

Summary Report

Report Generated: 2017-09-24 00:00

Snapshot Time:

Data Range: 2017-09-18 00:00 through 2017-09-25 00:00

Threads

Thread Scoreboards

Timestamp: 2017-09-24 00:00 (8s old)

Port 10.19.82.202:6800 Threads

RRRRRRR_RRRR_R__

Port *:8080 Threads

_R_R__R_RR_____R_RRR_R_R_____RR_RRR_R_R_RR

Resin Threads

. . . . w w . Bw . BwwR . . RBBBw . BRwRwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww

Other Threads

wwRwRwRwwRwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwRwwRwRRwRRRRw

Scoreboard Key

- R RUNNING
- B BLOCKED
- S SELECT
- D DELETE
- U UPDATE
- w WAITING
- I INSERT
- L LOCKING
- n NATIVE
- . IDLE
- _ ACCEPT

Health

Availability

Period: 1 week
 Data Range: 2017-09-18 00:00 through 2017-09-25 00:00
 Number of Downtimes: 0
 Total Downtime: 0 seconds
 Average Downtime 0 seconds
 Period:
 Availability: 100.0000%

Downtimes

Stop Time	Restart Time	Elapsed Time	Notes
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Health Events

Date	Event Type	Source	Message
2017-09-23 23:32:00	Anomaly Detected	caucho.anomaly	Resin Http Request Time WARNING 3240.240 sample is 22716.41% of 14.264 avg, 22.145 std deviations (std=145.675, n=43117.0)
2017-09-23 19:20:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 19:20:00	Anomaly Detected	caucho.thread.anomaly .jvm-runnable	JVM Thread JVM Runnable Count WARNING 8.000 sample is 244.40% of 3.273 avg, 7.882 std deviations (std=0.600, n=42865.0)
2017-09-23 19:00:02	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 19:00:00	Anomaly Detected	caucho.thread.anomaly .jvm-runnable	JVM Thread JVM Runnable Count WARNING 9.000 sample is 274.97% of 3.273 avg, 9.560 std deviations (std=0.599, n=42845.0)
2017-09-23 18:57:00	Anomaly Detected	caucho.anomaly	Resin Http Request Time WARNING 1275.140 sample is 8971.63% of 14.213 avg, 8.678 std deviations (std=145.303, n=42842.0)
2017-09-23 17:17:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14013.77% of 0.007 avg, 10.030 std deviations (std=0.099, n=42742.0)
2017-09-23 17:14:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 2.000 sample is 28117.76% of 0.007 avg, 20.155 std deviations (std=0.099, n=42739.0)
2017-09-23 15:31:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14117.88% of 0.007 avg, 10.078 std deviations (std=0.099, n=42636.0)
2017-09-23 15:28:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 15:28:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 135.000 sample is 123.72% of 109.120 avg, 5.490 std deviations (std=4.714, n=42633.0)
2017-09-23 12:50:00	Anomaly Detected	caucho.thread.anomaly .jvm-runnable	JVM Thread JVM Runnable Count WARNING 8.000 sample is 245.00% of 3.265 avg, 8.045 std deviations (std=0.589, n=42475.0)
2017-09-23 12:40:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 12:40:00	Anomaly Detected	caucho.thread.anomaly .jvm-runnable	JVM Thread JVM Runnable Count WARNING 8.000 sample is 245.02% of 3.265 avg, 8.052 std

2017-09-23 12:19:00	Anomaly Detected	caucho.anomaly	deviations (std=0.588, n=42465.0) Resin Http 5xx WARNING 1.000 sample is 14101.00% of 0.007 avg, 10.067 std deviations (std=0.099, n=42444.0)
2017-09-23 12:14:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 12:14:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 133.000 sample is 121.90% of 109.109 avg, 5.076 std deviations (std=4.706, n=42439.0)
2017-09-23 11:35:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 11:35:00	Anomaly Detected	caucho.thread.anomaly .jvm-runnable	JVM Thread JVM Runnable Count WARNING 8.000 sample is 245.13% of 3.264 avg, 8.083 std deviations (std=0.586, n=42400.0)
2017-09-23 11:34:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14133.00% of 0.007 avg, 10.074 std deviations (std=0.099, n=42399.0)
2017-09-23 10:50:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 10:50:00	Anomaly Detected	caucho.thread.anomaly .jvm-runnable	JVM Thread JVM Runnable Count WARNING 8.000 sample is 245.20% of 3.263 avg, 8.104 std deviations (std=0.585, n=42355.0)
2017-09-23 10:06:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 10:06:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 133.000 sample is 121.91% of 109.100 avg, 5.086 std deviations (std=4.699, n=42311.0)
2017-09-23 08:49:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14125.08% of 0.007 avg, 10.067 std deviations (std=0.099, n=42234.0)
2017-09-23 08:25:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-23 08:25:00	Anomaly Detected	caucho.thread.anomaly .jvm-runnable	JVM Thread JVM Runnable Count WARNING 8.000 sample is 245.32% of 3.261 avg, 8.144 std deviations (std=0.582, n=42210.0)
2017-09-22 23:32:00	Anomaly Detected	caucho.anomaly	Resin Http Request Time WARNING 3204.200 sample is 22427.16% of 14.287 avg, 21.683 std deviations (std=147.117, n=41677.0)
2017-09-22 17:27:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13863.09% of 0.007 avg, 9.967 std deviations (std=0.100, n=41312.0)
2017-09-22 17:14:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13905.39% of 0.007 avg, 9.978 std deviations (std=0.100, n=41299.0)
2017-09-22 15:38:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13919.93% of 0.007 avg, 9.978 std deviations (std=0.099, n=41203.0)
2017-09-22 13:05:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13915.25% of 0.007 avg, 9.972 std deviations (std=0.100, n=41050.0)
2017-09-22 11:47:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13936.05% of 0.007 avg, 9.975 std deviations (std=0.100, n=40972.0)
2017-09-22 09:58:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 2.000 sample is 27892.83% of 0.007 avg, 20.020 std deviations (std=0.100, n=40863.0)
2017-09-21 23:32:00	Anomaly Detected	caucho.anomaly	Resin Http Request Time WARNING 3192.600 sample is 22244.59% of 14.352 avg, 21.352 std deviations (std=148.850, n=40237.0)
2017-09-21 12:13:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13593.81% of 0.007 avg, 9.861 std deviations (std=0.101, n=39558.0)
2017-09-21 11:50:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13632.76% of 0.007 avg, 9.870 std

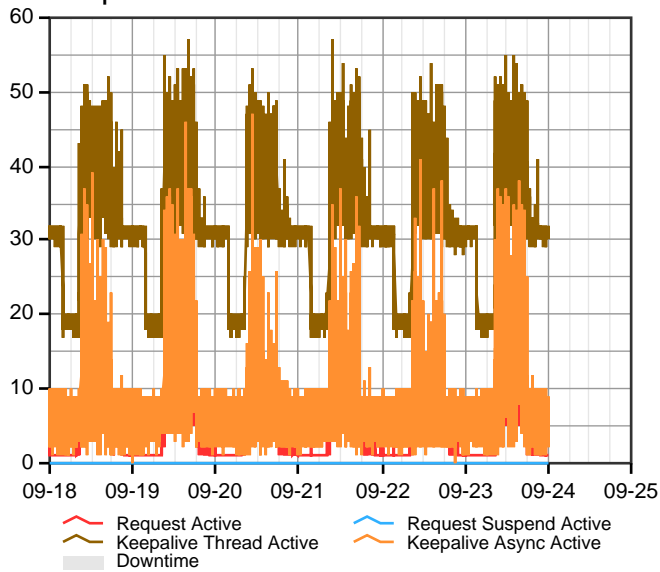
2017-09-21 11:05:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING deviations (std=0.101, n=39535.0) 1.000 sample is 13664.36% of 0.007 avg, 9.877 std deviations (std=0.101, n=39490.0)
2017-09-21 09:05:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 2.000 sample is 27340.28% of 0.007 avg, 19.821 std deviations (std=0.101, n=39370.0)
2017-09-21 09:02:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13764.69% of 0.007 avg, 9.924 std deviations (std=0.100, n=39367.0)
2017-09-21 08:58:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13811.58% of 0.007 avg, 9.936 std deviations (std=0.100, n=39363.0)
2017-09-21 08:39:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13853.52% of 0.007 avg, 9.947 std deviations (std=0.100, n=39344.0)
2017-09-20 23:32:00	Anomaly Detected	caucho.anomaly	Resin Http Request Time WARNING 3183.400 sample is 22068.98% of 14.425 avg, 21.034 std deviations (std=150.663, n=38797.0)
2017-09-20 18:55:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13611.31% of 0.007 avg, 9.854 std deviations (std=0.101, n=38520.0)
2017-09-20 15:15:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13581.56% of 0.007 avg, 9.838 std deviations (std=0.101, n=38300.0)
2017-09-20 13:01:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13582.21% of 0.007 avg, 9.833 std deviations (std=0.101, n=38166.0)
2017-09-20 12:42:02	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-20 12:42:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 138.000 sample is 126.62% of 108.987 avg, 6.121 std deviations (std=4.740, n=38147.0)
2017-09-20 12:08:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13611.79% of 0.007 avg, 9.839 std deviations (std=0.101, n=38113.0)
2017-09-20 12:01:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13658.06% of 0.007 avg, 9.851 std deviations (std=0.101, n=38106.0)
2017-09-20 11:10:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13688.85% of 0.007 avg, 9.857 std deviations (std=0.101, n=38055.0)
2017-09-20 11:05:02	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-20 11:05:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 139.000 sample is 127.55% of 108.980 avg, 6.339 std deviations (std=4.736, n=38050.0)
2017-09-20 11:00:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13734.66% of 0.007 avg, 9.868 std deviations (std=0.101, n=38045.0)
2017-09-20 09:13:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13745.65% of 0.007 avg, 9.867 std deviations (std=0.101, n=37938.0)
2017-09-20 08:56:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13789.45% of 0.007 avg, 9.878 std deviations (std=0.101, n=37921.0)
2017-09-20 08:29:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13829.93% of 0.007 avg, 9.887 std deviations (std=0.100, n=37894.0)
2017-09-19 23:32:00	Anomaly Detected	caucho.anomaly	Resin Http Request Time WARNING 3307.480 sample is 22869.05% of 14.463 avg, 21.577 std deviations (std=152.618, n=37357.0)
2017-09-19 18:52:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 3.000 sample is 40743.96% of 0.007 avg, 29.522 std deviations (std=0.101, n=37077.0)
2017-09-19 17:46:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 2.000 sample is 27415.56% of 0.007 avg, 19.875 std

