daemon.java:221)
   at org.gradle.launcher.daemon.bootstrap.DaemonMain.doAction(DaemonMain.java:132)
   at org.gradle.launcher.bootstrap.EntryPoint.run(EntryPoint.java:50)
   at jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(java.base@11.0.14/Native Method)
   at jdk.internal.reflect.NativeMethodAccessorImpl.invoke(java.base@11.0.14/NativeMethodAccessorImpl.java:62)
   at jdk.internal.reflect.DelegatingMethodAccessorImpl.java:43)
   at java.lang.reflect.Method.invoke(java.base@11.0.14/Method.java:566)
   at org.gradle.launcher.bootstrap.ProcessBootstrap.runNoExit(ProcessBootstrap.java:60)
   at org.gradle.launcher.bootstrap.ProcessBootstrap.run(ProcessBootstrap.iava:37)
   at\ org. gradle. launcher. daemon. bootstrap. Gradle Daemon. main (Gradle Daemon. java: 22)
"Reference Handler" #2 daemon prio=10 os_prio=31 cpu=1759.27ms elapsed=15626.06s tid=0x00007fa8e9821800 nid=0x3d03 waiting on condition [0x0000000309b99000]
 java.lang.Thread.State: RUNNABLE
   at java.lang.ref.Reference.waitForReferencePendingList(java.base@11.0.14/Native Method)
   at java.lang.ref.Reference.processPendingReferences(java.base@11.0.14/Reference.java:241)
   at java.lang.ref.Reference$ReferenceHandler.run(java.base@11.0.14/Reference.java:213)
"Finalizer" #3 daemon prio=8 os_prio=31 cpu=817.13ms elapsed=15626.06s tid=0x00007fa8e980b800 nid=0x4103 in Object.wait() [0x0000000309c9c000]
 iava lang Thread State: WAITING (on object monitor)
   at java.lang.Object.wait(java.base@11.0.14/Native Method)
   - waiting on <no object reference available>
   at java.lang.ref.ReferenceQueue.remove(java.base@11.0.14/ReferenceQueue.java:155)
   - waiting to re-lock in wait() <0x00000006408542e0> (a java.lang.ref.ReferenceQueue$Lock)
   at iava.lang.ref.ReferenceQueue.remove(iava.base@11.0.14/ReferenceQueue.iava:176)
   at java.lang.ref.Finalizer$FinalizerThread.run(java.base@11.0.14/Finalizer.java:170)
"Signal Dispatcher" #4 daemon prio=9 os_prio=31 cpu=2.06ms elapsed=15626.05s tid=0x00007fa8e805e800 nid=0xa603 runnable [0x000000000000000000]
 java.lang.Thread.State: RUNNABLE
"Service Thread" #5 daemon prio=9 os_prio=31 cpu=0.05ms elapsed=15626.05s tid=0x00007fa8e8064800 nid=0xa403 runnable [0x00000000000000000]
 java.lang.Thread.State: RUNNABLE
"C2 CompilerThread0" #6 daemon prio=9 os_prio=31 cpu=1009041.45ms elapsed=15626.05s tid=0x00007fa8e8065800 nid=0x6203 waiting on condition [0x00000000000000000]
 java.lang.Thread.State: RUNNABLE
 No compile task
"C1 CompilerThread0" #9 daemon prio=9 os_prio=31 cpu=70699.30ms elapsed=15626.05s tid=0x00007fa8e9825800 nid=0xa103 waiting on condition [0x000000000000000000]
 java.lang.Thread.State: RUNNABLE
 No compile task
"Sweeper thread" #10 daemon prio=9 os_prio=31 cpu=42746.25ms elapsed=15626.05s tid=0x00007fa8e9833000 nid=0xa003 runnable [0x00000000000000000]
```

0x00007fa861d25000, 0x00007fa8618d4000, 0x00007fa8701f2800, 0x00007fa8c0dbc000,

"Common-Cleaner" #11 daemon prio=8 os_prio=31 cpu=1329.56ms elapsed=15625.99s tid=0x00007fa8e9012800 nid=0x9d03 in Object.wait() [0x000000030a3bd000] java.lang.Thread.State: TIMED_WAITING (on object monitor) at java.lang.Object.wait(java.base@11.0.14/Native Method)

java.lang.Thread.State: RUNNABLE

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at java.lang.ref.ReferenceQueue.remove(java.base@11.0.14/ReferenceQueue.java:155)
     - waiting to re-lock in wait() <0x0000000640856be0> (a java.lang.ref.ReferenceQueue$Lock)
     at jdk.internal.ref.CleanerImpl.run(java.base@11.0.14/CleanerImpl.java:148)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
     at jdk.internal.misc.InnocuousThread.run(java.base@11.0.14/InnocuousThread.java:134)
"Daemon health stats" #14 prio=5 os_prio=31 cpu=16664.74ms elapsed=15624.70s tid=0x00007fa8e9a9e000 nid=0x8a03 runnable [0x000000030addb000]
 java.lang.Thread.State: TIMED_WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006408580d0> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.parkNanos(java.base@11.0.14/LockSupport.java:234)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(java.base@11.0.14/AbstractQueuedSynchronizer.java:2123)
     at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1182)
     at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:899)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Incoming local TCP Connector on port 55178" #16 prio=5 os_prio=31 cpu=59.32ms elapsed=15624.53s tid=0x00007fa89027d800 nid=0x8903 runnable [0x000000030aede000]
 java.lang.Thread.State: RUNNABLE
     at sun.nio.ch.ServerSocketChannelImpl.accept0(java.base@11.0.14/Native Method)
     at sun.nio.ch. Server Socket Channel Impl.accept (java.base @11.0.14/Server Socket Channel Impl.java: 533) \\
     at sun.nio.ch.ServerSocketChannelImpl.accept(java.base@11.0.14/ServerSocketChannelImpl.java:285)
     at org.gradle.internal.remote.internal.inet.TcpIncomingConnector$Receiver.run(TcpIncomingConnector.java:108)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Daemon periodic checks" #17 prio=5 os_prio=31 cpu=22469.14ms elapsed=15624.49s tid=0x00007fa8e9d93800 nid=0x8703 waiting on condition [0x000000030afe1000]
 java.lang.Thread.State: TIMED_WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x0000000640857690> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.parkNanos(java.base@11.0.14/LockSupport.java:234)
     at\ java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object.await Nanos (java.base \\ @11.0.14/Abstract Queued Synchronizer.java: 2123) \\
     at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1182)
     at iava.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(iava.base@11.0.14/ScheduledThreadPoolExecutor.iava:899)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for journal cache (/Users/user/.gradle/caches/journal-1)" #25 prio=5 os_prio=31 cpu=6458.11ms elapsed=15624.07s tid=0x00007fa890914800 nid=0x14803 waiting on cond
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x0000000640856fc0> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
     at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
     at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
     at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. java: 64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"File lock request listener" #26 prio=5 os_prio=31 cpu=185.14ms elapsed=15624.06s tid=0x00007fa8902d5800 nid=0x14503 runnable [0x000000030b8fc000]
 java.lang.Thread.State: RUNNABLE
     at java.net.PlainDatagramSocketImpl.receive0(java.base@11.0.14/Native Method)
     - locked <0x00000006402d2bb0> (a java.net.PlainDatagramSocketImpl)
     at java.net.AbstractPlainDatagramSocketImpl.receive(java.base@11.0.14/AbstractPlainDatagramSocketImpl.java:200)
     - locked <0x00000006402d2bb0> (a java.net.PlainDatagramSocketImpl)
     at iava.net.DatagramSocket.receive(iava.base@11.0.14/DatagramSocket.iava:814)
     - locked <0x00000007fe0443c8> (a java.net.DatagramPacket)
     - locked <0x00000006402d2b70> (a java.net.DatagramSocket)
     at\ org. gradle. cache. internal. lock listener. File Lock Communicator. receive (File Lock Communicator. java: 86)
     at org.gradle.cache.internal.locklistener.DefaultFileLockContentionHandler$1.doRun(DefaultFileLockContentionHandler.java:119)
     at org.gradle.cache.internal.locklistener.DefaultFileLockContentionHandler$1.run(DefaultFileLockContentionHandler.iava:105)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.iava:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for file hash cache (/Users/user/.gradle/caches/7.3.2/fileHashes)" #27 prio=5 os_prio=31 cpu=8935.63ms elapsed=15624.01s tid=0x00007fa8908ff000 nid=0xb403 waiting c
 java.lang.Thread.State: WAITING (parking)
```

- waiting on <no object reference available>

at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)

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at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
    at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
    at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
    at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
    at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"File watcher server" #29 daemon prio=5 os_prio=31 cpu=23210.91ms elapsed=15623.34s tid=0x00007fa8914c6000 nid=0xbb03 runnable [0x000000030bd08000]
 java.lang.Thread.State: RUNNABLE
    at net.rubygrapefruit.platform.internal.jni.AbstractFileEventFunctions$NativeFileWatcher.executeRunLoop0(Native Method)
    at net.rubygrapefruit.platform.internal.jni.AbstractFileEventFunctions$NativeFileWatcher.access$100(AbstractFileEventFunctions.java:159)
    at net.rubygrapefruit.platform.internal.jni.AbstractFileEventFunctions$NativeFileWatcher$1.run(AbstractFileEventFunctions.java:173)
"File watcher consumer" #30 daemon prio=5 os_prio=31 cpu=14864.99ms elapsed=15623.34s tid=0x00007fa891189800 nid=0x13a03 waiting on condition [0x000000030be0b000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x000000064100ef00> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
    at org.gradle.internal.watch.registry.impl.DefaultFileWatcherRegistry.lambda$createAndStartEventConsumerThread$0(DefaultFileWatcherRegistry.java:81)
    at\ org. gradle. in ternal. watch. registry. impl. Default File Watcher Registry \$\$ Lambda\$145/0x0000000800303440. run (Unknown Source)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for execution history cache (/Users/user/.gradle/caches/7.3.2/executionHistory)" #34 prio=5 os_prio=31 cpu=3806.91ms elapsed=15622.94s tid=0x00007fa890b45800 nid=C
 iava.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x000000064100e350> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
    at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
    at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
    at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. java: 64)
    at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
jar transforms" #35 prio=5 os_prio=31 cpu=63.30ms elapsed=15620.71s tid=0x00007fa8e818e000 nid=0xc603 waiting on condition [0x000000030c31a000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for file content cache (/Users/user/.gradle/caches/7.3.2/fileContent)" #36 prio=5 os_prio=31 cpu=0.21ms elapsed=15620.61s tid=0x00007fa891591000 nid=0xc803 waiting of
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x000000064100d1e8> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at iava.util.concurrent.locks.LockSupport.park(iava.base@11.0.14/LockSupport.iava:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer, SconditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at iava.util.concurrent.ArrayBlockingQueue.take(iava.base@11.0.14/ArrayBlockingQueue.iava:417)
    at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
    at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
    at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. java: 64)
    at\ org.gradle.internal.concurrent. Managed Executor Impl \$1.run (Managed Executor Impl.java: 48)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
jar transforms Thread 2" #43 prio=5 os_prio=31 cpu=116.10ms elapsed=15619.75s tid=0x00007fa890d16000 nid=0xd903 waiting on condition [0x000000030cb32000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer, SconditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
```

- parking to wait for <0x0000000640857360> (a java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)

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"jar transforms Thread 3" #44 prio=5 os_prio=31 cpu=214.26ms elapsed=15619.75s tid=0x00007fa890cfa000 nid=0xda03 waiting on condition [0x000000030cc35000]
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
jar transforms Thread 4" #45 prio=5 os_prio=31 cpu=101.84ms elapsed=15619.75s tid=0x00007fa890d1d000 nid=0xdc03 waiting on condition [0x000000030cd38000]
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java. util. concurrent. Thread Pool Executor \$Worker. run (java. base @11.0.14/Thread Pool Executor. java: 628) and the property of the p
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
[jar transforms Thread 5" #46 prio=5 os_prio=31 cpu=205.68ms elapsed=15619.75s tid=0x00007fa890d1e000 nid=0xde03 waiting on condition [0x000000030ce3b000]
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
jar transforms Thread 6" #47 prio=5 os_prio=31 cpu=82.30ms elapsed=15619.75s tid=0x00007fa890d1f000 nid=0xe203 waiting on condition [0x000000030cf3e000]
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
jar transforms Thread 7" #48 prio=5 os_prio=31 cpu=314.29ms elapsed=15619.75s tid=0x00007fa890d20000 nid=0xe413 waiting on condition [0x000000030d041000]
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
jar transforms Thread 8" #49 prio=5 os_prio=31 cpu=71.01ms elapsed=15619.69s tid=0x00007fa881960800 nid=0xe603 waiting on condition [0x000000030d144000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at\ java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @ 11.0.14/Thread Pool Executor.java: 628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
jar transforms Thread 9" #50 prio=5 os_prio=31 cpu=151.02ms elapsed=15619.64s tid=0x00007fa881965800 nid=0xe803 waiting on condition [0x000000030d247000]
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
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at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194) at java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)

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at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$ Managed Thread Runnable. run (Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"jar transforms Thread 10" #51 prio=5 os_prio=31 cpu=383.10ms elapsed=15619.63s tid=0x00007fa8eac3e800 nid=0xeb03 waiting on condition [0x000000030d34a000]
  java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x000000064085fe30> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java: 1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$ Managed Thread Runnable. run (Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"process reaper" #148 daemon prio=10 os_prio=31 cpu=47.58ms elapsed=15609.51s tid=0x00007fa8819c8800 nid=0x55303 runnable [0x0000000309d4a000]
 java.lang.Thread.State: RUNNABLE
     at java.lang.ProcessHandleImpl.waitForProcessExit0(java.base@11.0.14/Native Method)
     at java.lang.ProcessHandleImpl$1.run(java.base@11.0.14/ProcessHandleImpl.java:138)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Memory manager" #151 prio=5 os_prio=31 cpu=3784.20ms elapsed=15602.47s tid=0x00007fa8c0287000 nid=0x5511f waiting on condition [0x0000000313670000]
 java.lang.Thread.State: TIMED_WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x000000064315d120> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.parkNanos(java.base@11.0.14/LockSupport.java:234)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(java.base@11.0.14/AbstractQueuedSynchronizer.java:2123)
     at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1182)
     at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:899)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"pool-3-thread-1" #157 prio=5 os_prio=31 cpu=5.84ms elapsed=15520.08s tid=0x00007fa890d19800 nid=0x2bc13 waiting on condition [0x0000000313876000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x0000000643030bf8> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.ScheduledThreadPoolExecutor, pale at java.util.concurrent.ScheduledThreadPoolExecutor, java:1170)
     at\ java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. take (java.base @11.0.14/Scheduled Thread Pool Executor. java: 899)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"AppKit Thread" #187 daemon prio=5 os_prio=31 cpu=15.06ms elapsed=15512.86s tid=0x00007fa890f67800 nid=0x103 runnable [0x000000000000000000]
 java.lang.Thread.State: RUNNABLE
"Java2D Disposer" #188 daemon prio=10 os_prio=31 cpu=7.18ms elapsed=15512.83s tid=0x00007fa8912b6800 nid=0x2f70f in Object.wait() [0x000000031585a000]
 java.lang.Thread.State: WAITING (on object monitor)
     at java.lang.Object.wait(java.base@11.0.14/Native Method)
     - waiting on <no object reference available>
     at java.lang.ref.ReferenceQueue.remove(java.base@11.0.14/ReferenceQueue.java:155)
     - waiting to re-lock in wait() <0x00000006440343b8> (a java.lang.ref.ReferenceQueue$Lock)
     at java.lang.ref.ReferenceQueue.remove(java.base@11.0.14/ReferenceQueue.java:176)
     at sun.java2d.Disposer.run(java.desktop@11.0.14/Disposer.java:144)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"RMI Scheduler(0)" #202 daemon prio=5 os_prio=31 cpu=506.92ms elapsed=15498.43s tid=0x00007fa890afe000 nid=0x2dc13 waiting on condition [0x000000031534b000]
 java.lang.Thread.State: TIMED_WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006418a5708> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.parkNanos(java.base@11.0.14/LockSupport.java:234)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(java.base@11.0.14/AbstractQueuedSynchronizer.java:2123)
     at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1182)
     at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:899)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"RMI TCP Accept-0" #206 daemon prio=5 os_prio=31 cpu=281.49ms elapsed=15498.09s tid=0x00007fa890e90800 nid=0x30103 runnable [0x0000000315b63000]
 java.lang.Thread.State: RUNNABLE
     at java.net.PlainSocketImpl.socketAccept(java.base@11.0.14/Native Method)
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 $at\ java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433)$

at java.net.AbstractPlainSocketImpl.accept(java.base@11.0.14/AbstractPlainSocketImpl.java:474)

at java.net.ServerSocket.implAccept(java.base@11.0.14/ServerSocket.java:551)

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at java.net.ServerSocket.accept(java.base@11.0.14/ServerSocket.java:519)
    at sun.rmi.transport.tcp.TCPTransport$AcceptLoop.executeAcceptLoop(java.rmi@11.0.14/TCPTransport.java:394)
    at sun.rmi.transport.tcp.TCPTransport$AcceptLoop.run(java.rmi@11.0.14/TCPTransport.java:366)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for Java compile cache (/Users/user/.gradle/caches/7.3.2/javaCompile)" #251 prio=5 os_prio=31 cpu=9149.90ms elapsed=15460.49s tid=0x00007fa8eab82000 nid=0x4f02b
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000007171910e0> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
    at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
    at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
    at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
    at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"pool-19-thread-1" #824 prio=5 os_prio=31 cpu=2.12ms elapsed=9841.96s tid=0x00007fa891ef3800 nid=0x12a07 waiting on condition [0x0000000314294000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x0000000642f42838> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at\ java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object.await (java.base @11.0.14/Abstract Queued Synchronizer.java: 2081)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1170)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:899)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"ForkJoinPool-4-worker-3" #884 daemon prio=5 os_prio=31 cpu=105290.75ms elapsed=9650.28s tid=0x00007fa8c0e09000 nid=0x2d3a3 waiting on condition [0x0000000313979000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006be10a9a0> (a java.util.concurrent.ForkJoinPool)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"ForkJoinPool-4-worker-5" #885 daemon prio=5 os_prio=31 cpu=7826283.49ms elapsed=9650.28s tid=0x00007fa89198b800 nid=0x1c85b runnable [0x0000000316889000]
 iava.lang.Thread.State: RUNNABLE
    at com.android.tools.r8.internal.vS0.a(SourceFile:12)
    at com.android.tools.r8.internal.iT0.b(SourceFile:2)
    at com.android.tools.r8.internal.zX0.<init>(SourceFile:6)
    at com.android.tools.r8.internal.AX0.f(SourceFile:1)
    at com.android.tools.r8.internal.ga1.a(SourceFile:19)
    at com.android.tools.r8.internal.qa1$$Lambda$15752/0x0000000802524040.accept(Unknown Source)
    at java.util.HashMap.forEach(java.base@11.0.14/HashMap.java:1337)
    at com.android.tools.r8.internal.qa1.a(SourceFile:6)
    at com.android.tools.r8.internal.ra1.a(SourceFile:19)
    at com.android.tools.r8.internal.ra1$$Lambda$15751/0x0000000802522c40.a(Unknown Source)
    at com.android.tools.r8.internal.ra1.a(SourceFile:34)
    at com.android.tools.r8.internal.ra1.a(SourceFile:6)
    at com.android.tools.r8.internal.ke1.a(SourceFile:6)
    at com.android.tools.r8.internal.LX0.a(SourceFile:11)
    at com android tools r8 internal HG0 a(SourceFile:11)
    at com.android.tools.r8.internal.G71.a(SourceFile:56)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:881)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:782)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:367)
    at com.android.tools.r8.ir.conversion.r$$Lambda$12639/0x00000080282f040.get(Unknown Source)
    at com.android.tools.r8.internal.p00.a(SourceFile:99)
    at com.android.tools.r8.ir.conversion.r.b(SourceFile:257)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:317)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:227)
    at com.android.tools.r8.ir.conversion.r$$Lambda$14156/0x000000080282ec40.a(Unknown Source)
    at com.android.tools.r8.ir.conversion.E.a(SourceFile:7)
    at com.android.tools.r8.ir.conversion.E$$Lambda$14159/0x00000008028b6840.apply(Unknown Source)
    at com.android.tools.r8.utils.B.a(SourceFile:1)
    at com.android.tools.r8.utils.B$$Lambda$12623/0x000000080285a840.a(Unknown Source)
    at com.android.tools.r8.utils.B.a(SourceFile:35)
    at com.android.tools.r8.utils.B$$Lambda$12242/0x000000080272c440.call(Unknown Source)
    at java.util.concurrent.ForkJoinTask$AdaptedCallable.exec(java.base@11.0.14/ForkJoinTask.java:1448)
    at java.util.concurrent.ForkJoinTask.doExec(java.base@11.0.14/ForkJoinTask.java:290)
    at java.util.concurrent.ForkJoinPool$WorkQueue.topLevelExec(java.base@11.0.14/ForkJoinPool.java:1020)
    at java.util.concurrent.ForkJoinPool.scan(java.base@11.0.14/ForkJoinPool.java:1656)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1594)
    at iava.util.concurrent.ForkJoinWorkerThread.run(iava.base@11.0.14/ForkJoinWorkerThread.iava:183)
"ForkJoinPool-4-worker-7" #886 daemon prio=5 os_prio=31 cpu=79648.12ms elapsed=9650.27s tid=0x00007fa8624a6000 nid=0x29d9b waiting on condition [0x000000031698d000]
```

ForkJoinPool-4-worker-7 #886 daemon prio=5 os_prio=31 cpu=79648.12ms elapsed=9650.27s tid=0x00000/1a8624a6000 nid=0x29d96 waiting on condition [0x0000000031698d000 java.lang.Thread.State: WAITING (parking)

at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)

⁻ parking to wait for <0x00000006be10a9a0> (a java.util.concurrent.ForkJoinPool)

```
at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at java.util.concurrent. Fork Join Worker Thread.run (java.base @11.0.14/Fork Join Worker Thread.java:183) \\
"ForkJoinPool-4-worker-9" #887 daemon prio=5 os_prio=31 cpu=80442.74ms elapsed=9650.27s tid=0x00007fa8c0a47000 nid=0x2ca0b waiting on condition [0x0000000316a90000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006be10a9a0> (a java.util.concurrent.ForkJoinPool)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"ForkJoinPool-4-worker-11" #888 daemon prio=5 os_prio=31 cpu=80547.37ms elapsed=9650.27s tid=0x00007fa861470000 nid=0x31dc7 waiting on condition [0x0000000316b93000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006be10a9a0> (a java.util.concurrent.ForkJoinPool)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"pool-22-thread-1" #1009 prio=5 os_prio=31 cpu=4.16ms elapsed=8937.51s tid=0x00007fa8c0863000 nid=0x4d483 waiting on condition [0x000000031449a000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x000000064195e570> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1170)
    at\ java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take (java.base@11.0.14/ScheduledThreadPoolExecutor.java:899)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"pool-27-thread-1" #1428 prio=5 os_prio=31 cpu=8.40ms elapsed=8156.04s tid=0x00007fa8c095e000 nid=0x30623 waiting on condition [0x00000003147a3000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006ca6cac98> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1170)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:899)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"ForkJoinPool-1-worker-97" #1551 daemon prio=5 os_prio=31 cpu=125.98ms elapsed=7884.82s tid=0x00007fa8726b9000 nid=0x3a307 waiting on condition [0x000000031ab50000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x000000064c7dc2a8> (a java.util.concurrent.ForkJoinPool)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"ForkJoinPool-6-worker-3" #1564 daemon prio=5 os_prio=31 cpu=6141597.32ms elapsed=7868.43s tid=0x00007fa88080b000 nid=0x2ea1b runnable [0x000000031469f000]
 java.lang.Thread.State: RUNNABLE
    at com.android.tools.r8.internal.vS0.a(SourceFile:12)
    at com.android.tools.r8.internal.iT0.b(SourceFile:2)
    at com.android.tools.r8.internal.zX0.<init>(SourceFile:9)
    at com.android.tools.r8.internal.AX0.f(SourceFile:1)
    at com.android.tools.r8.internal.ga1.a(SourceFile:19)
    at\ com. and roid. tools. r8. internal. qa1\$\$ Lambda\$15752/0x0000000802524040. accept (Unknown\ Source)
    at java.util.HashMap.forEach(java.base@11.0.14/HashMap.java:1337)
    at com.android.tools.r8.internal.ga1.a(SourceFile:6)
    at com.android.tools.r8.internal.ra1.a(SourceFile:19)
    at com.android.tools.r8.internal.ra1$$Lambda$15751/0x0000000802522c40.a(Unknown Source)
    at com.android.tools.r8.internal.ra1.a(SourceFile:34)
    at com.android.tools.r8.internal.ra1.a(SourceFile:6)
    at com.android.tools.r8.internal.ke1.a(SourceFile:6)
    at com.android.tools.r8.internal.LX0.a(SourceFile:11)
    at com.android.tools.r8.internal.HG0.a(SourceFile:11)
    at com.android.tools.r8.internal.G71.a(SourceFile:56)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:881)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:782)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:367)
    at com.android.tools.r8.ir.conversion.r$$Lambda$12639/0x000000080282f040.get(Unknown Source)
    at com.android.tools.r8.internal.p00.a(SourceFile:99)
    at com.android.tools.r8.ir.conversion.r.b(SourceFile:257)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:317)
    at com.android.tools.r8.ir.conversion.r.a(SourceFile:227)
    at com.android.tools.r8.ir.conversion.r$$Lambda$14156/0x00000080282ec40.a(Unknown Source)
    at com.android.tools.r8.ir.conversion.E.a(SourceFile:7)
    at com.android.tools.r8.ir.conversion.E$$Lambda$14159/0x00000008028b6840.apply(Unknown Source)
    at com.android.tools.r8.utils.B.a(SourceFile:1)
    at com.android.tools.r8.utils.B$$Lambda$12623/0x000000080285a840.a(Unknown Source)
    at com.android.tools.r8.utils.B.a(SourceFile:35)
```

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at java.util.concurrent.ForkJoinTask$AdaptedCallable.exec(java.base@11.0.14/ForkJoinTask.java:1448)
    at java.util.concurrent.ForkJoinTask.doExec(java.base@11.0.14/ForkJoinTask.java:290)
    at java.util.concurrent.ForkJoinPool$WorkQueue.topLevelExec(java.base@11.0.14/ForkJoinPool.java:1020)
    at java.util.concurrent.ForkJoinPool.scan(java.base@11.0.14/ForkJoinPool.java:1656)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1594)
    at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"ForkJoinPool-6-worker-5" #1565 daemon prio=5 os_prio=31 cpu=77154.72ms elapsed=7868.43s tid=0x00007fa88087f000 nid=0x481eb waiting on condition [0x00000003172a8000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006495156f0> (a java.util.concurrent.ForkJoinPool)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at java.util.concurrent. Fork Join Worker Thread.run (java.base @11.0.14/Fork Join Worker Thread.java:183) \\
"ForkJoinPool-6-worker-9" #1567 daemon prio=5 os_prio=31 cpu=78162.25ms elapsed=7868.43s tid=0x00007fa891d87800 nid=0x4c907 waiting on condition [0x00000003184de000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006495156f0> (a java.util.concurrent.ForkJoinPool)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"ForkJoinPool-6-worker-7" #1566 daemon prio=5 os_prio=31 cpu=77207.72ms elapsed=7868.43s tid=0x00007fa891e03000 nid=0x39a0f waiting on condition [0x00000003185e1000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006495156f0> (a java.util.concurrent.ForkJoinPool)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"ForkJoinPool-6-worker-11" #1568 daemon prio=5 os_prio=31 cpu=104651.34ms elapsed=7868.42s tid=0x00007fa8808bb800 nid=0x5541b waiting on condition [0x00000003189ed000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006495156f0> (a java.util.concurrent.ForkJoinPool)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
    at iava.util.concurrent.ForkJoinWorkerThread.run(iava.base@11.0.14/ForkJoinWorkerThread.iava:183)
"Attach Listener" #1597 daemon prio=9 os_prio=31 cpu=12.67ms elapsed=3060.43s tid=0x00007fa8720da800 nid=0x5229b waiting on condition [0x00000000000000000]
 java.lang.Thread.State: RUNNABLE
pool-31-thread-1" #1720 prio=5 os_prio=31 cpu=3.11ms elapsed=2334.60s tid=0x00007fa8e9256000 nid=0x2ed67 waiting on condition [0x000000030d756000]
 iava.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x0000000738353db8> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1170)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:899)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"RMI GC Daemon" #1749 daemon prio=2 os_prio=31 cpu=0.32ms elapsed=2321.20s tid=0x00007fa870ab2000 nid=0x4a00b in Object.wait() [0x0000000316175000]
 java.lang.Thread.State: TIMED_WAITING (on object monitor)
    at iava.lang.Object.wait(iava.base@11.0.14/Native Method)
    - waiting on <no object reference available>
    at sun.rmi.transport.GC$Daemon.run(java.rmi@11.0.14/GC.java:126)
    - waiting to re-lock in wait() <0x00000006416c2a08> (a sun.rmi.transport.GC$LatencyLock)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
    at jdk.internal.misc.InnocuousThread.run(java.base@11.0.14/InnocuousThread.java:134)
"RMI TCP Accept-0" #1750 daemon prio=5 os_prio=31 cpu=141.39ms elapsed=2320.91s tid=0x00007fa8c0af1000 nid=0x33363 runnable [0x0000000315a60000]
 iava.lang.Thread.State: RUNNABLE
    at java.net.PlainSocketImpl.socketAccept(java.base@11.0.14/Native Method)
    at\ java.net. Abstract Plain Socket Impl. accept (java.base @11.0.14/Abstract Plain Socket Impl. java: 474)
    at java.net.ServerSocket.implAccept(java.base@11.0.14/ServerSocket.java:551)
    at java.net.ServerSocket.accept(java.base@11.0.14/ServerSocket.java:519)
    at sun.rmi.transport.tcp.TCPTransport$AcceptLoop.executeAcceptLoop(java.rmi@11.0.14/TCPTransport.java:394)
    at sun.rmi.transport.tcp.TCPTransport$AcceptLoop.run(java.rmi@11.0.14/TCPTransport.java:366)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"RMI Reaper" #1752 prio=5 os_prio=31 cpu=309.02ms elapsed=2320.89s tid=0x00007fa872bef800 nid=0x28dd3 in Object.wait() [0x0000000316072000]
 java.lang.Thread.State: WAITING (on object monitor)
    at java.lang.Object.wait(java.base@11.0.14/Native Method)
    - waiting on <no object reference available>
    at java.lang.ref.ReferenceQueue.remove(java.base@11.0.14/ReferenceQueue.java:155)
    - waiting to re-lock in wait() <0x0000000642a2ca80> (a java.lang.ref.ReferenceQueue$Lock)
    at java.lang.ref.ReferenceQueue.remove(java.base@11.0.14/ReferenceQueue.java:176)
    at sun.rmi.transport.ObjectTable$Reaper.run(java.rmi@11.0.14/ObjectTable.java:349)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"ForkJoinPool-7-worker-7" #2102 daemon prio=5 os_prio=31 cpu=281.75ms elapsed=1299.20s tid=0x00007fa860c46000 nid=0x1dcb3 waiting on condition [0x00000003180d2000]
```

at com.android.tools.r8.utils.B\$\$Lambda\$12242/0x000000080272c440.call(Unknown Source)

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- parking to wait for <0x00000006c6467008> (a java.util.concurrent.ForkJoinPool)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
      at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"Daemon Thread 4" #2108 prio=5 os_prio=31 cpu=26.86ms elapsed=1074.17s tid=0x00007fa8e93da800 nid=0x16173 waiting on condition [0x000000030b2ea000]
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006408534d0> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at org.gradle.launcher.daemon.server.DaemonStateCoordinator.waitForCommandCompletion(DaemonStateCoordinator.java:315)
      at org.gradle.launcher.daemon.server.DaemonStateCoordinator.runCommand(DaemonStateCoordinator.java:304)
      at org.gradle.launcher.daemon.server.exec.StartBuildOrRespondWithBusy.doBuild(StartBuildOrRespondWithBusy.java:56)
      at org.gradle.launcher.daemon.server.exec.BuildCommandOnly.execute(BuildCommandOnly.java:37)
      at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
      at org.gradle.launcher.daemon.server.exec.ReturnResult.execute(ReturnResult.java:36)
      at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
      at org.gradle.launcher.daemon.server.api.HandleReportStatus.execute(HandleReportStatus.java:33)
      at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
      at org.gradle.launcher.daemon.server.exec.HandleCancel.execute(HandleCancel.java:39)
      at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
      at\ org. gradle.launcher. daemon. server. api. Handle Invalidate Virtual File System. execute (Handle Invalidate Virtual File System. java: 46)
      at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
      at org.gradle.launcher.daemon.server.api.HandleStop.execute(HandleStop.java:46)
      at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
      at org.gradle.launcher.daemon.server.exec.DaemonCommandExecuter.executeCommand(DaemonCommandExecuter.iava:55)
      at org.gradle.launcher.daemon.server.DefaultIncomingConnectionHandler$ConnectionWorker.handleCommand(DefaultIncomingConnectionHandler.java:161)
      at org.gradle.launcher.daemon.server.DefaultIncomingConnectionHandler$ConnectionWorker.receiveAndHandleCommand(DefaultIncomingConnectionHandler.java:134)
      at org.gradle.launcher.daemon.server.DefaultIncomingConnectionHandler$ConnectionWorker.run(DefaultIncomingConnectionHandler.java:122)
      at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. java: 64)
      at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Handler for socket connection from /127.0.0.1:55178 to /127.0.0.1:61802" #2109 prio=5 os_prio=31 cpu=11.07ms elapsed=1074.16s tid=0x00007fa8a08f5800 nid=0x3743b runnable [0x00]
  iava.lang.Thread.State: RUNNABLE
      at sun.nio.ch.KQueue.poll(java.base@11.0.14/Native Method)
      at sun.nio.ch.KQueueSelectorImpl.doSelect(java.base@11.0.14/KQueueSelectorImpl.java:122)
      at sun.nio.ch.SelectorImpl.lockAndDoSelect(java.base@11.0.14/SelectorImpl.java:124)
      - locked <0x00000006cd541d00> (a sun.nio.ch.Util$2)
      - locked <0x00000006cd541ca0> (a sun.nio.ch.KQueueSelectorImpl)
      at sun.nio.ch.SelectorImpl.select(java.base@11.0.14/SelectorImpl.java:141)
      at org.gradle.internal.remote.internal.inet.SocketConnection$SocketInputStream.read(SocketConnection.java:185)
      at com.esotericsoftware.krvo.io.Input.fill(Input.iava:146)
      at com.esotericsoftware.kryo.io.Input.require(Input.java:178)
      at com.esotericsoftware.kryo.io.Input.readVarInt(Input.java:355)
      at com.esotericsoftware.kryo.io.Input.readInt(Input.java:350)
      at org.gradle.internal.serialize.kryo.KryoBackedDecoder.readSmallInt(KryoBackedDecoder.java:127)
      at org.gradle.internal.serialize.DefaultSerializerRegistry,$TaggedTypeSerializer.read(DefaultSerializerRegistry,java:142)
      at org.gradle.internal.serialize.Serializers$StatefulSerializerAdapter$1.read(Serializers.java:36)
      at org.gradle.internal.remote.internal.inet.SocketConnection.receive(SocketConnection.java:81)
      at org.gradle.launcher.daemon.server.SynchronizedDispatchConnection.receive(SynchronizedDispatchConnection.java:70)
      at org.gradle.launcher.daemon.server.DefaultDaemonConnection$1.run(DefaultDaemonConnection.java:73)
      at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. iava: 64)
      at\ org.gradle.internal.concurrent. Managed Executor Impl \$1.run (Managed Executor Impl.java: 48)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cancel handler" #2110 prio=5 os_prio=31 cpu=0.61ms elapsed=1074.13s tid=0x00007fa880885800 nid=0x4b9cf waiting on condition [0x000000030b4f0000]
  iava.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5a9290> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at\ org. gradle.launcher. daemon. server. Default Daemon Connection \$ Command Queue \$ 1. run (Default Daemon Connection. java: 247)
      at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
      at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. gradual 
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Daemon worker Thread 4" #2111 prio=5 os_prio=31 cpu=52226.35ms elapsed=1074.11s tid=0x00007fa88188d800 nid=0x4ced3 in Object.wait() [0x000000030b5f0000]
  java.lang.Thread.State: WAITING (on object monitor)
      at java.lang.Object.wait(java.base@11.0.14/Native Method)
      - waiting on <no object reference available>
      at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
      at\ org.gradle. internal. resources. Default Resource Lock Coordination Service. with State Lock (Default Resource Lock Coordination Service. java: 51)
```