2017-09-19 17:14:02	Health Action	DumpThreads	deviations (std=0.100, n=37011.0) OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-19 17:14:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 140.000 sample is 128.47% of 108.979 avg, 6.521 std deviations (std=4.757, n=36979.0)
2017-09-19 15:50:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13766.79% of 0.007 avg, 9.939 std deviations (std=0.100, n=36895.0)
2017-09-19 14:27:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13787.27% of 0.007 avg, 9.942 std deviations (std=0.100, n=36812.0)
2017-09-19 14:04:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13830.45% of 0.007 avg, 9.952 std deviations (std=0.100, n=36789.0)
2017-09-19 14:01:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13881.51% of 0.007 avg, 9.965 std deviations (std=0.100, n=36786.0)
2017-09-19 12:12:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 135.000 sample is 123.90% of 108.956 avg, 5.495 std deviations (std=4.739, n=36677.0)
2017-09-19 12:02:02	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-19 12:02:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 133.000 sample is 122.07% of 108.954 avg, 5.077 std deviations (std=4.736, n=36667.0)
2017-09-19 11:18:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-19 11:18:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 138.000 sample is 126.66% of 108.950 avg, 6.138 std deviations (std=4.733, n=36623.0)
2017-09-19 11:02:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 3.000 sample is 41598.86% of 0.007 avg, 30.008 std deviations (std=0.100, n=36607.0)
2017-09-19 10:41:01	Health Action	DumpThreads	OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-19 10:41:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 135.000 sample is 123.91% of 108.946 avg, 5.508 std deviations (std=4.730, n=36586.0)
2017-09-19 10:30:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14013.41% of 0.007 avg, 10.076 std deviations (std=0.099, n=36575.0)
2017-09-19 10:01:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14056.15% of 0.007 avg, 10.086 std deviations (std=0.098, n=36546.0)
2017-09-19 09:04:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14088.42% of 0.007 avg, 10.092 std deviations (std=0.098, n=36489.0)
2017-09-19 08:53:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14138.76% of 0.007 avg, 10.105 std deviations (std=0.098, n=36478.0)
2017-09-19 08:29:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 14184.44% of 0.007 avg, 10.116 std deviations (std=0.098, n=36454.0)
2017-09-18 23:32:00	Anomaly Detected	caucho.anomaly	Resin Http Request Time WARNING 3231.560 sample is 22350.00% of 14.459 avg, 20.811 std deviations (std=154.585, n=35917.0)
2017-09-18 19:21:00	Anomaly Detected	caucho.anomaly	Resin Http Request Time WARNING 1551.584 sample is 10796.16% of 14.372 avg, 9.972 std deviations (std=154.160, n=35666.0)
2017-09-18 18:21:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 1.000 sample is 13908.59% of 0.007 avg, 10.011 std deviations (std=0.099, n=35606.0)
2017-09-18 18:05:00	Anomaly Detected	caucho.anomaly	Resin Http 5xx WARNING 2.000 sample is 27913.73% of 0.007 avg, 20.119 std

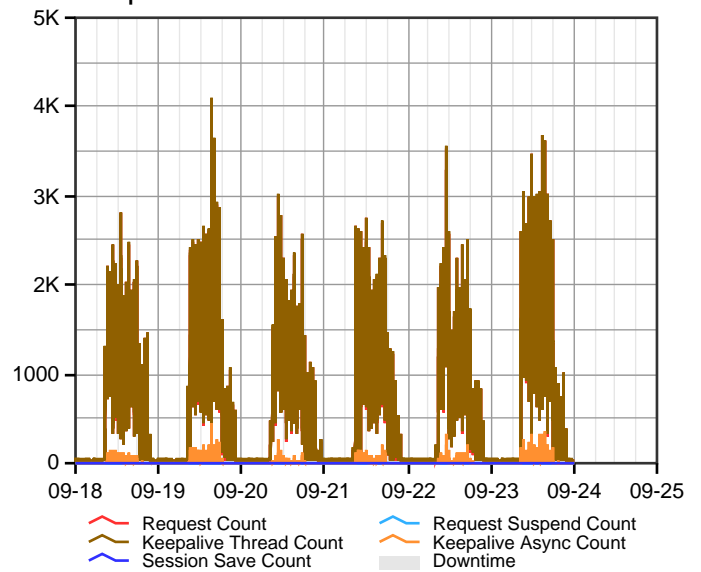
Timestamp	Event Type	Category	Message
2017-09-18 15:59:00	Anomaly Detected	caucho.anomaly	deviations (std=0.099, n=35590.0) Resin Http 5xx WARNING 1.000 sample is 14017.39% of 0.007 avg, 10.063 std
2017-09-18 15:23:00	Anomaly Detected	caucho.anomaly	deviations (std=0.099, n=35464.0) Resin Http 5xx WARNING 1.000 sample is 14058.73% of 0.007 avg, 10.073 std
2017-09-18 15:20:01	Health Action	DumpThreads	deviations (std=0.099, n=35428.0) OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-18 15:20:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 133.000 sample is 122.04% of 108.980 avg, 5.068 std
2017-09-18 12:10:02	Health Action	DumpThreads	deviations (std=4.740, n=35425.0) OK: Thread dump logged to info level Thread dump saved as type 00 Resin ThreadDump
2017-09-18 12:10:00	Anomaly Detected	caucho.thread.anomaly .jvm-waiting	JVM Thread JVM Waiting Count WARNING 133.000 sample is 122.06% of 108.964 avg, 5.076 std
2017-09-18 08:59:00	Anomaly Detected	caucho.anomaly	deviations (std=4.735, n=35235.0) Resin Http 5xx WARNING 1.000 sample is 13961.75% of 0.007 avg, 10.032 std
2017-09-18 08:52:00	Anomaly Detected	caucho.anomaly	deviations (std=0.099, n=35044.0) Resin Http 5xx WARNING 1.000 sample is 14014.80% of 0.007 avg, 10.046 std
2017-09-18 08:44:00	Anomaly Detected	caucho.anomaly	deviations (std=0.099, n=35037.0) Resin Http 5xx WARNING 2.000 sample is 28135.74% of 0.007 avg, 20.191 std
			deviations (std=0.099, n=35029.0)

Server Graphs: 00 - app-0 : Requests

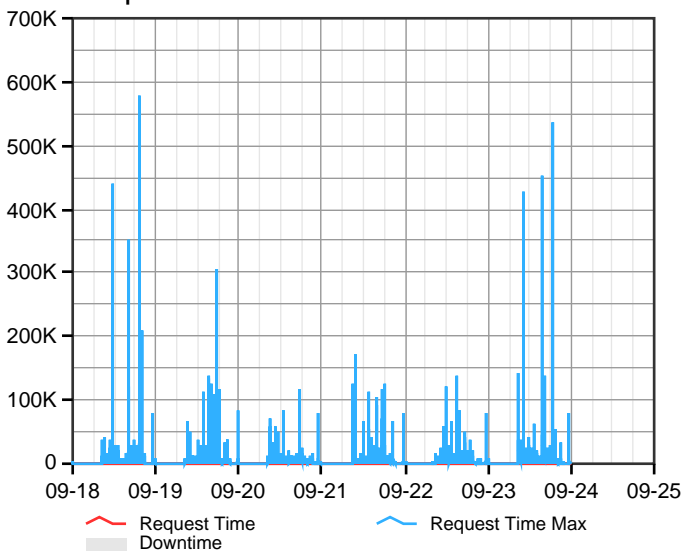
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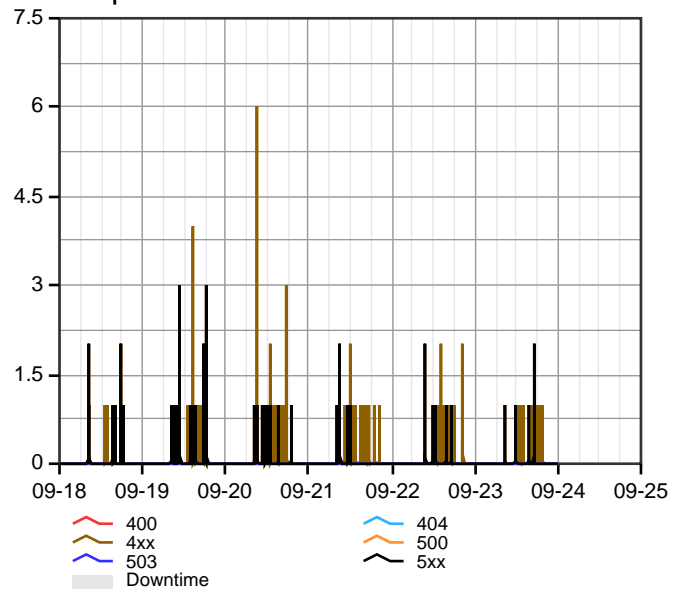
Request Count