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

at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)

- waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)

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at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.executeNextNode(DefaultPlanExecutor.java:155)
at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
at\ org. gradle. execution. plan. Default Plan Executor. process (Default Plan Executor. java: 72)
at\ org. gradle. execution. task graph. Default Task Execution Graph. execute With Services (Default Task Execution Graph. java: 187) and the property of th
at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph.execute(DefaultTaskExecutionGraph.java:180)
at org.gradle.execution.SelectedTaskExecutionAction.execute(SelectedTaskExecutionAction.java:39)
at org.gradle.execution.DefaultBuildWorkExecutor.execute(DefaultBuildWorkExecutor.java:44)
at org.gradle.execution.DefaultBuildWorkExecutor.access$000(DefaultBuildWorkExecutor.java:26)
at org.gradle.execution.DefaultBuildWorkExecutor$1.proceed(DefaultBuildWorkExecutor.java:52)
at org.gradle.execution.DryRunBuildExecutionAction.execute(DryRunBuildExecutionAction.java:49)
at\ org.gradle.execution. Default Build Work Executor.execute (Default Build Work Executor.java: 44)
at org.gradle.execution.DefaultBuildWorkExecutor.execute(DefaultBuildWorkExecutor.java;36)
at org.gradle.execution.BuildOperationFiringBuildWorkerExecutor$ExecuteTasks.call(BuildOperationFiringBuildWorkerExecutor.java:51)
at\ org. gradle. execution. Build Operation Firing Build Worker Executor \$ Execute Tasks. call (Build Operation Firing Build Worker Executor. java: 42)
at org.gradle.internal.operations.DefaultBuildOperationRunner$CallableBuildOperationWorker.execute(DefaultBuildOperationRunner.java:204)
at org.gradle.internal.operations.DefaultBuildOperationRunner$CallableBuildOperationWorker.execute(DefaultBuildOperationRunner.java:199)
at org.gradle.internal.operations.DefaultBuildOperationRunner$2.execute(DefaultBuildOperationRunner.java:66)
at org.gradle.internal.operations.DefaultBuildOperationRunner$2.execute(DefaultBuildOperationRunner.java:59)
at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:157)
at\ org. gradle. internal. operations. Default Build Operation Runner. execute (Default Build Operation Runner. java: 59)
at\ org. gradle. in ternal. operations. Default Build Operation Runner. call (Default Build Operation Runner. java: 53)
at\ org. gradle. in ternal. operations. Default Build Operation Executor. call (Default Build Operation Executor. java: 73)
at org.gradle.execution.BuildOperationFiringBuildWorkerExecutor.execute(BuildOperationFiringBuildWorkerExecutor.java:39)
at org.gradle.internal.build.DefaultBuildLifecycleController.lambda$executeTasks$3(DefaultBuildLifecycleController.java:136)
at\ org. gradle. internal. build. Default Build Life cycle Controller \$\$ Lamb da \$1447/0x000000801275440. get (Unknown Source)
at\ org. gradle. in ternal. build. State Transition Controller. do Transition (State Transition Controller. java: 243)
at org.gradle.internal.build.StateTransitionController.tryTransition(StateTransitionController.java:158)
at\ org. gradle. internal. build. Default Build Life cycle Controller. execute Tasks (Default Build Life cycle Controller. java: 136)
at org.gradle.internal.buildtree.DefaultBuildTreeWorkExecutor.execute(DefaultBuildTreeWorkExecutor.java:35)
at org.gradle.internal.buildtree.BuildOperationFiringBuildTreeWorkExecutor$1.call(BuildOperationFiringBuildTreeWorkExecutor.java:40)
at\ org. gradle. in ternal. build tree. Build Operation Firing Build TreeWork Executor \$1.call (Build Operation Firing Build TreeWork Executor. java: 37)
at\ org. gradle. internal. operations. Default Build Operation Runner \\ \$ Callable Build Operation Worker. execute \\ (Default Build Operation Runner. \\ iava: 204)
at\ org. gradle. internal. operations. Default Build Operation Runner \$ Callable Build Operation Worker. execute (Default Build Operation Runner. java: 199)
at org.gradle.internal.operations.DefaultBuildOperationRunner$2.execute(DefaultBuildOperationRunner.java:66)
at\ org. gradle. in ternal. operations. Default Build Operation Runner \$2. execute (Default Build Operation Runner. java: 59)
at\ org. gradle. in ternal. operations. Default Build Operation Runner. execute (Default Build Operation Runner. java: 157)
at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.iava;59)
at\ org. gradle. in ternal. operations. Default Build Operation Runner. call (Default Build Operation Runner. java: 53)
at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:73)
at\ org. gradle. internal. build tree. Build Operation Firing Build Tree Work Executor. execute (Build Operation Firing Build Tree Work Executor.) at the properties of the 
at org.gradle.internal.buildtree.DefaultBuildTreeLifecycleController.lambda$doScheduleAndRunTasks$2(DefaultBuildTreeLifecycleController.java:87)
at\ org. gradle. internal. build tree. Default Build Tree Life cycle Controller \$Lambda \$183/0x000000800379440.get (Unknown Source)
at org.gradle.composite.internal.DefaultIncludedBuildTaskGraph.withNewTaskGraph(DefaultIncludedBuildTaskGraph.java:94)
at org.gradle.internal.buildtree.DefaultBuildTreeLifecycleController.doScheduleAndRunTasks(DefaultBuildTreeLifecycleController.java:85)
at\ org. gradle. internal. build tree. Default Build Tree Life cycle Controller \$\$ Lamb da \$180/0x0000000800378840. get (Unknown Source)
at org.gradle.internal.buildtree.DefaultBuildTreeLifecycleController.lambda$runBuild$4(DefaultBuildTreeLifecycleController.java:103)
at\ org. gradle. internal. build tree. Default Build Tree Life cycle Controller \$\$ Lamb da \$181/0x0000000800378c40. get (Unknown Source)
at org.gradle.internal.build.StateTransitionController.lambda$transition$0(StateTransitionController.java:145)
at org.gradle.internal.build.StateTransitionController$$Lambda$182/0x0000000800379040.get(Unknown Source)
at\ org. gradle. in ternal. build. State Transition Controller. do Transition (State Transition Controller. java: 243)
at org.gradle.internal.build.StateTransitionController.transition(StateTransitionController.java:145)
at\ org. gradle. in ternal. build tree. Default Build Tree Life cycle Controller. run Build (Default Build Tree Life cycle Controller. java: 100) at the cycle Controller. Java: 100 at the cycle Controlle
at\ org. gradle. in ternal. build tree. Default Build Tree Life cycle Controller. schedule And Run Tasks (Default Build Tree Life cycle Controller. grava: 66)
at org.gradle.tooling.internal.provider.ExecuteBuildActionRunner.run(ExecuteBuildActionRunner.iava:31)
at org.gradle.launcher.exec.ChainingBuildActionRunner.run(ChainingBuildActionRunner.java:35)
at org.gradle.internal.buildtree.ProblemReportingBuildActionRunner.run(ProblemReportingBuildActionRunner.java:49)
at org.gradle.launcher.exec.BuildOutcomeReportingBuildActionRunner.run(BuildOutcomeReportingBuildActionRunner.java:69)
at\ org. gradle. too ling. in ternal. provider. File System Watching Build Action Runner. run (File System Watching Build Action Runner. java: 114)
at org.gradle.launcher.exec.BuildCompletionNotifyingBuildActionRunner.run(BuildCompletionNotifyingBuildActionRunner.java:41)
at\ org. gradle. launcher. exec. RootBuildLifecycleBuildActionExecutor. lambda \$execute\$0 (RootBuildLifecycleBuildActionExecutor. java: 40)
at org.gradle.launcher.exec.RootBuildLifecycleBuildActionExecutor$$Lambda$140/0x0000000800304040.apply(Unknown Source)
at\ org. gradle. composite. internal. Default Root Build State. run (Default Root Build State. java: 155)
at org.gradle.launcher.exec.RootBuildLifecycleBuildActionExecutor.execute(RootBuildLifecycleBuildActionExecutor.java:40)
at org.gradle.internal.buildtree.DefaultBuildTreeContext.execute(DefaultBuildTreeContext.java:40)
at org.gradle.launcher.exec.BuildTreeLifecycleBuildActionExecutor.lambda$execute$0(BuildTreeLifecycleBuildActionExecutor.java:65)
at org.gradle.launcher.exec.BuildTreeLifecycleBuildActionExecutor$$Lambda$87/0x00000008001c0840.apply(Unknown Source)
at\ org.gradle.internal.buildtree.BuildTreeState.run (BuildTreeState.java:53)
at org.gradle.launcher.exec.BuildTreeLifecycleBuildActionExecutor.execute(BuildTreeLifecycleBuildActionExecutor.java:65)
at\ org. gradle.launcher. exec. Run As Build Operation Build Action Executor \$3.call (Run As Build Operation Build Action Executor.java: 61)
at\ org. gradle.launcher. exec. Run As Build Operation Build Action Executor \$3.call (Run As Build Operation Build Action Executor.java: 57)
at org.gradle.internal.operations.DefaultBuildOperationRunner$CallableBuildOperationWorker.execute(DefaultBuildOperationRunner.java:204)
at\ org. gradle. in ternal. operations. Default Build Operation Runner \$ Callable Build Operation Worker. execute (Default Build Operation Runner. java: 199)
at org.gradle.internal.operations.DefaultBuildOperationRunner$2.execute(DefaultBuildOperationRunner.java:66)
at\ org. gradle. in ternal. operations. Default Build Operation Runner \$2. execute (Default Build Operation Runner. java: 59)
at\ org. gradle. in ternal. operations. Default Build Operation Runner. execute (Default Build Operation Runner. java: 157)
at\ or g. gradle. in ternal. operations. Default Build Operation Runner. execute (Default Build Operation Runner. java: 59)
at\ org. gradle. in ternal. operations. Default Build Operation Runner. call (Default Build Operation Runner. java: 53)
at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:73)
at org.gradle.launcher.exec.RunAsBuildOperationBuildActionExecutor.execute(RunAsBuildOperationBuildActionExecutor.java:57)
at\ org. gradle. launcher. exec. Run As Worker Thread Build Action Executor. lambda \$execute \$0 (Run As Worker Thread Build Action Executor. java: 38)
at org.gradle.launcher.exec.RunAsWorkerThreadBuildActionExecutor$$Lambda$86/0x0000008001c1440.create(Unknown Source)
at org.gradle.internal.work.DefaultWorkerLeaseService.withLocks(DefaultWorkerLeaseService.java:211)
at org.gradle.launcher.exec.RunAsWorkerThreadBuildActionExecutor.execute(RunAsWorkerThreadBuildActionExecutor.java:38)
at\ org. gradle. too ling. in ternal. provider. Continuous Build Action Executor. execute (Continuous Build Action Executor. java: 103)
at\ org. gradle. too ling. internal. provider. Subscribable Build Action Executor. execute (Subscribable Build Action Executor. java: 64)
at\ org. gradle. in ternal. session. Default Build Session Context. execute (Default Build Session Context. java: 46)
```

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at\ org. gradle. internal. session. Build Session State.run (Build Session State.java: 69)
        at org.gradle.tooling.internal.provider.BuildSessionLifecycleBuildActionExecuter.execute(BuildSessionLifecycleBuildActionExecuter.java:62)
        at org.gradle.tooling.internal.provider.BuildSessionLifecycleBuildActionExecuter.execute(BuildSessionLifecycleBuildActionExecuter.java:41)
        at\ org. gradle. too ling. internal. provider. Gradle Thread Build Action Executer. execute (Gradle Thread Build Action Executer. gradle Thread Build Action 
        at org.gradle.tooling.internal.provider.GradleThreadBuildActionExecuter.execute(GradleThreadBuildActionExecuter.java:25)
        at\ org. gradle. too ling. internal. provider. Start Params Validating Action Executer. execute (Start Params Validating Action Executer. java: 63)
        at org.gradle.tooling.internal.provider.StartParamsValidatingActionExecuter.execute(StartParamsValidatingActionExecuter.java:31)
        at\ org. gradle. tooling. internal. provider. Session Failure Reporting Action Executer. execute (Session Failure Reporting Action Executer. java: 58)
        at\ org. gradle. tooling. internal. provider. Session Failure Reporting Action Executer. execute (Session Failure Reporting Action Executer. executer) and the provider of t
        at org.gradle.tooling.internal.provider.SetupLoggingActionExecuter.execute(SetupLoggingActionExecuter.java:47)
        at org.gradle.tooling.internal.provider.SetupLoggingActionExecuter.execute(SetupLoggingActionExecuter.java:31)
        at org.gradle.launcher.daemon.server.exec.ExecuteBuild.doBuild(ExecuteBuild.java:65)
        at org.gradle.launcher.daemon.server.exec.BuildCommandOnly.execute(BuildCommandOnly.java:37)
        at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
        at org.gradle.launcher.daemon.server.exec.WatchForDisconnection.execute(WatchForDisconnection.iava:39)
        at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
        at\ org.gradle. launcher. daemon. server. exec. Reset Deprecation Logger. execute (Reset Deprecation Logger. java: 29)
        at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
        at org.gradle.launcher.daemon.server.exec.RequestStoplfSingleUsedDaemon.execute(RequestStoplfSingleUsedDaemon.java:35)
        at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
        at org.gradle.launcher.daemon.server.exec.ForwardClientInput$2.create(ForwardClientInput.java:78)
        at org.gradle.launcher.daemon.server.exec.ForwardClientInput$2.create(ForwardClientInput.java:75)
        at org.gradle.util.internal.Swapper.swap(Swapper.java:38)
        at org.gradle.launcher.daemon.server.exec.ForwardClientInput.execute(ForwardClientInput.java:75)
        at\ org. gradle.launcher. daemon. server. api. Daemon Command Execution. proceed (Daemon Command Execution. java: 104) and the command of t
        at\ org. gradle. launcher. daemon. server. exec. Log And Check Health. execute (Log And Check Health. java: 55) at org. gradle. launcher. daemon. server. exec. Log And Check Health. execute (Log And Check Health. java: 55) at org. gradle. launcher. daemon. execute (Log And Check Health. java: 55) at org. gradle. launcher. daemon. execute (Log And Check Health. java: 55) at org. gradle. launcher. daemon. execute (Log And Check Health. java: 55) at org. gradle. launcher. daemon. execute (Log And Check Health. java: 55) at org. gradle. launcher. daemon. execute (Log And Check Health. java: 55) at org. gradle. launcher. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. daemon. execute (Log And Check Health. java: 55) at org. gradle. daemon. 
        at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.jaya:104)
        at org.gradle.launcher.daemon.server.exec.LogToClient.doBuild(LogToClient.java:63)
        at org.gradle.launcher.daemon.server.exec.BuildCommandOnly.execute(BuildCommandOnly.java:37)
        at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
        at\ org.gradle.launcher.daemon.server.exec. Establish Build Environment.do Build (Establish Build Environment.java: 84)
        at org.gradle.launcher.daemon.server.exec.BuildCommandOnly.execute(BuildCommandOnly.java:37)
        at org.gradle.launcher.daemon.server.api.DaemonCommandExecution.proceed(DaemonCommandExecution.java:104)
        at\ org. gradle.launcher.daemon.server.exec. StartBuildOrRespondWithBusy\$1.run (StartBuildOrRespondWithBusy.java:52)
        at org.gradle.launcher.daemon.server.DaemonStateCoordinator$1.run(DaemonStateCoordinator.java:297)
        at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
        at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
        at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.iava:61)
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Asynchronous log dispatcher for DefaultDaemonConnection: socket connection from /127.0.0.1:55178 to /127.0.0.1:61802" #2112 prio=5 os_prio=31 cpu=2211.00ms elapsed=1074.09s tid
  java.lang.Thread.State: RUNNABLE
        at java.lang.Thread.sleep(java.base@11.0.14/Native Method)
        at\ org. gradle. launcher. daemon. server. exec. Log To Client \$Asynchronous Log Dispatcher. run (Log To Client. java: 110)
"Stdin handler" #2113 prio=5 os_prio=31 cpu=0.89ms elapsed=1074.08s tid=0x00007fa8e9dcf000 nid=0x3127f waiting on condition [0x000000030bc05000]
  java.lang.Thread.State: WAITING (parking)
        at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
        - parking to wait for <0x00000006cd5ecee0> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
        at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
        at org.gradle.launcher.daemon.server.DefaultDaemonConnection$CommandQueue$1.run(DefaultDaemonConnection.java:247)
        at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
        at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
        at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Daemon client event forwarder" #2114 prio=5 os_prio=31 cpu=4503.16ms elapsed=1074.08s tid=0x00007fa8950d5000 nid=0x26503 runnable [0x000000030bf0d000]
  java.lang.Thread.State: RUNNABLE
        at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(java.base@11.0.14/AbstractQueuedSynchronizer.java:2126)
        at java.util.concurrent.LinkedBlockingQueue.poll(java.base@11.0.14/LinkedBlockingQueue.java:458)
        at org.gradle.launcher.daemon.server.exec.DaemonConnectionBackedEventConsumer$ForwardEvents.getNextEvent(DaemonConnectionBackedEventConsumer.java:72)
        at org.gradle.launcher.daemon.server.exec.DaemonConnectionBackedEventConsumer$ForwardEvents.run(DaemonConnectionBackedEventConsumer.java:59)
"Cache worker for file hash cache (/Users/user/xhsProject/redMain1/.gradle/7.3.2/fileHashes)" #2115 prio=5 os_prio=31 cpu=1410.06ms elapsed=1073.75s tid=0x00007fa8e9dd0800 nid=(
  java.lang.Thread.State: WAITING (parking)
        at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
        - parking to wait for <0x00000006cd5a94f8> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
        at iava.util.concurrent.locks.AbstractOueuedSynchronizer$ConditionObject.await(iava.base@11.0.14/AbstractOueuedSynchronizer.iava:2081)
        at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
        at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
        at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
        at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. java: 64)
        at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
        at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.iava:61)
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
```

at org.gradle.tooling.internal.provider.BuildSessionLifecycleBuildActionExecuter\$ActionImpl.apply(BuildSessionLifecycleBuildActionExecuter.java:100) at org.gradle.tooling.internal.provider.BuildSessionLifecycleBuildActionExecuter\$ActionImpl.apply(BuildSessionLifecycleBuildActionExecuter.java:88)

```
"Cache worker for checksums cache (/Users/user/xhsProject/redMain1/.gradle/7.3.2/checksums)" #2116 prio=5 os_prio=31 cpu=1.04ms elapsed=1073.67s tid=0x00007fa8c0efd000 nid=0
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd543028> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
     at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
     at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
     at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. java: 64)
     at\ org. gradle. internal. concurrent. Managed Executor Impl \$1. run (Managed Executor Impl. java: 48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for cache directory md-supplier (/Users/user/.gradle/caches/7.3.2/md-supplier)" #2117 prio=5 os_prio=31 cpu=0.28ms elapsed=1073.65s tid=0x00007fa8ead78800 nid=0x3t
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5432f0> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at\ java.util.concurrent.ArrayBlockingQueue.take (java.base@11.0.14/ArrayBlockingQueue.java:417)
     at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
     at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java: 1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for cache directory md-rule (/Users/user/.gradle/caches/7.3.2/md-rule)" #2118 prio=5 os_prio=31 cpu=0.38ms elapsed=1073.62s tid=0x00007fa89504d800 nid=0x50d07 wai
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5435b8> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
     at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
     at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations" #2119 prio=5 os_prio=31 cpu=106.56ms elapsed=1072.88s tid=0x00007fa89132f800 nid=0xfb23 waiting on condition [0x000000030c726000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @ 11.0.14/Thread Pool Executor.java: 1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 2" #2120 prio=5 os_prio=31 cpu=42207.55ms elapsed=1072.86s tid=0x00007fa873ac5000 nid=0x3576f waiting on condition [0x000000030c829000
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 3" #2121 prio=5 os_prio=31 cpu=126.28ms elapsed=1072.86s tid=0x00007fa890abb800 nid=0xf917 waiting on condition [0x000000030c92c000]
 iava.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. gradual 
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
```

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java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org.gradle. internal. concurrent. ThreadFactoryImpl \$ ManagedThreadRunnable.run (ThreadFactoryImpl.java: 61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 5" #2123 prio=5 os_prio=31 cpu=11541.60ms elapsed=1072.86s tid=0x00007fa88199d000 nid=0x22d17 waiting on condition [0x000000030d44d00
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util. concurrent. locks. Abstract Queued Synchronizer \\ \$ Condition \\ Object. await (java.base \\ @11.0.14/Abstract \\ Queued Synchronizer. java: 2081) \\
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java:1054)
      at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. gradle. in the factory Impl. gradle. Thread 
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 6" #2124 prio=5 os_prio=31 cpu=715.07ms elapsed=1072.86s tid=0x00007fa8739eb800 nid=0x1f717 waiting on condition [0x000000030d550000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 7" #2125 prio=5 os_prio=31 cpu=173.25ms elapsed=1072.86s tid=0x00007fa873e42800 nid=0x2e207 waiting on condition [0x000000030d653000]
 iava.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer, SconditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
gradle-enterprise-worker-1" #2126 prio=1 os_prio=31 cpu=5866.90ms elapsed=1072.61s tid=0x000007fa8c0eb0800 nid=0x2c01b runnable [0x000000030d859000]
 java.lang.Thread.State: RUNNABLE
      at java.lang.Thread.sleep(java.base@11.0.14/Native Method)
      at com.gradle.scan.plugin.internal.q.a.c(SourceFile:61)
      at com.gradle.scan.plugin.internal.q.a$$Lambda$23866/0x000000080211fc40.run(Unknown Source)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for dependencies-accessors (/Users/user/xhsProject/redMain1/.gradle/7.3.2/dependencies-accessors)" #2127 prio=5 os_prio=31 cpu=1.30ms elapsed=1072.14s tid=0x0000
 iava.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000066a029520> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
      at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
      at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
      at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
      at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.iava;48)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. gradual 
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Cache worker for Build Output Cleanup Cache (/Users/user/xhsProject/redMain1/.gradle/buildOutputCleanup)" #2128 prio=5 os_prio=31 cpu=543.14ms elapsed=1071.26s tid=0x00007fa8¢
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x000000066a0297e8> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at iava.util.concurrent.locks.LockSupport.park(iava.base@11.0.14/LockSupport.iava:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
      at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
      at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
      at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. java: 64)
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"Unconstrained build operations Thread 4" #2122 prio=5 os_prio=31 cpu=294.89ms elapsed=1072.86s tid=0x00007fa873e44800 nid=0x1831b waiting on condition [0x000000030ca2f000]

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at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @11.0.14/Thread Pool Executor.java: 628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 8" #2129 prio=5 os_prio=31 cpu=127.28ms elapsed=1070.65s tid=0x00007fa861fe4000 nid=0x4e6af waiting on condition [0x000000030db62000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 9" #2130 prio=5 os_prio=31 cpu=299.60ms elapsed=1070.65s tid=0x00007fa861f12000 nid=0x37987 waiting on condition [0x000000030dc65000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 10" #2131 prio=5 os_prio=31 cpu=370.43ms elapsed=1070.22s tid=0x00007fa861d25000 nid=0x4b667 waiting on condition [0x000000030dd68000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 11" #2132 prio=5 os_prio=31 cpu=520.23ms elapsed=1070.22s tid=0x00007fa8618d4000 nid=0xab17 waiting on condition [0x000000030de6b000]
iava.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionQbiect)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer, SconditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 12" #2133 prio=5 os_prio=31 cpu=3731.51ms elapsed=1070.22s tid=0x00007fa8701f2800 nid=0x1e627 waiting on condition [0x000000030df6e000
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. internal. concurrent. Thread Factory Impl \$ Managed Thread Runnable. run (Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 13" #2134 prio=5 os_prio=31 cpu=439.56ms elapsed=1070.22s tid=0x00007fa8c0dbc000 nid=0x33db3 waiting on condition [0x000000030e071000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 14" #2135 prio=5 os_prio=31 cpu=146.22ms elapsed=1070.22s tid=0x00007fa8707bf800 nid=0x54117 waiting on condition [0x000000030e174000]
iava.lang.Thread.State: WAITING (parking)
```

at org.gradle.internal.concurrent.ManagedExecutorImpl\$1.run(ManagedExecutorImpl.java:48) at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)

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at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java: 1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 15" #2136 prio=5 os_prio=31 cpu=1182.98ms elapsed=1070.22s tid=0x00007fa8a03e6000 nid=0x1c91f waiting on condition [0x000000030e277000
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @ 11.0.14/Thread Pool Executor.java: 1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. internal. concurrent. Thread Factory Impl \$ Managed Thread Runnable. run (Thread Factory Impl. java: 61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 16" #2137 prio=5 os_prio=31 cpu=130.89ms elapsed=1070.22s tid=0x00007fa865be7000 nid=0x37a03 waiting on condition [0x000000030e37a000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 17" #2138 prio=5 os_prio=31 cpu=434.79ms elapsed=1070.22s tid=0x00007fa871c9a000 nid=0x1a337 waiting on condition [0x000000030e47d000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. gradual 
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 18" #2139 prio=5 os_prio=31 cpu=276.76ms elapsed=1070.22s tid=0x00007fa89504f800 nid=0xcd87 waiting on condition [0x000000030e580000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at\ java.util.concurrent. Linked Blocking Queue. take (java.base @11.0.14/Linked Blocking Queue. java: 433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 19" #2140 prio=5 os_prio=31 cpu=47.39ms elapsed=1070.22s tid=0x00007fa881049000 nid=0x492e7 waiting on condition [0x000000030e683000]
  java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at iava.util.concurrent.ThreadPoolExecutor.getTask(iava.base@11.0.14/ThreadPoolExecutor.iava:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 20" #2141 prio=5 os_prio=31 cpu=128.31ms elapsed=1070.22s tid=0x00007fa861e3d000 nid=0x53e17 waiting on condition [0x000000030e786000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at iava.util.concurrent.locks.LockSupport.park(iava.base@11.0.14/LockSupport.iava:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
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at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)

- parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)

at java.util.concurrent.ThreadPoolExecutor\$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)

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at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 21" #2142 prio=5 os_prio=31 cpu=238.44ms elapsed=1070.22s tid=0x00007fa895057000 nid=0x24117 waiting on condition [0x000000030e889000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 22" #2143 prio=5 os_prio=31 cpu=129.76ms elapsed=1070.22s tid=0x00007fa895303800 nid=0x44703 waiting on condition [0x000000030e98c000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org.gradle. internal.concurrent. ThreadFactoryImpl\$ManagedThreadRunnable.run (ThreadFactoryImpl.java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 23" #2144 prio=5 os_prio=31 cpu=150.96ms elapsed=1070.22s tid=0x00007fa865fab800 nid=0x3a067 waiting on condition [0x000000030ea8f000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at\ java.util.concurrent.locks. Abstract Queued Synchronizer, Scondition Object.await (java.base @11.0.14/Abstract Queued Synchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 24" #2145 prio=5 os_prio=31 cpu=623.97ms elapsed=1070.21s tid=0x00007fa865e7e000 nid=0x47813 waiting on condition [0x000000030eb92000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at\ java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at iava.util.concurrent.LinkedBlockingQueue.take(iava.base@11.0.14/LinkedBlockingQueue.iava;433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 25" #2146 prio=5 os_prio=31 cpu=350.81ms elapsed=1070.21s tid=0x00007fa8655cc000 nid=0x1bf23 waiting on condition [0x000000030ec95000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.iava:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 26" #2147 prio=5 os_prio=31 cpu=108.77ms elapsed=1070.21s tid=0x00007fa8c0db2800 nid=0x2a517 waiting on condition [0x000000030ed98000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at\ java.util.concurrent.locks. Abstract Queued Synchronizer, Scondition Object.await (java.base @11.0.14/Abstract Queued Synchronizer, java: 2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 27" #2148 prio=5 os_prio=31 cpu=120.71ms elapsed=1070.21s tid=0x00007fa88103b000 nid=0x20c17 waiting on condition [0x000000030ee9b000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
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 $at\ org. gradle. in ternal. concurrent. Thread Factory Impl. §Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. §Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. §Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. §Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. §Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. §Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. §Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. §Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. §Managed Thread Runnable. The facto$

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at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @ 11.0.14/Thread Pool Executor.java: 1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 28" #2149 prio=5 os_prio=31 cpu=146.06ms elapsed=1070.21s tid=0x00007fa88103b800 nid=0x29f17 waiting on condition [0x000000030ef9e000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 29" #2150 prio=5 os_prio=31 cpu=471.06ms elapsed=1070.21s tid=0x00007fa8a041f800 nid=0x1541b waiting on condition [0x000000030f0a1000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at\ java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object.await (java.base @11.0.14/Abstract Queued Synchronizer.java: 2081)
    at\ java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 30" #2151 prio=5 os_prio=31 cpu=303.33ms elapsed=1070.21s tid=0x00007fa8650b1800 nid=0x1ea17 waiting on condition [0x000000030f1a4000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at\ java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object.await (java.base @11.0.14/Abstract Queued Synchronizer.java: 2081) \\
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java: 1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 31" #2152 prio=5 os_prio=31 cpu=430.31ms elapsed=1070.21s tid=0x00007fa8a022e800 nid=0x27e2b waiting on condition [0x000000030f2a7000]
 iava.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @11.0.14/Thread Pool Executor.java: 628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 32" #2153 prio=5 os_prio=31 cpu=225.87ms elapsed=1070.21s tid=0x00007fa8c0a28000 nid=0x16617 waiting on condition [0x000000030f3aa000]
iava.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 33" #2154 prio=5 os_prio=31 cpu=290.86ms elapsed=1070.21s tid=0x00007fa890a8a000 nid=0x53d1f waiting on condition [0x000000030f4ad000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at\ java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object.await (java.base @11.0.14/Abstract Queued Synchronizer.java: 2081) \\
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.iava:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
```