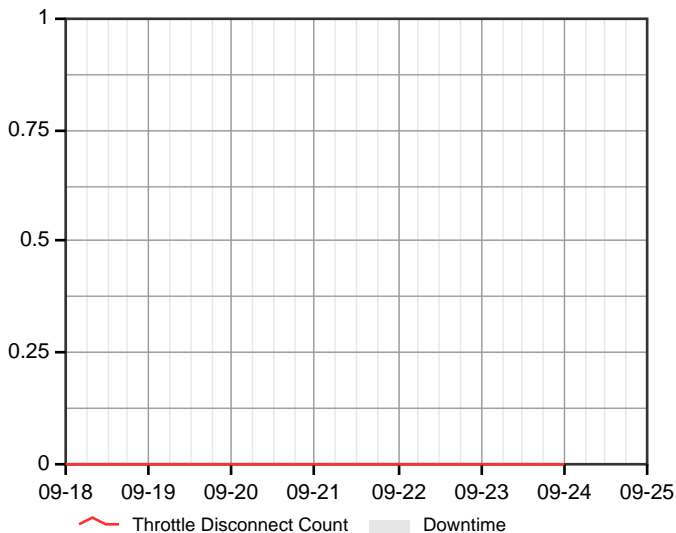
Request Time



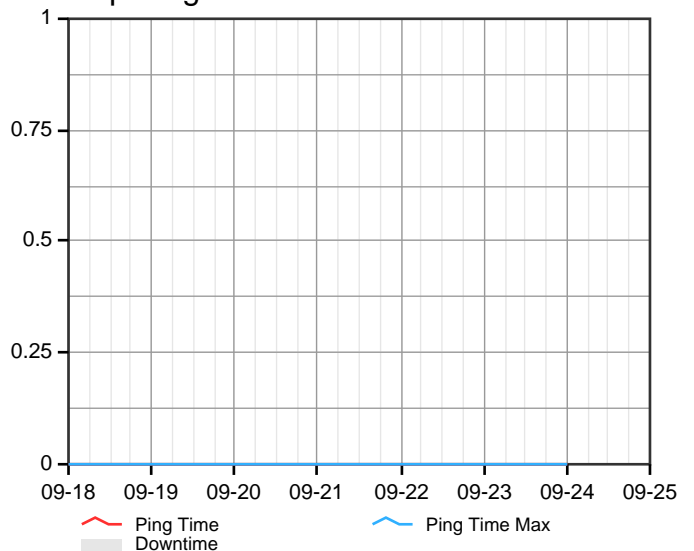
Request Errors



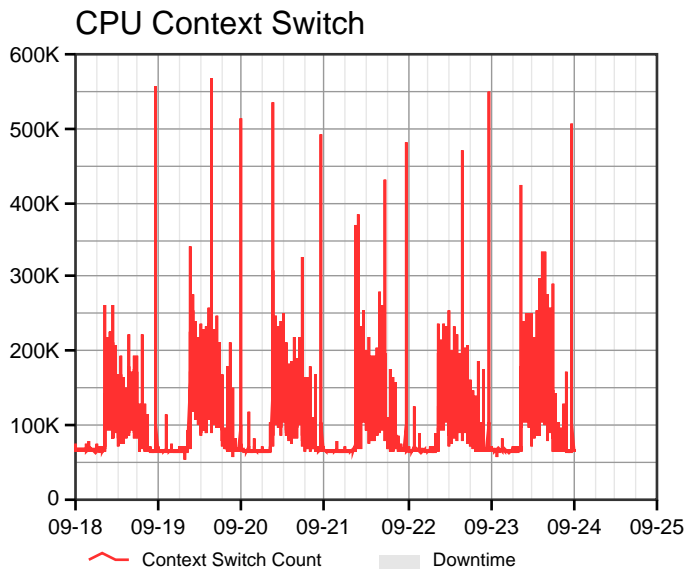
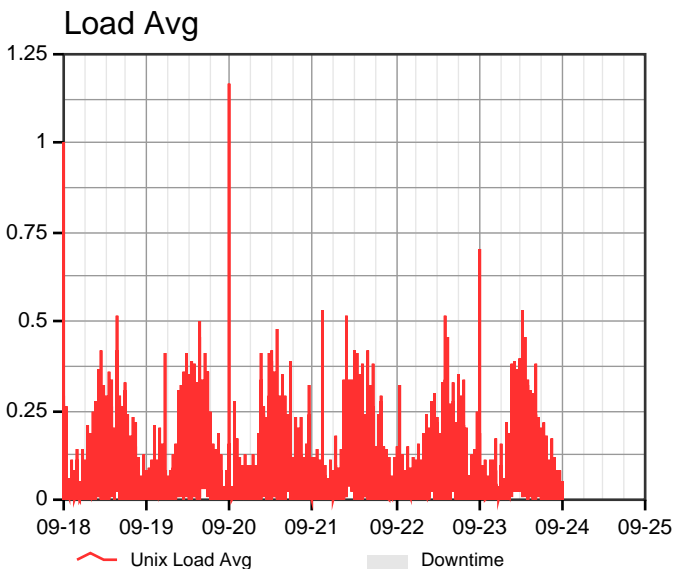
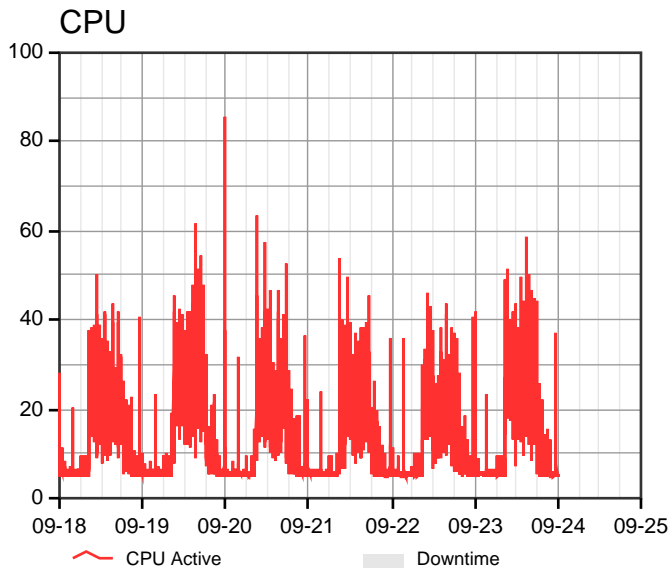
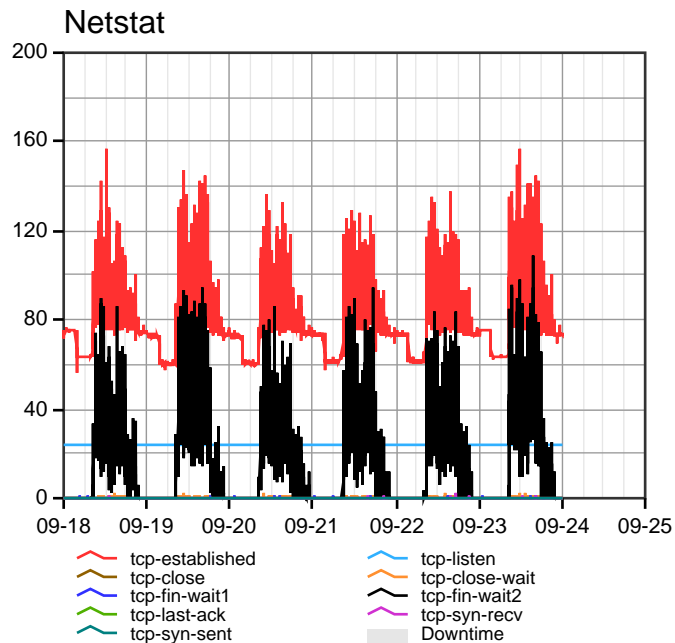
Throttle Disconnect