at java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)

at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)

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"Unconstrained build operations Thread 34" #2155 prio=5 os_prio=31 cpu=818.53ms elapsed=1070.21s tid=0x00007fa8e95f2000 nid=0x36b2f waiting on condition [0x000000030f5b0000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 35" #2156 prio=5 os_prio=31 cpu=457.02ms elapsed=1070.21s tid=0x00007fa8a07fe800 nid=0x1bd1b waiting on condition [0x000000030f6b3000]
 iava.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at\ java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
      at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @ 11.0.14/Thread Pool Executor.java: 628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 36" #2157 prio=5 os_prio=31 cpu=12926.09ms elapsed=1070.21s tid=0x00007fa881079000 nid=0xc137 waiting on condition [0x000000030f7b6000
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at\ java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 37" #2158 prio=5 os_prio=31 cpu=4450.58ms elapsed=1070.21s tid=0x00007fa88107a000 nid=0x1b617 waiting on condition [0x000000030f8b9000
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 38" #2159 prio=5 os_prio=31 cpu=148.58ms elapsed=1070.21s tid=0x00007fa890420800 nid=0x4af87 waiting on condition [0x000000030f9bc000]
 iava.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 39" #2160 prio=5 os_prio=31 cpu=71.56ms elapsed=1070.21s tid=0x00007fa88107b000 nid=0x20917 waiting on condition [0x000000030fabf000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 40" #2161 prio=5 os_prio=31 cpu=184.00ms elapsed=1070.21s tid=0x00007fa8a0069800 nid=0x27967 waiting on condition [0x000000030fbc2000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
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at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)

```
at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the factory Impl. gradual 
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 41" #2162 prio=5 os_prio=31 cpu=222.18ms elapsed=1070.21s tid=0x00007fa8ea96d800 nid=0x28a2b waiting on condition [0x000000030fcc5000]
  iava.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java. util. concurrent. Thread Pool Executor \$Worker. run (java. base @11.0.14/Thread Pool Executor. java: 628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 42" #2163 prio=5 os_prio=31 cpu=574.91ms elapsed=1070.21s tid=0x00007fa861e7f800 nid=0x2a127 waiting on condition [0x000000030fdc8000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433) \\
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at\ org.gradle. internal. concurrent. ThreadFactoryImpl \$ ManagedThreadRunnable.run (ThreadFactoryImpl.java: 61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 43" #2164 prio=5 os_prio=31 cpu=257.23ms elapsed=1070.21s tid=0x00007fa88107b800 nid=0xd30b waiting on condition [0x000000030fecb000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at iava.util.concurrent.locks.AbstractOueuedSynchronizer$ConditionObject.await(iava.base@11.0.14/AbstractOueuedSynchronizer.iava:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 44" #2165 prio=5 os_prio=31 cpu=196.66ms elapsed=1070.21s tid=0x00007fa8e9358800 nid=0x1ec17 waiting on condition [0x000000030ffce000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 45" #2166 prio=5 os_prio=31 cpu=10513.84ms elapsed=1070.21s tid=0x00007fa881f27000 nid=0xd117 waiting on condition [0x00000003100d1000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at iava.util.concurrent.LinkedBlockingQueue.take(iava.base@11.0.14/LinkedBlockingQueue.iava;433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at iava.util.concurrent.ThreadPoolExecutor.runWorker(iava.base@11.0.14/ThreadPoolExecutor.iava:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 46" #2167 prio=5 os_prio=31 cpu=475.25ms elapsed=1070.21s tid=0x00007fa8e940f800 nid=0x2e303 waiting on condition [0x00000003101d4000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 47" #2168 prio=5 os_prio=31 cpu=239.56ms elapsed=1070.21s tid=0x00007fa8a006a000 nid=0x28e8b waiting on condition [0x00000003102d7000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
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at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114) at java.util.concurrent.ThreadPoolExecutor\$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)

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at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 48" #2169 prio=5 os_prio=31 cpu=307.50ms elapsed=1070.20s tid=0x00007fa8c0a91000 nid=0x2151f waiting on condition [0x00000003103da000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @ 11.0.14/Thread Pool Executor.java: 628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 49" #2170 prio=5 os_prio=31 cpu=363.47ms elapsed=1070.20s tid=0x00007fa8ea8ea000 nid=0x1a917 waiting on condition [0x00000003104dd000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @ 11.0.14/Thread Pool Executor.java: 628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 50" #2171 prio=5 os_prio=31 cpu=715.91ms elapsed=1070.20s tid=0x00007fa86532d800 nid=0x1ce17 waiting on condition [0x00000003105e0000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 51" #2172 prio=5 os_prio=31 cpu=13236.57ms elapsed=1070.20s tid=0x00007fa873ac3000 nid=0xf817 waiting on condition [0x00000003106e3000
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java: 1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 52" #2173 prio=5 os_prio=31 cpu=86.83ms elapsed=1070.20s tid=0x00007fa8e839a000 nid=0x23d17 waiting on condition [0x00000003107e6000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 53" #2174 prio=5 os_prio=31 cpu=11270.56ms elapsed=1070.20s tid=0x00007fa8eafd3000 nid=0x497b3 waiting on condition [0x00000003108e90C
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer, SconditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
```

- parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)

at java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)

at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)

at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)

 $at\ java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object.await (java.base @11.0.14/Abstract Queued Synchronizer.java: 2081) \\$

```
java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 55" #2176 prio=5 os_prio=31 cpu=14917.93ms elapsed=1070.20s tid=0x00007fa8a0775000 nid=0x314bb waiting on condition [0x0000000310aef0C
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java. util. concurrent. Thread Pool Executor \$Worker. run (java. base @11.0.14/Thread Pool Executor. java: 628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 56" #2177 prio=5 os_prio=31 cpu=317.14ms elapsed=1070.20s tid=0x00007fa8e85d6000 nid=0x31517 waiting on condition [0x0000000310bf2000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 57" #2178 prio=5 os_prio=31 cpu=112.45ms elapsed=1070.20s tid=0x00007fa8950b6000 nid=0x27617 waiting on condition [0x0000000310cf5000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 58" #2179 prio=5 os_prio=31 cpu=285.16ms elapsed=1070.20s tid=0x00007fa895064000 nid=0x22fa7 waiting on condition [0x0000000310df8000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 59" #2180 prio=5 os_prio=31 cpu=48.57ms elapsed=1070.20s tid=0x00007fa87016c800 nid=0x1b41b waiting on condition [0x0000000310efb000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 60" #2181 prio=5 os_prio=31 cpu=307.79ms elapsed=1070.20s tid=0x00007fa861f5f800 nid=0x48b43 waiting on condition [0x0000000310ffe000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
```

"Unconstrained build operations Thread 54" #2175 prio=5 os_prio=31 cpu=336.05ms elapsed=1070.20s tid=0x00007fa861f25000 nid=0x19b5f waiting on condition [0x00000003109ec000]

```
at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org.gradle. internal. concurrent. ThreadFactoryImpl\$ManagedThreadRunnable.run (ThreadFactoryImpl.java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 61" #2182 prio=5 os_prio=31 cpu=102.47ms elapsed=1070.20s tid=0x00007fa86528d800 nid=0x4968f waiting on condition [0x0000000311101000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at\ java.util.concurrent. Thread Pool Executor. get Task (java.base @11.0.14/Thread Pool Executor. java: 1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$ Managed Thread Runnable. run (Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 62" #2183 prio=5 os_prio=31 cpu=12309.19ms elapsed=1070.20s tid=0x00007fa8624e9800 nid=0x13897 waiting on condition [0x00000003112040|
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 63" #2184 prio=5 os_prio=31 cpu=127.89ms elapsed=1070.20s tid=0x00007fa861cbe800 nid=0x3003f waiting on condition [0x0000000311307000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 64" #2185 prio=5 os_prio=31 cpu=276.44ms elapsed=1070.20s tid=0x00007fa862079800 nid=0x3a98b waiting on condition [0x000000031140a000]
 java.lang.Thread.State: WAITING (parking)
     at idk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 65" #2186 prio=5 os_prio=31 cpu=162.87ms elapsed=1070.20s tid=0x00007fa861cfa800 nid=0x18d37 waiting on condition [0x000000031150d000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at iava.util.concurrent.LinkedBlockingQueue.take(iava.base@11.0.14/LinkedBlockingQueue.iava:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @ 11.0.14/Thread Pool Executor.java: 628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 66" #2187 prio=5 os_prio=31 cpu=263.02ms elapsed=1070.20s tid=0x00007fa8eac6a800 nid=0x3349f waiting on condition [0x0000000311610000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.iava:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 67" #2188 prio=5 os_prio=31 cpu=984.90ms elapsed=1070.20s tid=0x00007fa895114000 nid=0xd047 waiting on condition [0x0000000311713000]
```

at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433) at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)

```
at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at\ java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 68" #2189 prio=5 os_prio=31 cpu=968.71ms elapsed=1070.20s tid=0x00007fa895069000 nid=0x2b517 waiting on condition [0x0000000311816000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java: 1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java. util. concurrent. Thread Pool Executor \$Worker. run (java. base @11.0.14/Thread Pool Executor. java: 628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 69" #2190 prio=5 os_prio=31 cpu=481.21ms elapsed=1070.20s tid=0x00007fa8a0775800 nid=0x18167 waiting on condition [0x0000000311919000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java: 1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 70" #2191 prio=5 os_prio=31 cpu=2097.04ms elapsed=1070.20s tid=0x00007fa865377000 nid=0x39b2b waiting on condition [0x0000000311a1c00|
iava.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.iava:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 71" #2192 prio=5 os_prio=31 cpu=69.62ms elapsed=1070.20s tid=0x00007fa8c0b3a800 nid=0x21b17 waiting on condition [0x0000000311b1f000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at\ java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object.await (java.base @11.0.14/Abstract Queued Synchronizer.java: 2081) \\
    at\ java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java: 433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 72" #2193 prio=5 os_prio=31 cpu=336.49ms elapsed=1070.20s tid=0x00007fa8819a3800 nid=0x21c17 waiting on condition [0x0000000311c22000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. internal. concurrent. Thread Factory Impl \$ Managed Thread Runnable. run (Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 73" #2194 prio=5 os_prio=31 cpu=69.61ms elapsed=1070.20s tid=0x00007fa881041800 nid=0xa97b waiting on condition [0x0000000311d25000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
```

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

at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)

- parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)

```
at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 74" #2195 prio=5 os_prio=31 cpu=159.73ms elapsed=1070.20s tid=0x00007fa87016b000 nid=0x4413f waiting on condition [0x0000000311e28000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at\ java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 75" #2196 prio=5 os_prio=31 cpu=100.63ms elapsed=1070.19s tid=0x00007fa861c9a000 nid=0x53733 waiting on condition [0x0000000311f2b000]
 java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at\ java.util.concurrent. Thread Pool Executor. get Task (java.base @11.0.14/Thread Pool Executor. java: 1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 76" #2197 prio=5 os_prio=31 cpu=201.46ms elapsed=1070.19s tid=0x00007fa871bd5800 nid=0x5157b waiting on condition [0x000000031202e000]
 iava.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 77" #2198 prio=5 os_prio=31 cpu=1730.52ms elapsed=1070.19s tid=0x00007fa87069d000 nid=0x32607 waiting on condition [0x000000031213100
 iava.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 78" #2199 prio=5 os_prio=31 cpu=162.46ms elapsed=1070.19s tid=0x00007fa881042800 nid=0x1f51b waiting on condition [0x0000000312234000]
  iava.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at\ java.util.concurrent.locks. Abstract Queued Synchronizer \\ \S Condition Object.await (java.base @11.0.14/Abstract Queued Synchronizer.java: 2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 79" #2200 prio=5 os_prio=31 cpu=850.47ms elapsed=1070.19s tid=0x000007fa862409800 nid=0x32527 waiting on condition [0x0000000312337000]
 java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @11.0.14/Thread Pool Executor.java: 628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
       at iava.lang.Thread.run(iava.base@11.0.14/Thread.iava:834)
"Unconstrained build operations Thread 80" #2201 prio=5 os_prio=31 cpu=104.56ms elapsed=1070.19s tid=0x00007fa871fcc800 nid=0x3395f waiting on condition [0x000000031243a000]
 java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
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at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
    at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @ 11.0.14/Thread Pool Executor.java: 628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 81" #2202 prio=5 os_prio=31 cpu=589.47ms elapsed=1070.19s tid=0x00007fa881d58800 nid=0x1fcbf waiting on condition [0x000000031253d000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$ Managed Thread Runnable. run (Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 82" #2203 prio=5 os_prio=31 cpu=16566.35ms elapsed=1070.19s tid=0x00007fa881f51000 nid=0x4490f waiting on condition [0x000000031264000
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 83" #2204 prio=5 os_prio=31 cpu=4687.18ms elapsed=1070.19s tid=0x00007fa87077f800 nid=0x4ee13 waiting on condition [0x000000031274300C
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 84" #2205 prio=5 os_prio=31 cpu=73.48ms elapsed=1070.19s tid=0x00007fa89539e000 nid=0x21d17 waiting on condition [0x0000000312846000]
java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @ 11.0.14/Thread Pool Executor.java: 1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ or q. qradle. in ternal. concurrent. Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 85" #2206 prio=5 os_prio=31 cpu=853.53ms elapsed=1070.19s tid=0x000007fa8707b9000 nid=0x29103 waiting on condition [0x0000000312949000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at iava.util.concurrent.locks.LockSupport.park(iava.base@11.0.14/LockSupport.iava:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 86" #2207 prio=5 os_prio=31 cpu=117.55ms elapsed=1070.19s tid=0x00007fa870160800 nid=0x1825b waiting on condition [0x0000000312a4c000]
iava.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
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at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)

at java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433)

 $at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur$

at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)

at java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)

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at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 88" #2209 prio=5 os_prio=31 cpu=406.84ms elapsed=1070.19s tid=0x00007fa87198e000 nid=0x15d17 waiting on condition [0x0000000312c52000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util. concurrent. locks. Abstract Queued Synchronizer \\ \$ Condition \\ Object. await (java.base \\ @11.0.14/Abstract \\ Queued Synchronizer. java: 2081) \\
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java:1054)
     at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 89" #2210 prio=5 os_prio=31 cpu=73.74ms elapsed=1070.19s tid=0x00007fa895062000 nid=0x17117 waiting on condition [0x0000000312d55000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 90" #2211 prio=5 os_prio=31 cpu=121.30ms elapsed=1070.19s tid=0x00007fa8c0b73800 nid=0x4fa7b waiting on condition [0x0000000312e58000]
 iava.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer, SconditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 91" #2212 prio=5 os_prio=31 cpu=267.55ms elapsed=1070.19s tid=0x00007fa8e81b7000 nid=0x4d11b waiting on condition [0x0000000312f5b000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.iava:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 92" #2213 prio=5 os_prio=31 cpu=137.44ms elapsed=1070.19s tid=0x00007fa865234000 nid=0x38317 waiting on condition [0x000000031305e000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 93" #2214 prio=5 os_prio=31 cpu=88.67ms elapsed=1070.19s tid=0x00007fa8e82c0000 nid=0x263bb waiting on condition [0x0000000313161000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x0000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
```

"Unconstrained build operations Thread 87" #2208 prio=5 os_prio=31 cpu=348.16ms elapsed=1070.19s tid=0x00007fa861d1b800 nid=0x25217 waiting on condition [0x0000000312b4f000]

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

```
at java. util. concurrent. Thread Pool Executor \$Worker. run (java. base @11.0.14/Thread Pool Executor. java: 628) and the properties of the properties of
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 94" #2215 prio=5 os_prio=31 cpu=318.82ms elapsed=1070.19s tid=0x00007fa865341800 nid=0x4e0cb waiting on condition [0x0000000313264000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 95" #2216 prio=5 os_prio=31 cpu=1818.18ms elapsed=1070.19s tid=0x00007fa871fce000 nid=0x31f53 waiting on condition [0x0000000313367000
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 96" #2217 prio=5 os_prio=31 cpu=11111.67ms elapsed=1070.19s tid=0x00007fa8eac40800 nid=0x4bc3b waiting on condition [0x000000031346a0(
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 97" #2218 prio=5 os_prio=31 cpu=194.81ms elapsed=1070.19s tid=0x00007fa881dab800 nid=0x3a7ab waiting on condition [0x0000000313773000]
 iava.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionQbiect)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 98" #2219 prio=5 os_prio=31 cpu=200.18ms elapsed=1070.19s tid=0x00007fa890e93800 nid=0x2b92f waiting on condition [0x0000000314191000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 99" #2220 prio=5 os_prio=31 cpu=275.58ms elapsed=1070.19s tid=0x000007fa8e8488800 nid=0x29717 waiting on condition [0x0000000314397000]
 java.lang.Thread.State: WAITING (parking)
      at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
      - parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
      at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
      at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
      at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
      at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
      at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
      at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
      at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
      at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Unconstrained build operations Thread 100" #2221 prio=5 os_prio=31 cpu=164.92ms elapsed=1070.19s tid=0x00007fa8953a1800 nid=0x53417 waiting on condition [0x00000003148a600|
 iava.lang.Thread.State: WAITING (parking)
```

at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054) at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)

```
- parking to wait for <0x00000006cd5ed148> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java: 1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"pool-37-thread-1" #2228 prio=5 os_prio=31 cpu=2.18ms elapsed=1005.05s tid=0x00007fa8eac73800 nid=0x4a66b waiting on condition [0x000000030b1e7000]
 java.lang.Thread.State: TIMED_WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x0000000716cc4530> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.parkNanos(java.base@11.0.14/LockSupport.java:234)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(java.base@11.0.14/AbstractQueuedSynchronizer.java:2123)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:1182)
    at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(java.base@11.0.14/ScheduledThreadPoolExecutor.java:899)
    at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @ 11.0.14/Thread Pool Executor.java: 1054)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"build event listener" #2229 prio=5 os_prio=31 cpu=408.70ms elapsed=1005.04s tid=0x00007fa881992000 nid=0x2c117 waiting on condition [0x0000000314db5000]
 java.lang.Thread.State: WAITING (parking)
    at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
    - parking to wait for <0x0000000716cc4790> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
    at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
    at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
    at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
    at\ org. gradle. internal. build. event. Default Build Events Listener Registry \$Abstract Listener. run (Default Build Events Listener Registry, java: 146)
    at\ org. gradle. internal. build. event. Default Build Events Listener Registry \$Abstract Listener \$\$ Lambda \$1443/0x0000000801276c40. run (Unknown\ Source)
    at java.util.concurrent.Executors$RunnableAdapter.call(java.base@11.0.14/Executors.java:515)
    at java.util.concurrent.FutureTask.run(java.base@11.0.14/FutureTask.java:264)
    at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
    at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':" #2230 prio=5 os_prio=31 cpu=24591.75ms elapsed=1005.02s tid=0x00007fa867861000 nid=0x1ff17 in Object.wait() [0x0000000315042000]
 java.lang.Thread.State: WAITING (on object monitor)
    at java.lang.Object.wait(java.base@11.0.14/Native Method)
    - waiting on <no object reference available>
    at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
    at org.gradle.internal.resources.DefaultResourceLockCoordinationService.withStateLock(DefaultResourceLockCoordinationService.java:51)
    - waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)
    at\ org. gradle. execution. plan. Default Plan Executor \$Executor Worker. execute Next Node (Default Plan Executor. java: 155)
    at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
    at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
    at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
    at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':' Thread 2" #2231 prio=5 os_prio=31 cpu=101899.32ms elapsed=1005.02s tid=0x000007fa8e919d000 nid=0x1730f runnable [0x0000000315142000]
 java.lang.Thread.State: RUNNABLE
    at java.util.concurrent.ConcurrentHashMap.putVal(java.base@11.0.14/ConcurrentHashMap.java:1012)
    at java.util.concurrent.ConcurrentHashMap.putlfAbsent(java.base@11.0.14/ConcurrentHashMap.java:1541)
    at com.android.tools.r8.graph.p0.a(SourceFile:25)
    at com.android.tools.r8.graph.p0.a(SourceFile:26)
    at com.android.tools.r8.graph.X0.b(SourceFile:9)
    at com.android.tools.r8.shaking.v.d(SourceFile:175)
    at com.android.tools.r8.shaking.y.i(SourceFile:24)
    at com.android.tools.r8.shaking.y.d(SourceFile:7)
    at com.android.tools.r8.shaking.y.c(SourceFile:138)
    at com.android.tools.r8.shaking.y.e(SourceFile:3)
    at com.android.tools.r8.shaking.g.c(SourceFile:3)
    at com.android.tools.r8.graph.R2.a(SourceFile:1)
    at com.android.tools.r8.internal.ZD0.a(SourceFile:33)
    at com.android.tools.r8.internal.SD0.a(SourceFile:1)
    at com.android.tools.r8.graph.l.a(SourceFile:150)
    at com.android.tools.r8.graph.o2.a(SourceFile:43)
    at com.android.tools.r8.graph.P2.a(SourceFile:8)
    at com.android.tools.r8.shaking.y.h(SourceFile:32)
    at com.android.tools.r8.shaking.y.a(SourceFile:1600)
    at com.android.tools.r8.shaking.M.a(SourceFile:1)
    at com.android.tools.r8.shaking.y.a(SourceFile:1454)
    at com.android.tools.r8.shaking.y.a(SourceFile:1158)
    at com.android.tools.r8.R8.a(R8.java:1329)
    at com.android.tools.r8.R8.a(R8.java:155)
    at com.android.tools.r8.R8.c(R8.java:1)
    at com.android.tools.r8.R8.b(R8.java:1)
```