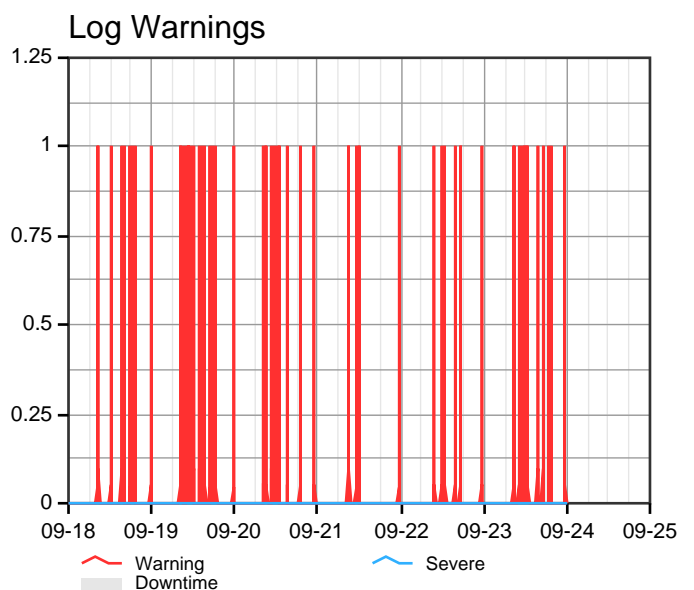
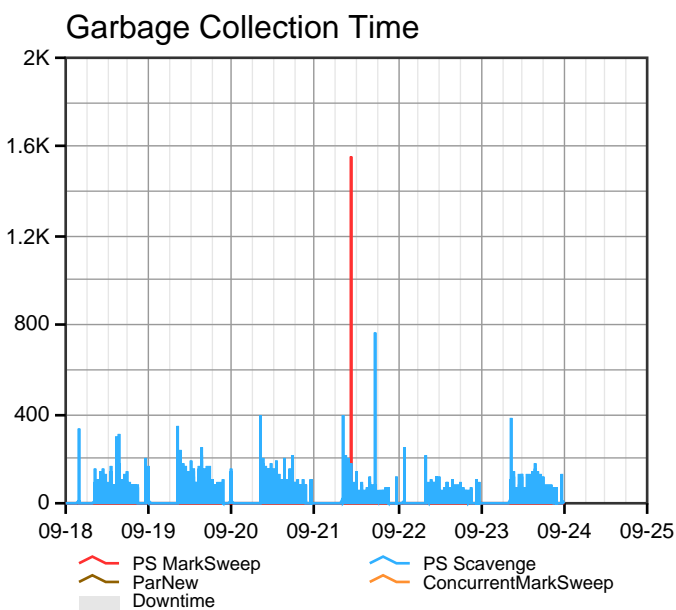
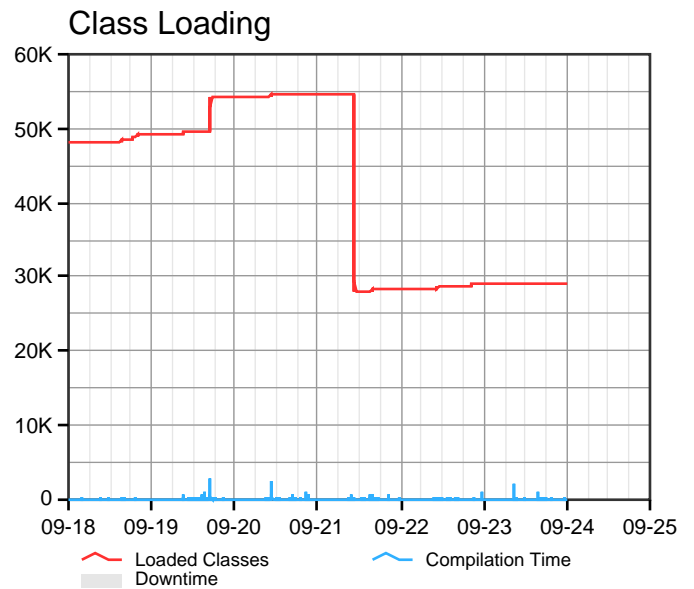
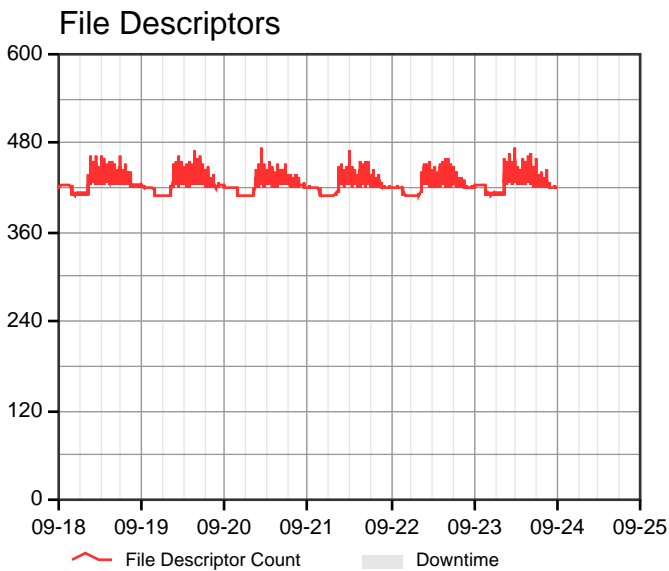
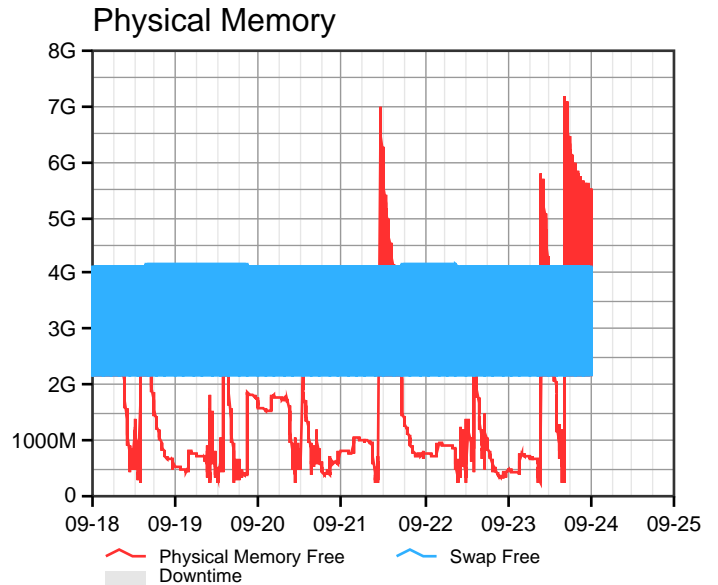
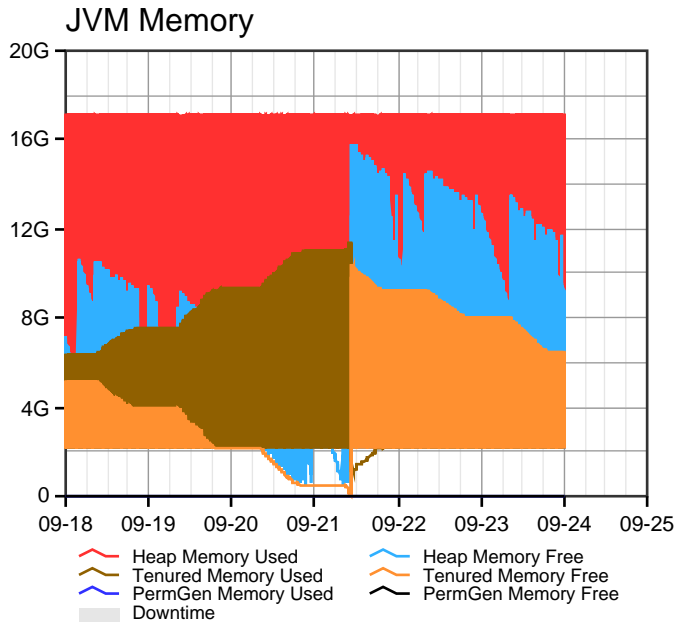
Http Ping Time



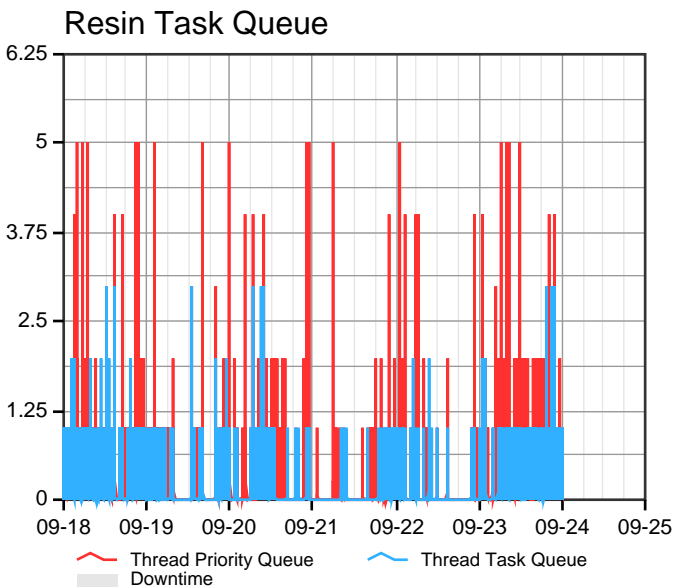
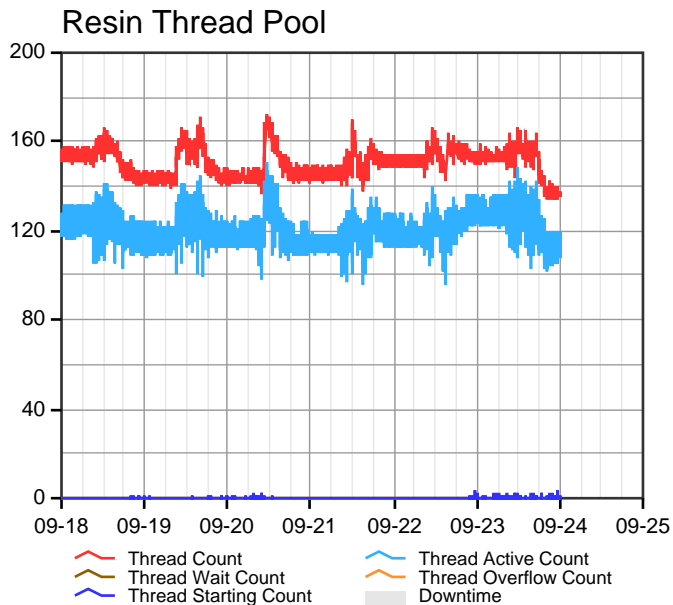
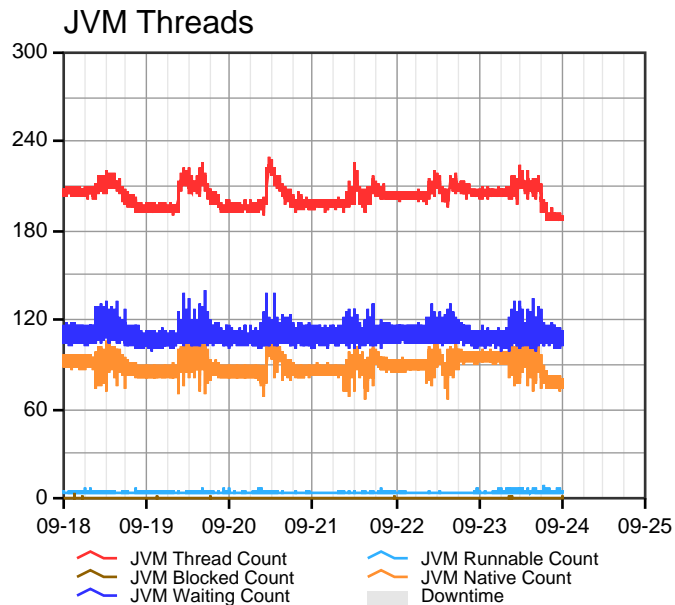
Server Graphs: 00 - app-0 : Network/CPU



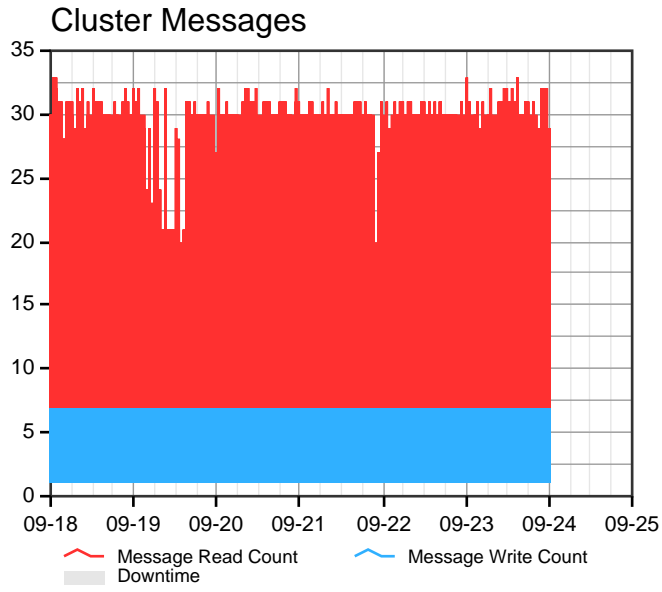
Server Graphs: 00 - app-0 : Memory



Server Graphs: 00 - app-0 : Threads

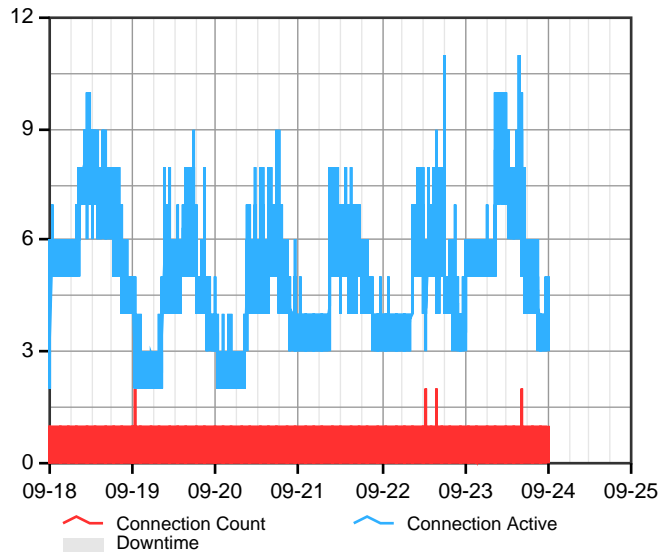


Server Graphs: 00 - app-0 : Clustering

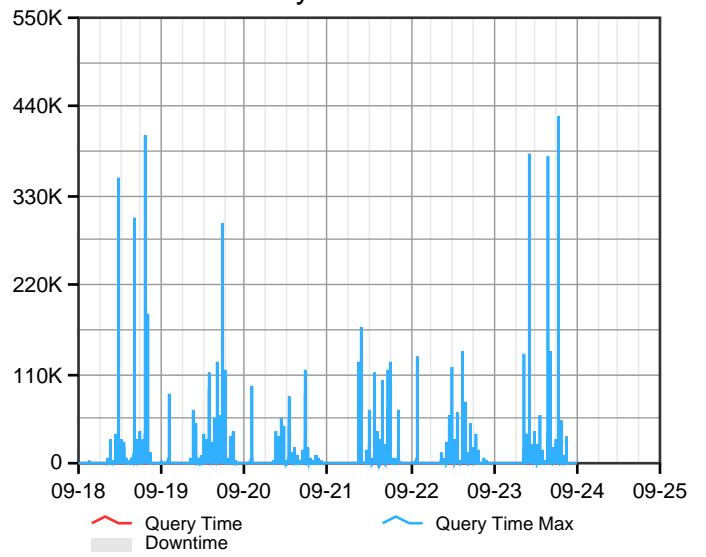


Server Graphs: 00 - app-0 : Database

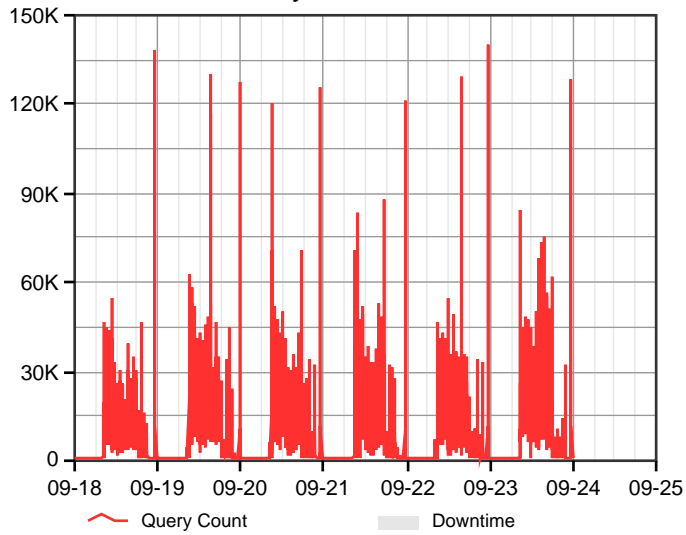
Database Connection Active



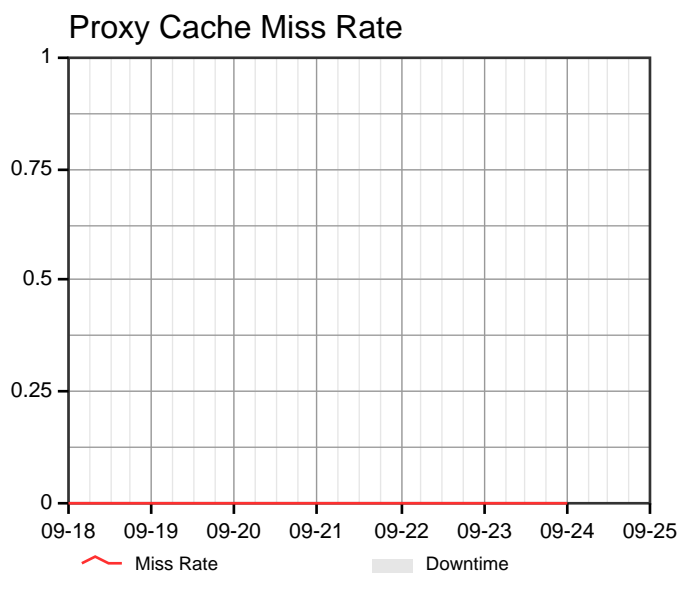
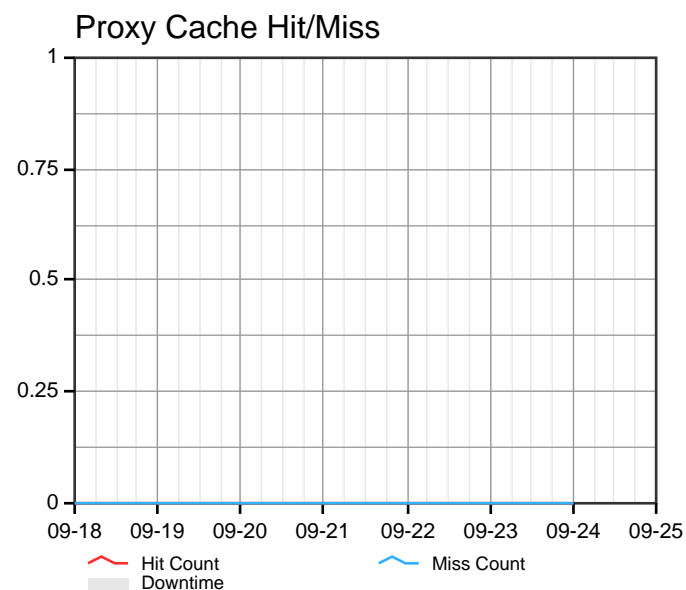
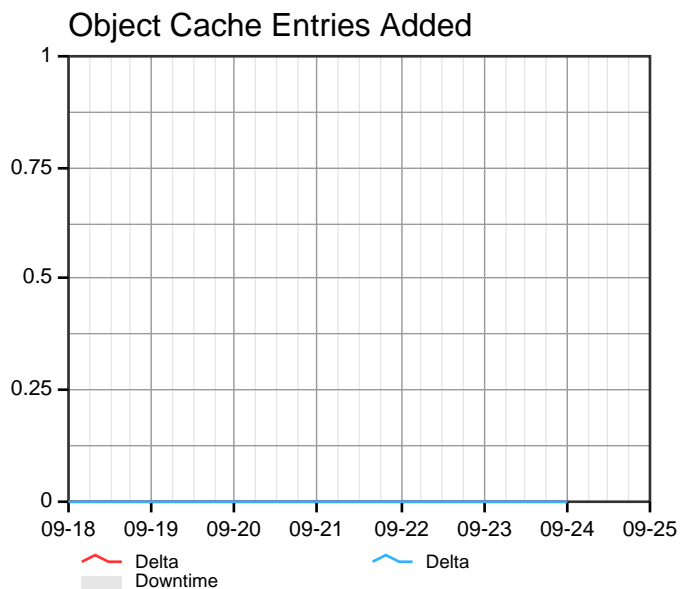
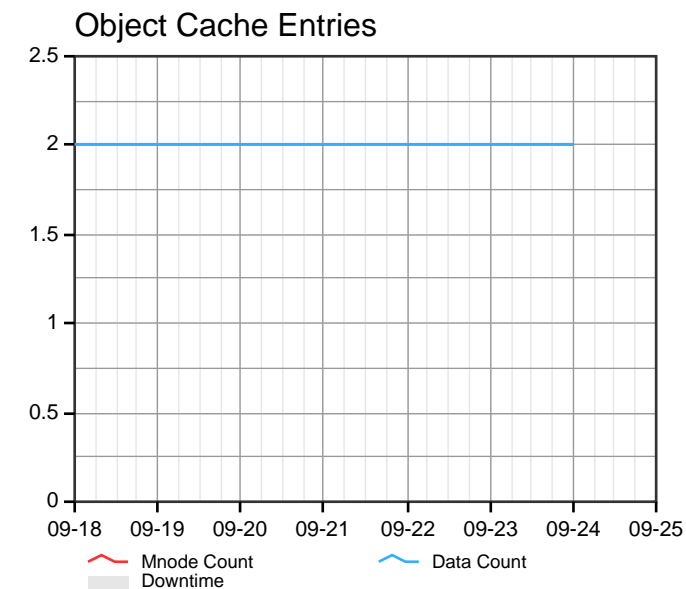
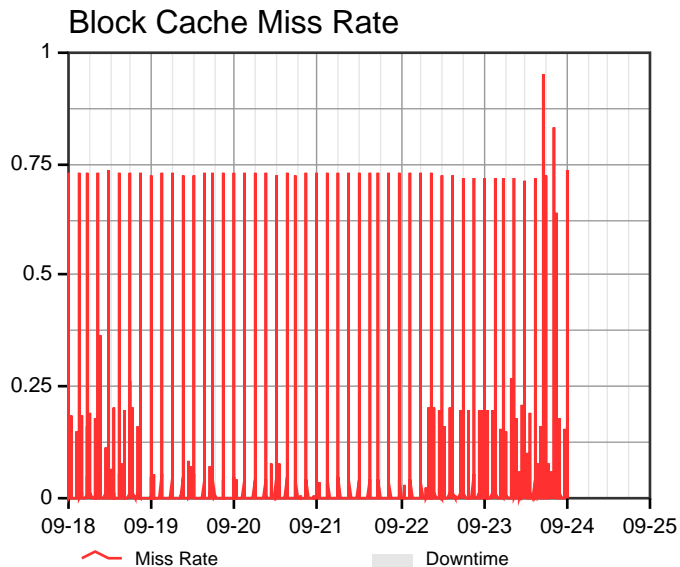
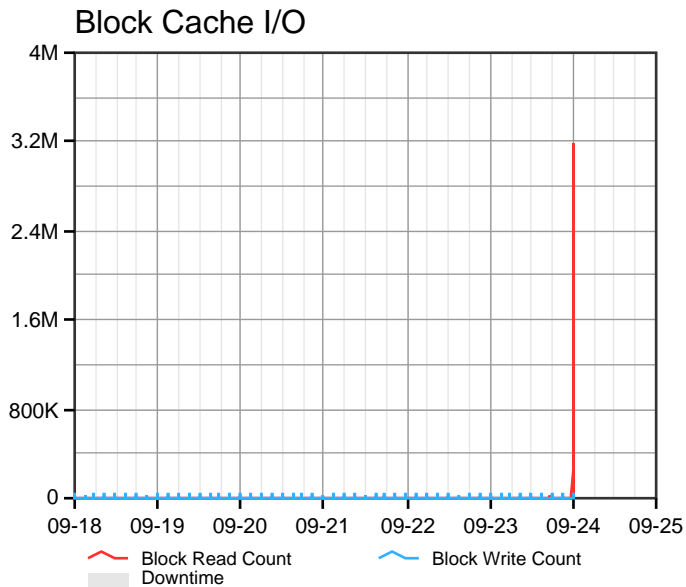
Database Query Time