at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)

```
at com.android.tools.r8.R8$$Lambda$35638/0x00000008038cb440.run(Unknown Source)
at com.android.tools.r8.internal.p00.a(SourceFile:24)
at com.android.tools.r8.R8.a(R8.java:29)
at com.android.tools.r8.R8.run(R8.java:3)
at com.android.builder.dexing.R8Tool.runR8(r8Tool.kt:301)
at com.android.build.gradle.internal.tasks.R8Task$Companion.shrink(R8Task.kt:592)
at com.android.build.gradle.internal.tasks.R8Task.doTaskAction(R8Task.kt:443)
at com.android.build.gradle.internal.tasks.NonIncrementalTask$taskAction$$inlined$recordTaskAction$1.invoke(BaseTask.kt:66)
at com.android.build.gradle.internal.tasks.Blocks.recordSpan(Blocks.java:51)
at com.android.build.gradle.internal.tasks.NonIncrementalTask.taskAction(NonIncrementalTask.kt:98)
at jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(java.base@11.0.14/Native Method)
at jdk.internal.reflect.NativeMethodAccessorImpl.invoke(java.base@11.0.14/NativeMethodAccessorImpl.java:62)
at jdk.internal.reflect.DelegatingMethodAccessorImpl.java:43)
at java.lang.reflect.Method.invoke(java.base@11.0.14/Method.java:566)
at\ org.gradle.internal.reflect.JavaMethod.invoke (JavaMethod.java:104)
at org.gradle.api.internal.project.taskfactory.StandardTaskAction.doExecute(StandardTaskAction.java:58)
at org.gradle.api.internal.project.taskfactory.StandardTaskAction.execute(StandardTaskAction.java:51)
at org.gradle.api.internal.project.taskfactory.StandardTaskAction.execute(StandardTaskAction.java:29)
at org.gradle.api.internal.tasks.execution.TaskExecution$2.run(TaskExecution.java:239)
at\ org. gradle. in ternal. operations. Default Build Operation Runner \$1. execute (Default Build Operation Runner. java: 29)
at org.gradle.internal.operations.DefaultBuildOperationRunner$1.execute(DefaultBuildOperationRunner.java:26)
at org.gradle.internal.operations.DefaultBuildOperationRunner$2.execute(DefaultBuildOperationRunner.java:66)
at org.gradle.internal.operations.DefaultBuildOperationRunner$2.execute(DefaultBuildOperationRunner.java:59)
at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.java:157)
at\ org. gradle. in ternal. operations. Default Build Operation Runner. execute (Default Build Operation Runner. java: 59)
at org.gradle.internal.operations.DefaultBuildOperationRunner.run(DefaultBuildOperationRunner.java:47)
at\ org. gradle. in ternal. operations. Default Build Operation Executor. run (Default Build Operation Executor. java: 68)
at org.gradle.api.internal.tasks.execution.TaskExecution.executeAction(TaskExecution.java:224)
at org.gradle.api.internal.tasks.execution.TaskExecution.executeActions(TaskExecution.java;207)
at\ org. gradle. api. internal. tasks. execution. Task Execution. execute With Previous Output Files (Task Execution. java: 190)
at org.gradle.api.internal.tasks.execution.TaskExecution.execute(TaskExecution.java:168)
at org.gradle.internal.execution.steps.ExecuteStep.executeInternal(ExecuteStep.java:89)
at org.gradle.internal.execution.steps.ExecuteStep.access$000(ExecuteStep.java:40)
at org.gradle.internal.execution.steps.ExecuteStep$1.call(ExecuteStep.java:53)
at org.gradle.internal.execution.steps.ExecuteStep$1.call(ExecuteStep.java:50)
at\ org. gradle. internal. operations. Default Build Operation Runner \$ Callable Build Operation Worker. execute (Default Build Operation Runner. java: 204)
at org.gradle.internal.operations.DefaultBuildOperationRunner$CallableBuildOperationWorker.execute(DefaultBuildOperationRunner.java:199)
at\ org. gradle. in ternal. operations. Default Build Operation Runner \$2. execute (Default Build Operation Runner. java: 66) and operation Runner. Java: 66) and operation Runner. Java: 66) and 67 are also for the factor of 
at org.gradle.internal.operations.DefaultBuildOperationRunner$2.execute(DefaultBuildOperationRunner.java:59)
at\ org. gradle. in ternal. operations. Default Build Operation Runner. execute (Default Build Operation Runner. java: 157)
at\ org. gradle. in ternal. operations. Default Build Operation Runner. execute (Default Build Operation Runner. java: 59)
at org.gradle.internal.operations.DefaultBuildOperationRunner.call(DefaultBuildOperationRunner.iava:53)
at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:73)
at org.gradle.internal.execution.steps.ExecuteStep.execute(ExecuteStep.java:50)
at org.gradle.internal.execution.steps.ExecuteStep.execute(ExecuteStep.java:40)
at org.gradle.internal.execution.steps.RemovePreviousOutputsStep.execute(RemovePreviousOutputsStep.java:68)
at\ org. gradle. in ternal. execution. steps. Remove Previous Outputs Step. execute (Remove Previous Outputs Step. java: 38)
at\ org. gradle. internal. execution. steps. Resolve Input Changes Step. execute (Resolve Input Changes Step. java: 48)
at\ org. gradle. in ternal. execution. steps. ResolveInputChangesStep. execute (ResolveInputChangesStep. java: 36)
at org.gradle.internal.execution.steps.CancelExecutionStep.execute(CancelExecutionStep.java:41)
at org.gradle.internal.execution.steps.TimeoutStep.executeWithoutTimeout(TimeoutStep.java:74)
at org.gradle.internal.execution.steps.TimeoutStep.execute(TimeoutStep.java:55)
at\ org.gradle.internal.execution.steps.CreateOutputsStep.execute(CreateOutputsStep.java:51)
at org.gradle.internal.execution.steps.CreateOutputsStep.execute(CreateOutputsStep.java:29)
at\ org. gradle. in ternal. execution. steps. Capture State After Execution Step. execute (Capture State After Execution Step. java: 61)
at org.gradle.internal.execution.steps.CaptureStateAfterExecutionStep.execute(CaptureStateAfterExecutionStep.java:42)
at org.gradle.internal.execution.steps.BroadcastChangingOutputsStep.execute(BroadcastChangingOutputsStep.java:60)
at\ org. gradle. in ternal. execution. steps. Broadcast Changing Outputs Step. execute (Broadcast Changing Outputs Step. java: 27) and org. gradle. In ternal. execution of the contract of 
at\ org.gradle. internal. execution. steps. Build Cache Step. execute Without Cache (Build Cache Step. iava: 188)
at\ org. gradle. in ternal. execution. steps. Build Cache Step. execute And Storeln Cache (Build Cache Step. java: 163)
at org.gradle.internal.execution.steps.BuildCacheStep.lambda$executeWithCache$4(BuildCacheStep.java:133)
at org.gradle.internal.execution.steps.BuildCacheStep$$Lambda$1351/0x00000008011be040.get(Unknown Source)
at java.util.Optional.orElseGet(java.base@11.0.14/Optional.java:369)
at org.gradle.internal.execution.steps.BuildCacheStep.lambda$executeWithCache$5(BuildCacheStep.java:133)
at org.gradle.internal.execution.steps.BuildCacheStep$$Lambda$1348/0x00000008011bfc40.apply(Unknown Source)
at org.gradle.internal.Trv$Success.map(Trv.iava:164)
at\ org.gradle.internal.execution.steps.BuildCacheStep.executeWithCache(BuildCacheStep.java:85)
at org.gradle.internal.execution.steps.BuildCacheStep.lambda$execute$0(BuildCacheStep.java:74)
at org.gradle.internal.execution.steps.BuildCacheStep$$Lambda$1219/0x0000000800f65440.apply(Unknown Source)
at org.gradle.internal.Either$Left.fold(Either.java:115)
at org.gradle.internal.execution.caching.CachingState.fold(CachingState.java:59)
at org.gradle.internal.execution.steps.BuildCacheStep.execute(BuildCacheStep.java:73)
at org.gradle.internal.execution.steps.BuildCacheStep.execute(BuildCacheStep.java:48)
at\ org. gradle. in ternal. execution. steps. Store Execution State Step. execute (Store Execution State Step. java: 38)
at org.gradle.internal.execution.steps.StoreExecutionStateStep.execute(StoreExecutionStateStep.java:27)
at\ org.gradle.internal.execution.steps.RecordOutputsStep.execute(RecordOutputsStep.java:36)
at org.gradle.internal.execution.steps.RecordOutputsStep.execute(RecordOutputsStep.java:22)
at org.gradle.internal.execution.steps.SkipUpToDateStep.executeBecause(SkipUpToDateStep.java:109)
at org.gradle.internal.execution.steps.SkipUpToDateStep.lambda$execute$2(SkipUpToDateStep.java:56)
at\ org. gradle. internal. execution. steps. Skip Up To Date Step \$\$ Lambda\$1218/0x0000000800f65040. get (Unknown Source)
at iava.util.Optional.orElseGet(iava.base@11.0.14/Optional.iava:369)
at org.gradle.internal.execution.steps.SkipUpToDateStep.execute(SkipUpToDateStep.java:56)
at org.gradle.internal.execution.steps.SkipUpToDateStep.execute(SkipUpToDateStep.java:38)
at\ org.gradle.internal.execution.steps. Resolve Changes Step. execute (Resolve Changes Step. java: 73)
at org.gradle.internal.execution.steps.ResolveChangesStep.execute(ResolveChangesStep.java:44)
at\ org. gradle. internal. execution. steps. legacy. Mark Snapshotting Inputs Finished Step. execute (Mark Snapshotting Inputs Finished Step. in Steps. legacy. Mark Snapshotting Inputs Finished Step. legacy
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at\ org. gradle. in ternal. execution. steps. legacy. Mark Snapshotting Inputs Finished Step. execute (Mark Snapshotting Inputs Finished Step. igava: 27)
           at org.gradle.internal.execution.steps.ResolveCachingStateStep.execute(ResolveCachingStateStep.java:89)
           at\ org. gradle. in ternal. execution. steps. Resolve Caching State Step. execute (Resolve Caching State Step. java: 50)
           at org.gradle.internal.execution.steps.ValidateStep.execute(ValidateStep.java:114)
           at org.gradle.internal.execution.steps.ValidateStep.execute(ValidateStep.java:57)
           at\ org. gradle. in ternal. execution. steps. Capture State Before Execution Step. java: 76) in the contract of the contract
           at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.execute(CaptureStateBeforeExecutionStep.java:50)
           at org.gradle.internal.execution.steps.SkipEmptyWorkStep.lambda$execute$2(SkipEmptyWorkStep.java:93)
           at\ org. gradle. in ternal. execution. steps. Skip Empty Work Step \$\$ Lambda \$1184/0x0000000800f4b840. get (Unknown Source)
           at java.util.Optional.orElseGet(java.base@11.0.14/Optional.java:369)
           at\ org.gradle. internal. execution. steps. Skip Empty Work Step. execute (Skip Empty Work Step. java: 93)
           at org.gradle.internal.execution.steps.SkipEmptyWorkStep.execute(SkipEmptyWorkStep.java:34)
           at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsStartedStep.execute(MarkSnapshottingInputsStartedStep.java:38)
           at\ org. gradle. in ternal. execution. steps. Load Previous Execution State Step. execute (Load Previous Execution State Step. iava: 43) and the contract of the contract of
           at\ org. gradle. in ternal. execution. steps. Load Previous Execution State Step. execute (Load Previous Execution State Step. java: 31)
           at org.gradle.internal.execution.steps.AssignWorkspaceStep.lambda$execute$0(AssignWorkspaceStep.java:40)
           at org.gradle.internal.execution.steps.AssignWorkspaceStep$$Lambda$1179/0x0000000800f4d440.executelnWorkspace(Unknown Source)
           at org.gradle.api.internal.tasks.execution.TaskExecution$3.withWorkspace(TaskExecution.java:284)
           at org.gradle.internal.execution.steps.AssignWorkspaceStep.execute(AssignWorkspaceStep.java:40)
           at\ org. gradle. in ternal. execution. steps. As sign Workspace Step. execute (As sign Workspace Step. java: 30)
           at org.gradle.internal.execution.steps.ldentityCacheStep.execute(IdentityCacheStep.java:37)
           at org.gradle.internal.execution.steps.ldentityCacheStep.execute(IdentityCacheStep.java:27)
           at org.gradle.internal.execution.steps.ldentifyStep.execute(IdentifyStep.java:44)
           at org.gradle.internal.execution.steps.ldentifyStep.execute(IdentifyStep.java:33)
           at\ org. gradle. internal. execution. impl. Default Execution Engine \$1. execute (Default Execution Engine. java: 76)
           at\ org. gradle. api. internal. tasks. execution. Execute Actions Task Executer. execute If Valid (Execute Actions Task Executer. java: 142)
           at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.execute(ExecuteActionsTaskExecuter.java:131)
           at\ org. gradle. api. internal. tasks. execution. Cleanup Stale Outputs Executer. execute (Cleanup Stale Outputs Executer. java: 77) and the contract of the
           at org.gradle.api.internal.tasks.execution.FinalizePropertiesTaskExecuter.execute(FinalizePropertiesTaskExecuter.iava:46)
           at org.gradle.api.internal.tasks.execution.ResolveTaskExecutionModeExecuter.execute(ResolveTaskExecutionModeExecuter.java:51)
           at org.gradle.api.internal.tasks.execution.SkipTaskWithNoActionsExecuter.execute(SkipTaskWithNoActionsExecuter.java:57)
           at org.gradle.api.internal.tasks.execution.SkipOnlylfTaskExecuter.execute(SkipOnlylfTaskExecuter.java:56)
           at\ org. gradle. api. internal. tasks. execution. Catch Exception Task Executer. execute (Catch Exception Task Executer. java: 36) and the contract of the c
           at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.executeTask(EventFiringTaskExecuter.java:77)
           at\ org. gradle. api.internal. tasks. execution. Event Firing Task Executer \$1. call (Event Firing Task Executer. java: 55)
           at\ org. gradle. api. internal. tasks. execution. Event Firing Task Executer \$1. call (Event Firing Task Executer. java: 52)
           at\ org. gradle. internal. operations. Default Build Operation Runner \$ Callable Build Operation Worker. execute (Default Build Operation Runner. iava: 204) and the properties of the propert
           at\ org. gradle. in ternal. operations. Default Build Operation Runner \$ Callable Build Operation Worker. execute (Default Build Operation Runner. java: 199)
           at org.gradle.internal.operations.DefaultBuildOperationRunner$2.execute(DefaultBuildOperationRunner.java:66)
           at\ org. gradle. in ternal. operations. Default Build Operation Runner \$2. execute (Default Build Operation Runner. java: 59)
           at\ org. gradle. in ternal. operations. Default Build Operation Runner. execute (Default Build Operation Runner. java: 157)
           at org.gradle.internal.operations.DefaultBuildOperationRunner.execute(DefaultBuildOperationRunner.iava:59)
           at org.gradle.internal.operations.DefaultBuildOperationRunner.call(DefaultBuildOperationRunner.java:53)
           at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:73)
           at\ org. gradle. api. internal. tasks. execution. Event Firing Task Executer. execute (Event Firing Task Executer. java: 52)
           at org.gradle.execution.plan.LocalTaskNodeExecutor.execute(LocalTaskNodeExecutor.java:74)
           at\ org. grad le. execution. task graph. De fault Task Execution Graph \$lnvoke Node Executors Action. execute (De fault Task Execution Graph. java: 402)
           at\ org. gradle. execution. task graph. Default Task Execution Graph\$Invoke Node Executors Action. execute (Default Task Execution Graph. java: 389)
           at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$BuildOperationAwareExecutionAction.execute(DefaultTaskExecutionGraph.iava:382)
           at\ org. gradle. execution. task graph. Default Task Execution Graph \$Build Operation Aware Execution Action. execute (Default Task Execution Graph. java: 368)
           at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.lambda$run$0(DefaultPlanExecutor.java:127)
           at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker$$Lambda$1452/0x0000000801274c40.execute(Unknown Source)
           at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.execute(DefaultPlanExecutor.java:191)
           at\ org. gradle. execution. plan. Default Plan Executor \$ Executor Worker. execute Next Node (Default Plan Executor. iava: 182) is a constant of the property of the propert
           at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
           at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
           at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
           at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
           at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
           at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
           at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':' Thread 3" #2232 prio=5 os_prio=31 cpu=43783.08ms elapsed=1005.02s tid=0x00007fa86504a800 nid=0x1781b in Object.wait() [0x0000000315248000]
   iava.lang.Thread.State: WAITING (on object monitor)
           at java.lang.Object.wait(java.base@11.0.14/Native Method)
           - waiting on <no object reference available>
           at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
           at org.gradle.internal.resources.DefaultResourceLockCoordinationService.withStateLock(DefaultResourceLockCoordinationService.java:51)
           - waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)
           at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.executeNextNode(DefaultPlanExecutor.java:155)
           at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.iava:124)
           at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
           at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
           at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
           at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
           at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
           at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':' Thread 4" #2233 prio=5 os_prio=31 cpu=21743.97ms elapsed=1005.02s tid=0x00007fa86166d000 nid=0x1ad1b in Object.wait() [0x000000031544e000]
   java.lang.Thread.State: WAITING (on object monitor)
           at java.lang.Object.wait(java.base@11.0.14/Native Method)
             waiting on <no object reference available>
           at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
           at\ org. gradle. in ternal. resources. Default Resource Lock Coordination Service. with State Lock (Default Resource Lock Coordination Service. java: 51)
           - waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)
           at\ org. gradle. execution. plan. Default Plan Executor \$ Executor Worker. execute Next Node (Default Plan Executor. java: 155)
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at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at\ org. gradle. internal. concurrent. Managed Executor Impl \$1. run (Managed Executor Impl. java: 48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':' Thread 5" #2234 prio=5 os_prio=31 cpu=27370.93ms elapsed=1005.02s tid=0x00007fa86161c800 nid=0x1e95b in Object.wait() [0x0000000315551000]
 java.lang.Thread.State: WAITING (on object monitor)
     at java.lang.Object.wait(java.base@11.0.14/Native Method)
     - waiting on <no object reference available>
     at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
     at org.gradle.internal.resources.DefaultResourceLockCoordinationService.withStateLock(DefaultResourceLockCoordinationService.java:51)
     - waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)
     at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.executeNextNode(DefaultPlanExecutor.java:155)
     at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java: 1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. internal. concurrent. Thread Factory Impl \$ Managed Thread Runnable. run (Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':' Thread 6" #2235 prio=5 os_prio=31 cpu=19860.20ms elapsed=1005.02s tid=0x00007fa881eac000 nid=0x3381b in Object.wait() [0x0000000315757000]
 java.lang.Thread.State: WAITING (on object monitor)
     at java.lang.Object.wait(java.base@11.0.14/Native Method)
     - waiting on <no object reference available>
     at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
     at org.gradle.internal.resources.DefaultResourceLockCoordinationService.withStateLock(DefaultResourceLockCoordinationService.java:51)
     - waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)
     at\ org. gradle. execution. plan. Default Plan Executor \$Executor Worker. execute Next Node (Default Plan Executor. java: 155)
     at\ org.gradle.execution.plan.DefaultPlanExecutor\$ExecutorWorker.run(DefaultPlanExecutor.java:124)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl \$Managed Thread Runnable. run (Thread Factory Impl. java: 61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':' Thread 7" #2236 prio=5 os_prio=31 cpu=31061.97ms elapsed=1005.02s tid=0x00007fa8e9688800 nid=0x19157 in Object.wait() [0x000000031595d000]
 iava.lang.Thread.State: WAITING (on object monitor)
     at java.lang.Object.wait(java.base@11.0.14/Native Method)
     - waiting on <no object reference available>
     at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
     at org.gradle.internal.resources.DefaultResourceLockCoordinationService.withStateLock(DefaultResourceLockCoordinationService.java:51)
     - waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)
     at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.executeNextNode(DefaultPlanExecutor.java:155)
     at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.iava:124)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':' Thread 8" #2237 prio=5 os_prio=31 cpu=23698.04ms elapsed=1005.02s tid=0x00007fa8819c3000 nid=0x2e80f in Object.wait() [0x0000000315c66000]
 java.lang.Thread.State: WAITING (on object monitor)
     at iava.lang.Object.wait(iava.base@11.0.14/Native Method)
     - waiting on <no object reference available>
     at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
     at org.gradle.internal.resources.DefaultResourceLockCoordinationService.withStateLock(DefaultResourceLockCoordinationService.java:51)
     - waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)
     at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.executeNextNode(DefaultPlanExecutor.java:155)
     at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at\ org.gradle.internal.concurrent. Managed Executor Impl \$1.run (Managed Executor Impl.java: 48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Execution worker for ':' Thread 9" #2238 prio=5 os_prio=31 cpu=24667.62ms elapsed=1005.02s tid=0x000007fa8614b0000 nid=0x47ffb in Object.wait() [0x0000000315d69000]
 java.lang.Thread.State: WAITING (on object monitor)
     at java.lang.Object.wait(java.base@11.0.14/Native Method)
     - waiting on <no object reference available>
     at java.lang.Object.wait(java.base@11.0.14/Object.java:328)
     at org.gradle.internal.resources.DefaultResourceLockCoordinationService.withStateLock(DefaultResourceLockCoordinationService.java:51)
     - waiting to re-lock in wait() <0x000000064099f1c0> (a java.lang.Object)
     at\ org. gradle. execution. plan. Default Plan Executor \$ Executor Worker. execute Next Node (Default Plan Executor. java: 155)
     at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
```

```
"Cache worker for execution history cache (/Users/user/xhsProject/redMain1/.gradle/7.3.2/executionHistory)" #2239 prio=5 os_prio=31 cpu=359.99ms elapsed=1004.99s tid=0x00007fa8cC
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x0000000717012c90> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.ArrayBlockingQueue.take(java.base@11.0.14/ArrayBlockingQueue.java:417)
       at org.gradle.cache.internal.CacheAccessWorker.takeFromQueue(CacheAccessWorker.java:169)
       at org.gradle.cache.internal.CacheAccessWorker.run(CacheAccessWorker.java:133)
       at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
       at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations" #2264 prio=5 os_prio=31 cpu=5.72ms elapsed=698.50s tid=0x00007fa86533b800 nid=0x5291b waiting on condition [0x0000000314c38000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent. Linked Blocking Queue.take (java.base @11.0.14/Linked Blocking Queue.java:433) \\
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 2" #2265 prio=5 os_prio=31 cpu=4.76ms elapsed=698.50s tid=0x00007fa867a2f800 nid=0x32ae7 waiting on condition [0x0000000315654000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at iava.util.concurrent.locks.AbstractOueuedSynchronizer$ConditionObject.await(iava.base@11.0.14/AbstractOueuedSynchronizer.iava:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 3" #2266 prio=5 os_prio=31 cpu=2.56ms elapsed=698.50s tid=0x00007fa867ae0800 nid=0x3b827 waiting on condition [0x0000000316278000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at iava.util.concurrent.ThreadPoolExecutor$Worker.run(iava.base@11.0.14/ThreadPoolExecutor.iava:628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 4" #2267 prio=5 os_prio=31 cpu=2.13ms elapsed=698.50s tid=0x00007fa867db5000 nid=0x1e4e3 waiting on condition [0x0000000316581000]
  iava lang Thread State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x0000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at iava.util.concurrent.LinkedBlockingQueue.take(iava.base@11.0.14/LinkedBlockingQueue.iava;433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at iava.util.concurrent.ThreadPoolExecutor.runWorker(iava.base@11.0.14/ThreadPoolExecutor.iava:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 5" #2268 prio=5 os_prio=31 cpu=7.92ms elapsed=698.50s tid=0x00007fa871f74000 nid=0x4aae3 waiting on condition [0x0000000316684000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
       - parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
       at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
       at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
       at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
       at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
       at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
       at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
       at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
       at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 6" #2269 prio=5 os_prio=31 cpu=111.57ms elapsed=698.50s tid=0x00007fa867616800 nid=0x48773 waiting on condition [0x0000000316787000]
  java.lang.Thread.State: WAITING (parking)
       at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
```