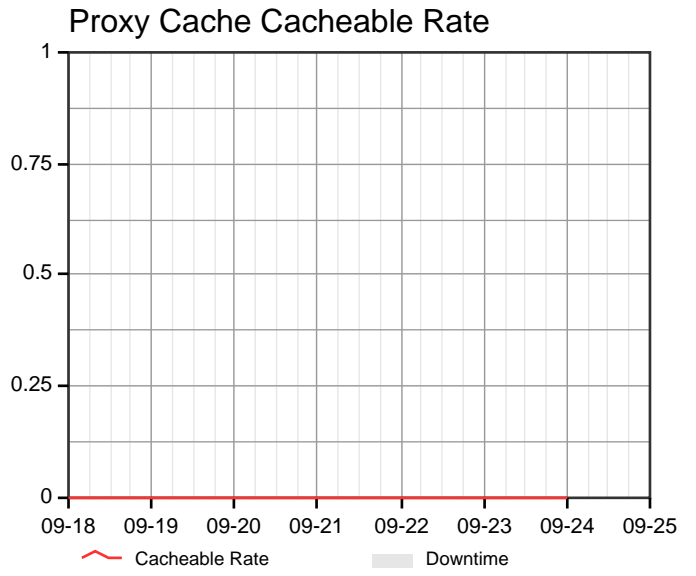
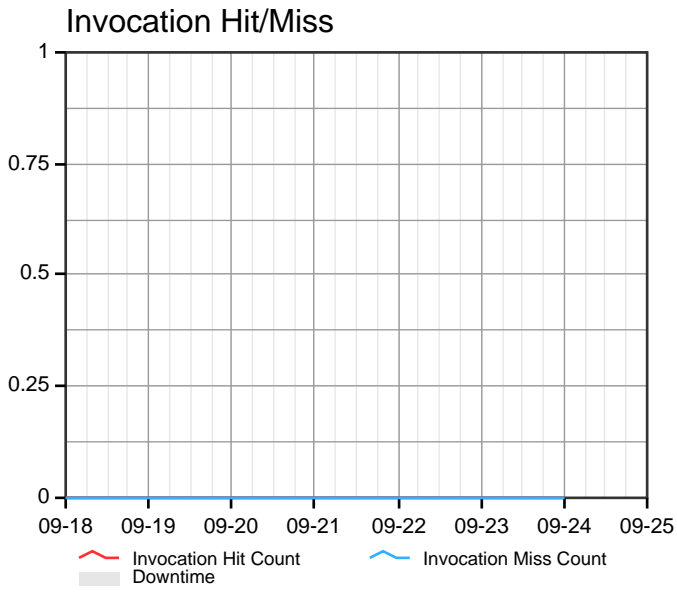


Database Query Count



Server Graphs: 00 - app-0 : Caching





Heap Dump

A heap dump was not generated during the selected timeframe.

CPU Profile

A CPU profile was not generated during the selected timeframe.

Thread Dump

Timestamp: 2017-09-24 00:00 (10s old)

```

resin-227964                                     RUNNABLE (JNI)      [227964]
  com.caucho.db.io.StoreReadWriteMmapNio$InStoreImpl.read (StoreReadWriteMmapNio.java:679)
  com.caucho.db.io.RandomAccessStreamNio.read (RandomAccessStreamNio.java:110)
  com.caucho.db.block.BlockReadWrite.readBlockImpl (BlockReadWrite.java:215)
  com.caucho.db.block.BlockReadWrite.readBlock (BlockReadWrite.java:182)
  -- locked com.caucho.db.block.Block@1234147950
  com.caucho.db.block.Block.read (Block.java:291)
  com.caucho.db.block.BlockStore.readBlock (BlockStore.java:595)
  com.caucho.db.xa.DbTransaction.readBlock (DbTransaction.java:332)
  com.caucho.db.table.TableIterator.nextBlock (TableIterator.java:276)
  com.caucho.db.sql.RowIterateExpr.nextBlock (RowIterateExpr.java:86)
  com.caucho.db.sql.Query.nextBlock (Query.java:806)
  com.caucho.db.sql.Query.nextTuple (Query.java:764)
  -- locked com.caucho.db.table.Table@50611896
  com.caucho.db.sql.DeleteQuery.execute (DeleteQuery.java:95)
  com.caucho.db.jdbc.PreparedStatementImpl.execute (PreparedStatementImpl.java:367)
  com.caucho.db.jdbc.PreparedStatementImpl.executeUpdate (PreparedStatementImpl.java:337)
  com.caucho.server.admin.StatDatabase$ReaperTask.handleAlarm (StatDatabase.java:890)
  com.caucho.util.Alarm.handleAlarm (Alarm.java:523)
  com.caucho.util.Alarm.run (Alarm.java:495)
  com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
  com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

stat@aaa.app.admin.resin-228171                 BLOCKED             [228171]
  waiting on com.caucho.db.table.Table@30446b8 owned by [227964] resin-227964

stat@aaa.app.admin.resin-228518                 BLOCKED             [228518]
  waiting on com.caucho.db.table.Table@30446b8 owned by [227964] resin-227964

stat@aaa.app.admin.resin-228525                 BLOCKED             [228525]
  waiting on com.caucho.db.table.Table@30446b8 owned by [227964] resin-227964

stat@aaa.app.admin.resin-228638                 BLOCKED             [228638]
  waiting on com.caucho.db.table.Table@30446b8 owned by [227964] resin-227964

stat@aaa.app.admin.resin-228655                 BLOCKED             [228655]
  waiting on com.caucho.db.table.Table@30446b8 owned by [227964] resin-227964
  com.caucho.db.sql.InsertQuery.execute (InsertQuery.java:112)
  com.caucho.db.jdbc.PreparedStatementImpl.execute (PreparedStatementImpl.java:367)
  com.caucho.db.jdbc.PreparedStatementImpl.executeUpdate (PreparedStatementImpl.java:337)
  com.caucho.server.admin.StatDatabase.addSampleData (StatDatabase.java:403)
  com.caucho.server.admin.ProStatSystem.addSampleDatabase (ProStatSystem.java:612)
  com.caucho.server.admin.ClusterStatService.addSample (ClusterStatService.java:118)
  sun.reflect.GeneratedMethodAccessor135.invoke
  sun.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)
  java.lang.reflect.Method.invoke (Method.java:497)
  com.caucho.bam.actor.BamSkeleton.message (BamSkeleton.java:133)
  com.caucho.bam.actor.SkeletonActorFilter.message (SkeletonActorFilter.java:131)
  com.caucho.bam.query.QueryActorFilter.message (QueryActorFilter.java:77)
  com.caucho.bam.packet.Message.dispatch (Message.java:72)
  com.caucho.bam.mailbox.MultiworkerMailbox$PacketProcessor.process (MultiworkerMailbox.java:423)
  com.caucho.bam.mailbox.MultiworkerMailbox$PacketProcessor.process (MultiworkerMailbox.java:409)
  com.caucho.env.actor.ValueActorQueue$ValueItemProcessor.process (ValueActorQueue.java:183)
  com.caucho.env.actor.ValueActorQueue$ValueItemProcessor.process (ValueActorQueue.java:161)
  com.caucho.env.actor.ActorQueue$ActorConsumer.doConsume (ActorQueue.java:454)
  com.caucho.env.actor.ActorQueue$ActorConsumer.consumeAll (ActorQueue.java:407)
  com.caucho.env.actor.ActorQueue$ActorConsumer.access$300 (ActorQueue.java:341)
  com.caucho.env.actor.ActorQueue$ActorWorker.runTask (ActorQueue.java:556)
  com.caucho.env.thread2.AbstractTaskWorker2.run (AbstractTaskWorker2.java:247)
  com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
  com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

resin-228531                                     BLOCKED             [228531]
  waiting on com.caucho.db.table.Table@30446b8 owned by [227964] resin-227964
  com.caucho.db.sql.InsertQuery.execute (InsertQuery.java:112)
  com.caucho.db.jdbc.PreparedStatementImpl.execute (PreparedStatementImpl.java:367)
  com.caucho.db.jdbc.PreparedStatementImpl.executeUpdate (PreparedStatementImpl.java:337)
  com.caucho.server.admin.StatDatabase.addSampleData (StatDatabase.java:403)
  com.caucho.server.admin.ProStatSystem.addSampleDatabase (ProStatSystem.java:612)
  com.caucho.server.admin.ProStatSystem.addSample (ProStatSystem.java:597)
  com.caucho.server.admin.ProStatSystem.sampleData (ProStatSystem.java:570)
  com.caucho.server.admin.ProStatSystem.sample (ProStatSystem.java:535)
  com.caucho.server.admin.ProStatSystem.handleAlarm (ProStatSystem.java:640)

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com.caucho.util.Alarm.handleAlarm (Alarm.java:523)
com.caucho.util.Alarm.run (Alarm.java:495)
com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

Attach Listener                                RUNNABLE (JNI)      [236]
Signal Dispatcher                              RUNNABLE (JNI)      [4]

BlockWriter[Table[log_data:7,/data/apdat       RUNNABLE (JNI)      [228574]
  com.caucho.db.io.StoreReadWriteMmapNio$OutStoreMmapNio.write (StoreReadWriteMmapNio.java:790)
  com.caucho.db.io.RandomAccessStreamNio.write (RandomAccessStreamNio.java:161)
  com.caucho.db.block.BlockReadWrite.writeBlock (BlockReadWrite.java:266)
  com.caucho.db.block.Block.writeImpl (Block.java:522)
  com.caucho.db.block.Block.writeFromBlockWriter (Block.java:501)
  com.caucho.db.block.BlockWriter.runTask (BlockWriter.java:276)
  com.caucho.env.thread2.AbstractTaskWorker2.run (AbstractTaskWorker2.java:247)
  com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
  com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

jmx@aaa.app.admin.resin-228552                RUNNABLE (JNI)      [228552]
  sun.management.ThreadImpl.dumpThreads0 (ThreadImpl.java:-2)
  sun.management.ThreadImpl.getThreadInfo (ThreadImpl.java:440)
  com.caucho.util.ThreadDump.jsonThreadDump (ThreadDump.java:247)
  com.caucho.admin.action.ThreadDumpAction.executeJson (ThreadDumpAction.java:49)
  com.caucho.server.admin.SnapshotServiceAdmin.snapshotThreadDump (SnapshotServiceAdmin.java:74)
  sun.reflect.NativeMethodAccessorImpl.invoke0 (NativeMethodAccessorImpl.java:-2)
  sun.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:62)
  sun.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)
  java.lang.reflect.Method.invoke (Method.java:497)
  com.caucho.jmx.IntrospectionMBean.invoke (IntrospectionMBean.java:386)
  com.caucho.jmx.MBeanWrapper.invoke (MBeanWrapper.java:221)
  com.caucho.jmx.AbstractMBeanServer.invoke (AbstractMBeanServer.java:678)
  com.caucho.server.admin.JmxActor.invoke (JmxActor.java:134)
  sun.reflect.GeneratedMethodAccessor2595.invoke
  sun.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)
  java.lang.reflect.Method.invoke (Method.java:497)
  com.caucho.bam.proxy.ProxySkeleton$QueryMethodInvoker.invoke (ProxySkeleton.java:488)
  com.caucho.bam.proxy.ProxySkeleton.query (ProxySkeleton.java:248)
  com.caucho.bam.proxy.ProxyActor.query (ProxyActor.java:117)
  com.caucho.bam.packet.Query.dispatch (Query.java:86)
  com.caucho.bam.mailbox.MultiworkerMailbox$PacketProcessor.process (MultiworkerMailbox.java:423)
  com.caucho.bam.mailbox.MultiworkerMailbox$PacketProcessor.process (MultiworkerMailbox.java:409)
  com.caucho.env.actor.ValueActorQueue$ValueItemProcessor.process (ValueActorQueue.java:183)
  com.caucho.env.actor.ValueActorQueue$ValueItemProcessor.process (ValueActorQueue.java:161)
  com.caucho.env.actor.ActorQueue$ActorConsumer.doConsume (ActorQueue.java:454)
  com.caucho.env.actor.ActorQueue$ActorConsumer.consumeAll (ActorQueue.java:407)
  com.caucho.env.actor.ActorQueue$ActorConsumer.access$300 (ActorQueue.java:341)
  com.caucho.env.actor.ActorQueue$ActorWorker.runTask (ActorQueue.java:556)
  com.caucho.env.thread2.AbstractTaskWorker2.run (AbstractTaskWorker2.java:247)
  com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
  com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

resin-72                                       RUNNABLE (JNI)      [72]
  java.net.SocketInputStream.socketRead0 (SocketInputStream.java:-2)
  java.net.SocketInputStream.socketRead (SocketInputStream.java:116)
  java.net.SocketInputStream.read (SocketInputStream.java:170)
  java.net.SocketInputStream.read (SocketInputStream.java:141)
  oracle.net.ns.Packet.receive (Packet.java:311)
  oracle.net.ns.DataPacket.receive (DataPacket.java:105)
  oracle.net.ns.NetInputStream.getNextPacket (NetInputStream.java:305)
  oracle.net.ns.NetInputStream.read (NetInputStream.java:249)
  oracle.net.ns.NetInputStream.read (NetInputStream.java:171)
  oracle.net.ns.NetInputStream.read (NetInputStream.java:89)
  oracle.jdbc.driver.T4CSocketInputStreamWrapper.readNextPacket (T4CSocketInputStreamWrapper.java:123)
  oracle.jdbc.driver.T4CSocketInputStreamWrapper.read (T4CSocketInputStreamWrapper.java:79)
  oracle.jdbc.driver.T4CMAREngineStream.unmarshalUB1 (T4CMAREngineStream.java:426)
  oracle.jdbc.driver.T4CTTIfun.receive (T4CTTIfun.java:390)
  oracle.jdbc.driver.T4CTTIfun.doRPC (T4CTTIfun.java:249)
  oracle.jdbc.driver.T4CTTIOauthenticate.doOAUTH (T4CTTIOauthenticate.java:416)
  oracle.jdbc.driver.T4CTTIOauthenticate.doOAUTH (T4CTTIOauthenticate.java:825)
  oracle.jdbc.driver.T4CConnection.logon (T4CConnection.java:596)
  oracle.jdbc.driver.PhysicalConnection.<init> (PhysicalConnection.java:715)