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at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
        at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
        at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
        at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java:1114)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
        at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 7" #2270 prio=5 os_prio=31 cpu=398.34ms elapsed=698.50s tid=0x00007fa861d6e000 nid=0x1943f waiting on condition [0x0000000316c96000]
  java.lang.Thread.State: WAITING (parking)
        at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
        - parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
        at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
        at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
        at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
        at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @ 11.0.14/Thread Pool Executor.java: 628)
        at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 8" #2271 prio=5 os_prio=31 cpu=3.15ms elapsed=698.50s tid=0x00007fa871dff800 nid=0x5176f waiting on condition [0x0000000316d99000]
   java.lang.Thread.State: WAITING (parking)
        at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
        - parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
        at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
        at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
        at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
        at\ java.util.concurrent. Thread Pool Executor \$Worker.run (java.base @ 11.0.14/Thread Pool Executor.java: 628)
        at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 9" #2272 prio=5 os_prio=31 cpu=2.95ms elapsed=698.50s tid=0x00007fa8ea675000 nid=0x254df waiting on condition [0x0000000316e9c000]
   java.lang.Thread.State: WAITING (parking)
        at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
        - parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
        at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
        at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
        at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1054)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
        at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"Build operations Thread 10" #2273 prio=5 os_prio=31 cpu=6.52ms elapsed=698.50s tid=0x00007fa871912800 nid=0x4793b waiting on condition [0x0000000316f9f000]
  java.lang.Thread.State: WAITING (parking)
        at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
        - parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
        at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
        at java.util.concurrent.LinkedBlockingQueue.take(java.base@11.0.14/LinkedBlockingQueue.java:433)
        at\ java.util.concurrent. Thread Pool Executor.get Task (java.base @11.0.14/Thread Pool Executor.java: 1054)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
        at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"WorkerExecutor Queue Thread 7" #2274 prio=5 os_prio=31 cpu=2218.13ms elapsed=698.02s tid=0x00007fa8912cd000 nid=0x4fb3b waiting on condition [0x00000003170a2000]
  java.lang.Thread.State: WAITING (parking)
        at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
        - parking to wait for <0x00000006c2e06640> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
        at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
        at java.util.concurrent.locks.AbstractQueuedSynchronizer, SconditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
        at org.gradle.internal.work.DefaultConditionalExecutionOueue$ExecutionRunner.waitForNextOperation(DefaultConditionalExecutionOueue.java:145)
        at org.gradle.internal.work.DefaultConditionalExecutionQueue$ExecutionRunner.run(DefaultConditionalExecutionQueue.java:130)
        at iava.util.concurrent.Executors$RunnableAdapter.call(iava.base@11.0.14/Executors.iava:515)
        at java.util.concurrent.FutureTask.run(java.base@11.0.14/FutureTask.java:264)
        at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
        at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
        at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
        at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"ForkJoinPool.commonPool-worker-17" #2278 daemon prio=5 os_prio=31 cpu=0.76ms elapsed=697.27s tid=0x00007fa884d2f000 nid=0x32e6f waiting on condition [0x00000003175b1000]
  java.lang.Thread.State: WAITING (parking)
        at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
        - parking to wait for <0x0000000641881510> (a java.util.concurrent.ForkJoinPool)
        at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
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- parking to wait for <0x00000006cd76fa08> (a java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject)

at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)

at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628) at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)

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"ForkJoinPool-9-worker-11" #2299 daemon prio=5 os_prio=31 cpu=9782.95ms elapsed=624.88s tid=0x00007fa867360000 nid=0x4f457 waiting on condition [0x0000000317fcf000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x000000077f674ed8> (a java.util.concurrent.ForkJoinPool)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.ForkJoinPool.runWorker(java.base@11.0.14/ForkJoinPool.java:1628)
     at java.util.concurrent.ForkJoinWorkerThread.run(java.base@11.0.14/ForkJoinWorkerThread.java:183)
"WorkerExecutor Queue Thread 20" #2300 prio=5 os_prio=31 cpu=375.81ms elapsed=603.53s tid=0x00007fa8c0bf8000 nid=0x34407 waiting on condition [0x000000031459d000]
  java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006c2e06640> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util. concurrent. locks. Abstract Queued Synchronizer \\ \$ Condition \\ Object. await \\ (java.base \\ @11.0.14/Abstract \\ Queued Synchronizer. \\ java: 2081)
     at org.gradle.internal.work.DefaultConditionalExecutionQueue$ExecutionRunner.waitForNextOperation(DefaultConditionalExecutionQueue.java:145)
     at org.gradle.internal.work.DefaultConditionalExecutionQueue$ExecutionRunner.run(DefaultConditionalExecutionQueue.java:130)
     at java.util.concurrent.Executors$RunnableAdapter.call(java.base@11.0.14/Executors.java:515)
     at java.util.concurrent.FutureTask.run(java.base@11.0.14/FutureTask.java:264)
     at\ org. gradle. internal. concurrent. Executor Policy \$ Catch And Record Failures. on Execute (Executor Policy. java: 64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at\ java.util.concurrent. Thread Pool Executor.run Worker (java.base @11.0.14/Thread Pool Executor.java: 1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:61)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"WorkerExecutor Queue Thread 21" #2301 prio=5 os_prio=31 cpu=1.06ms elapsed=603.22s tid=0x00007fa8e837a800 nid=0x54e97 waiting on condition [0x00000003181d5000]
 java.lang.Thread.State: WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006c2e06640> (a java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject)
     at java.util.concurrent.locks.LockSupport.park(java.base@11.0.14/LockSupport.java:194)
     at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(java.base@11.0.14/AbstractQueuedSynchronizer.java:2081)
     at\ org. gradle. internal. work. Default Conditional Execution Queue \\ § Execution Runner. wait For Next Operation (Default Conditional Execution Queue. \\ java: 145)
     at org.gradle.internal.work.DefaultConditionalExecutionQueue$ExecutionRunner.run(DefaultConditionalExecutionQueue.java:130)
     at java.util.concurrent.Executors$RunnableAdapter.call(java.base@11.0.14/Executors.java:515)
     at java.util.concurrent.FutureTask.run(java.base@11.0.14/FutureTask.java:264)
     at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
     at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1128)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at\ org. gradle. in ternal. concurrent. Thread Factory Impl $Managed Thread Runnable. run (Thread Factory Impl. java: 61) and the concurrent of the concur
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"RMI TCP Connection(idle)" #2317 daemon prio=5 os_prio=31 cpu=118.60ms elapsed=83.26s tid=0x00007fa8e962f000 nid=0x2842f waiting on condition [0x00000003149a9000]
 iava.lang.Thread.State: TIMED_WAITING (parking)
     at jdk.internal.misc.Unsafe.park(java.base@11.0.14/Native Method)
     - parking to wait for <0x00000006c1b2ada8> (a java.util.concurrent.SynchronousQueue$TransferStack)
     at java.util.concurrent.locks.LockSupport.parkNanos(java.base@11.0.14/LockSupport.java:234)
     at iava.util.concurrent.SynchronousQueue$TransferStack.awaitFulfill(iava.base@11.0.14/SynchronousQueue.iava:462)
     at java.util.concurrent.SynchronousQueue$TransferStack.transfer(java.base@11.0.14/SynchronousQueue.java:361)
     at java.util.concurrent.SynchronousQueue.poll(java.base@11.0.14/SynchronousQueue.java:937)
     at java.util.concurrent.ThreadPoolExecutor.getTask(java.base@11.0.14/ThreadPoolExecutor.java:1053)
     at java.util.concurrent.ThreadPoolExecutor.runWorker(java.base@11.0.14/ThreadPoolExecutor.java:1114)
     at java.util.concurrent.ThreadPoolExecutor$Worker.run(java.base@11.0.14/ThreadPoolExecutor.java:628)
     at java.lang.Thread.run(java.base@11.0.14/Thread.java:834)
"VM Thread" os_prio=31 cpu=50854.04ms elapsed=15626.08s tid=0x00007fa8e8060000 nid=0x4403 runnable
"GC Thread#0" os_prio=31 cpu=635489.86ms elapsed=15626.09s tid=0x00007fa8ea810800 nid=0x3203 runnable
"GC Thread#1" os_prio=31 cpu=636812.71ms elapsed=15625.35s tid=0x00007fa8e937e000 nid=0x980f runnable
"GC Thread#2" os_prio=31 cpu=634637.55ms elapsed=15625.35s tid=0x00007fa8e94a9000 nid=0x6d03 runnable
"GC Thread#3" os_prio=31 cpu=634005.10ms elapsed=15625.35s tid=0x00007fa8e829a000 nid=0x6f03 runnable
"GC Thread#4" os_prio=31 cpu=636573.56ms elapsed=15625.35s tid=0x00007fa8e831c000 nid=0x7003 runnable
"GC Thread#5" os_prio=31 cpu=634295.97ms elapsed=15625.35s tid=0x00007fa8e831c800 nid=0x9603 runnable
"GC Thread#6" os_prio=31 cpu=635045.29ms elapsed=15625.35s tid=0x00007fa8e834c800 nid=0x9503 runnable
"GC Thread#7" os_prio=31 cpu=638078.69ms elapsed=15625.35s tid=0x00007fa8e834d000 nid=0x9303 runnable
"GC Thread#8" os_prio=31 cpu=636437.25ms elapsed=15625.35s tid=0x00007fa8e834e000 nid=0x9203 runnable
"G1 Main Marker" os_prio=31 cpu=5099.62ms elapsed=15626.09s tid=0x00007fa8e9036800 nid=0x3403 runnable
"G1 Conc#0" os_prio=31 cpu=6072956.84ms elapsed=15626.09s tid=0x00007fa8e9037800 nid=0x4b03 runnable
"G1 Conc#1" os_prio=31 cpu=6072778.05ms elapsed=15623.93s tid=0x00007fa8e9d94800 nid=0x14283 runnable
"G1 Refine#0" os_prio=31 cpu=29405.92ms elapsed=15626.08s tid=0x000007fa8e915c000 nid=0x3703 runnable
"G1 Refine#1" os_prio=31 cpu=5897.59ms elapsed=15607.41s tid=0x00007fa8917d1800 nid=0x2b25b runnable
```

```
"G1 Refine#5" os_prio=31 cpu=758.44ms elapsed=15592.45s tid=0x00007fa89182f000 nid=0x54503 runnable
"G1 Refine#6" os_prio=31 cpu=490.23ms elapsed=15592.45s tid=0x00007fa8c00fa800 nid=0x2bb03 runnable
"G1 Refine#7" os_prio=31 cpu=313.69ms elapsed=15592.45s tid=0x00007fa8c00fb800 nid=0x2bd03 runnable
"G1 Refine#8" os_prio=31 cpu=213.98ms elapsed=15592.45s tid=0x00007fa88080c800 nid=0x2be03 runnable
"G1 Young RemSet Sampling" os_prio=31 cpu=36488.41ms elapsed=15626.08s tid=0x00007fa8e915d000 nid=0x3803 runnable
"VM Periodic Task Thread" os_prio=31 cpu=7457.72ms elapsed=15625.97s tid=0x00007fa8e915f000 nid=0x6a53 waiting on condition
JNI global refs: 94, weak refs: 1
ri...@google.com <ri...@google.com>#4
  1. If you are willing to share the dump using e.g., google drive, then that will certainly help diagnose this
  2. You are using a relatively old version of R8 here, what happens if you use a more recent version, e.g. you can do the following
  pluginManagement {
       buildscript {
           repositories
                     url = uri("https://storage.googleapis.com/r8-releases/raw")
           dependencies {
                classpath ("com. android. tools:r8:3.3.67")
I will take a look at the stacks
Message last modified on Jun 28, 2022 06:29PM
ri...@google.com <ri...@google.com>#5
In your original post it was stated that you use agp version 7.0.4. Are you using a different R8? (using something similar to #4) - because retracing gives a stack that does not make much ser
lu...@gmail.com <lu...@gmail.com>#6
I am not use a different r8 .
I will try version 3.3.67 and I will reply if there are results
lu...@gmail.com <lu...@gmail.com> #7
Thanks, version 3.3.67 works ok!
But a crash occurs when the app is running
Some kotlin code is compiled as follows: (The contents of the constructor are replaced with 'throw null')
/* compiled from: MemoryConfig.kt */
/* loaded from: classes4.dex */
public final class p extends q {
  @SerializedName(ResultAgent.STATE_COMPLETE)
  private float completeLevel;
  @SerializedName("critical")
  private float criticalLevel;
  @SerializedName(Constants.LOW)
  private float lowLevel;
```

"G1 Refine#2" os_prio=31 cpu=3270.10ms elapsed=15592.45s tid=0x00007fa8902c1800 nid=0x54a6b runnable
"G1 Refine#3" os_prio=31 cpu=1907.43ms elapsed=15592.45s tid=0x00007fa8e82c2000 nid=0x54803 runnable
"G1 Refine#4" os_prio=31 cpu=1195.90ms elapsed=15592.45s tid=0x00007fa860c68000 nid=0x54703 runnable

@SerializedName("normal")
private final float normalLevel;

Message last modified on Jun 29, 2022 10:16PM

public p() {
 throw null;

}

```
ri...@google.com <ri...@google.com>#8
Reassigned to ch...@google.com.
That would normally only be the case if the class is only instantiated by reflection through that constructor:
- Are you running R8 in full mode?
- If you do, this could be that the parent constructor would always throw
- Could also be that we inlined the constructor and then a reflective call is using it, can you print the stack of the crash
- Are there any warnings in the output regarding this class, if it does not typecheck we might do this.
- Does your program have an actual call to this constructor
- Can you share the resulting apk (as as specified before, even better, share a dump, in which case this is way easier for us)
If you using gson keep rules that are in the r8 faq on this, could you try adding
-if class * {
 @com.google.gson.annotations.SerializedName <fields>;
-keep,
allowobfuscation class <1> {
 void <init>();
an...@google.com < an...@google.com > \underline{\#9}
Status: Won't Fix (Not Reproducible)
Our team had requested additional information for this issue which was not provided within 30 days. Unfortunately there is not enough information for us to proceed and this issue is now clc
```

In the future, if you encounter this or any other issue, please read https://developer.android.com/studio/report-bugs.html and file a new bug report with all the required information. This will h

Thank you!