  oracle.jdbc.driver.T4CConnection.<init> (T4CConnection.java:385)
  oracle.jdbc.driver.T4CDriverExtension.getConnection (T4CDriverExtension.java:30)
  oracle.jdbc.driver.OracleDriver.connect (OracleDriver.java:564)

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com.caucho.sql.DriverConfig.createDriverConnection (DriverConfig.java:709)
com.caucho.sql.ManagedConnectionImpl.initDriverConnection (ManagedConnectionImpl.java:277)
com.caucho.sql.ManagedConnectionImpl.<init> (ManagedConnectionImpl.java:147)
com.caucho.sql.ManagedFactoryImpl.createManagedConnection (ManagedFactoryImpl.java:153)
com.caucho.env.dbpool.ConnectionPool.createConnection (ConnectionPool.java:1006)
com.caucho.env.dbpool.ConnectionPool.allocatePoolConnection (ConnectionPool.java:848)
com.caucho.env.dbpool.ConnectionPool.allocateConnection (ConnectionPool.java:740)
com.caucho.env.dbpool.ConnectionPool.allocateConnection (ConnectionPool.java:714)
com.caucho.sql.UserDataSource.getConnection (UserDataSource.java:75)
com.caucho.sql.DBPool.getConnection (DBPool.java:822)

resin-port-8080-226856                                     RUNNABLE (JNI)      [226856]
com.caucho.vfs.JniSocketImpl.nativeAccept (JniSocketImpl.java:-2)
-- locked java.lang.Object@1969436566
com.caucho.vfs.JniSocketImpl.accept (JniSocketImpl.java:152)
com.caucho.vfs.JniServerSocketImpl.accept (JniServerSocketImpl.java:267)
com.caucho.network.listen.TcpPort.accept (TcpPort.java:1376)
com.caucho.network.listen.TcpSocketLink.accept (TcpSocketLink.java:1021)
com.caucho.network.listen.TcpSocketLink.handleAcceptTaskImpl (TcpSocketLink.java:971)
com.caucho.network.listen.TcpSocketLink.handleAcceptTask (TcpSocketLink.java:945)
com.caucho.network.listen.ConnectionTask.runThread (ConnectionTask.java:114)
com.caucho.network.listen.ConnectionTask.run (ConnectionTask.java:93)
com.caucho.network.listen.SocketLinkThreadLauncher.handleTasks (SocketLinkThreadLauncher.java:169)
com.caucho.network.listen.TcpSocketResumeThread.run (TcpSocketResumeThread.java:62)
com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

resin-port-8080-228191                                     RUNNABLE (JNI)      [228191]
com.caucho.vfs.JniSocketImpl.readNative (JniSocketImpl.java:-2)
-- locked java.lang.Object@1731285763
com.caucho.vfs.JniSocketImpl.read (JniSocketImpl.java:455)
com.caucho.vfs.JniStream.readTimeout (JniStream.java:106)
com.caucho.vfs.ReadStream.fillWithTimeout (ReadStream.java:1146)
com.caucho.network.listen.TcpPort.keepaliveThreadRead (TcpPort.java:1543)
com.caucho.network.listen.TcpSocketLink.processKeepalive (TcpSocketLink.java:1396)
com.caucho.network.listen.TcpSocketLink.handleRequestsImpl (TcpSocketLink.java:1281)
com.caucho.network.listen.TcpSocketLink.handleRequests (TcpSocketLink.java:1197)
com.caucho.network.listen.TcpSocketLink.handleAcceptTaskImpl (TcpSocketLink.java:993)
com.caucho.network.listen.TcpSocketLink.handleAcceptTask (TcpSocketLink.java:945)
com.caucho.network.listen.ConnectionTask.runThread (ConnectionTask.java:114)
com.caucho.network.listen.ConnectionTask.run (ConnectionTask.java:93)
com.caucho.network.listen.SocketLinkThreadLauncher.handleTasks (SocketLinkThreadLauncher.java:169)
com.caucho.network.listen.TcpSocketResumeThread.run (TcpSocketResumeThread.java:62)
com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

Connection.Receiver [10.19.82.202:5200 -                 RUNNABLE (JNI)      [240]
java.net.SocketInputStream.socketRead0 (SocketInputStream.java:-2)
java.net.SocketInputStream.socketRead (SocketInputStream.java:116)
java.net.SocketInputStream.read (SocketInputStream.java:170)
java.net.SocketInputStream.read (SocketInputStream.java:141)
java.io.BufferedInputStream.fill (BufferedInputStream.java:246)
-- locked java.io.BufferedInputStream@1733568240
java.io.BufferedInputStream.read (BufferedInputStream.java:265)
java.io.DataInputStream.readInt (DataInputStream.java:387)
org.jgroups.blocks.TCPConnectionMap$TCPConnection$ConnectionPeerReceiver.run (TCPConnectionMap.java:584)
java.lang.Thread.run (Thread.java:745)

QuartzScheduler_intra-mart-intra-martAPP                 RUNNABLE (JNI)      [162]
java.net.SocketInputStream.socketRead0 (SocketInputStream.java:-2)
java.net.SocketInputStream.socketRead (SocketInputStream.java:116)
java.net.SocketInputStream.read (SocketInputStream.java:170)
java.net.SocketInputStream.read (SocketInputStream.java:141)
oracle.net.ns.Packet.receive (Packet.java:311)
oracle.net.ns.DataPacket.receive (DataPacket.java:105)
oracle.net.ns.NetInputStream.getNextPacket (NetInputStream.java:305)
oracle.net.ns.NetInputStream.read (NetInputStream.java:249)
oracle.net.ns.NetInputStream.read (NetInputStream.java:171)
oracle.net.ns.NetInputStream.read (NetInputStream.java:89)
oracle.jdbc.driver.T4CSocketInputStreamWrapper.readNextPacket (T4CSocketInputStreamWrapper.java:123)
oracle.jdbc.driver.T4CSocketInputStreamWrapper.read (T4CSocketInputStreamWrapper.java:79)
oracle.jdbc.driver.T4CMAREngineStream.unmarshalUB1 (T4CMAREngineStream.java:426)
oracle.jdbc.driver.T4CTTIIfun.receive (T4CTTIIfun.java:390)
oracle.jdbc.driver.T4CTTIIfun.doRPC (T4CTTIIfun.java:249)
oracle.jdbc.driver.T4CTTIoauthenticate.doOAUTH (T4CTTIoauthenticate.java:416)
oracle.jdbc.driver.T4CTTIoauthenticate.doOAUTH (T4CTTIoauthenticate.java:825)

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oracle.jdbc.driver.T4CConnection.logon (T4CConnection.java:596)
oracle.jdbc.driver.PhysicalConnection.<init> (PhysicalConnection.java:715)
oracle.jdbc.driver.T4CConnection.<init> (T4CConnection.java:385)
oracle.jdbc.driver.T4CDriverExtension.getConnection (T4CDriverExtension.java:30)
oracle.jdbc.driver.OracleDriver.connect (OracleDriver.java:564)
com.caucho.sql.DriverConfig.createDriverConnection (DriverConfig.java:709)
com.caucho.sql.ManagedConnectionImpl.initDriverConnection (ManagedConnectionImpl.java:277)
com.caucho.sql.ManagedConnectionImpl.<init> (ManagedConnectionImpl.java:147)
com.caucho.sql.ManagedFactoryImpl.createManagedConnection (ManagedFactoryImpl.java:153)
com.caucho.env.dbpool.ConnectionPool.createConnection (ConnectionPool.java:1006)
com.caucho.env.dbpool.ConnectionPool.allocatePoolConnection (ConnectionPool.java:848)
com.caucho.env.dbpool.ConnectionPool.allocateConnection (ConnectionPool.java:740)
com.caucho.env.dbpool.ConnectionPool.allocateConnection (ConnectionPool.java:714)
com.caucho.sql.UserDataSource.getConnection (UserDataSource.java:75)
com.caucho.sql.DBPool.getConnection (DBPool.java:822)

dtautosensor                                RUNNABLE (JNI)      [ 11 ]
dtcontroller                                RUNNABLE (JNI)      [ 12 ]
dtmetricstimer                              RUNNABLE (JNI)      [ 13 ]

resin-port-10.19.82.202:6800-228555         RUNNABLE (JNI)      [ 228555 ]
resin-port-10.19.82.202:6800-228610         RUNNABLE (JNI)      [ 228610 ]
resin-port-10.19.82.202:6800-228629         RUNNABLE (JNI)      [ 228629 ]
resin-port-10.19.82.202:6800-228656         RUNNABLE (JNI)      [ 228656 ]
resin-port-10.19.82.202:6800-228671         RUNNABLE (JNI)      [ 228671 ]
resin-port-10.19.82.202:6800-228687         RUNNABLE (JNI)      [ 228687 ]
resin-port-10.19.82.202:6800-228697         RUNNABLE (JNI)      [ 228697 ]
resin-port-10.19.82.202:6800-228706         RUNNABLE (JNI)      [ 228706 ]
resin-port-10.19.82.202:6800-228709         RUNNABLE (JNI)      [ 228709 ]
resin-port-10.19.82.202:6800-228714         RUNNABLE (JNI)      [ 228714 ]
resin-port-10.19.82.202:6800-228727         RUNNABLE (JNI)      [ 228727 ]
resin-port-10.19.82.202:6800-228736         RUNNABLE (JNI)      [ 228736 ]
  com.caucho.vfs.JniSocketImpl.readNative (JniSocketImpl.java:-2)
  -- locked java.lang.Object@582660216
  com.caucho.vfs.JniSocketImpl.read (JniSocketImpl.java:455)
  com.caucho.vfs.JniStream.readTimeout (JniStream.java:106)
  com.caucho.vfs.ReadStream.fillWithTimeout (ReadStream.java:1146)
  com.caucho.network.listen.TcpPort.keepaliveThreadRead (TcpPort.java:1543)
  com.caucho.network.listen.TcpSocketLink.processKeepalive (TcpSocketLink.java:1396)
  com.caucho.network.listen.TcpSocketLink.handleRequestsImpl (TcpSocketLink.java:1281)
  com.caucho.network.listen.TcpSocketLink.handleRequests (TcpSocketLink.java:1197)
  com.caucho.network.listen.TcpSocketLink.handleKeepaliveTask (TcpSocketLink.java:1028)
  com.caucho.network.listen.KeepaliveRequestTask.doTask (KeepaliveRequestTask.java:55)
  com.caucho.network.listen.ConnectionTask.runThread (ConnectionTask.java:110)
  com.caucho.network.listen.ConnectionTask.run (ConnectionTask.java:93)
  com.caucho.network.listen.SocketLinkThreadLauncher.handleTasks (SocketLinkThreadLauncher.java:169)
  com.caucho.network.listen.TcpSocketResumeThread.run (TcpSocketResumeThread.java:62)
  com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
  com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

resin-port-10.19.82.202:6800-228042         RUNNABLE (JNI)      [ 228042 ]
resin-port-10.19.82.202:6800-228310         RUNNABLE (JNI)      [ 228310 ]
resin-port-10.19.82.202:6800-228506         RUNNABLE (JNI)      [ 228506 ]
resin-port-10.19.82.202:6800-228596         RUNNABLE (JNI)      [ 228596 ]
resin-port-10.19.82.202:6800-228675         RUNNABLE (JNI)      [ 228675 ]
resin-port-8080-224351                       RUNNABLE (JNI)      [ 224351 ]
resin-port-8080-224692                       RUNNABLE (JNI)      [ 224692 ]
resin-port-8080-224781                       RUNNABLE (JNI)      [ 224781 ]
resin-port-8080-225322                       RUNNABLE (JNI)      [ 225322 ]
resin-port-8080-225631                       RUNNABLE (JNI)      [ 225631 ]
resin-port-8080-226028                       RUNNABLE (JNI)      [ 226028 ]
resin-port-8080-226038                       RUNNABLE (JNI)      [ 226038 ]
resin-port-8080-226292                       RUNNABLE (JNI)      [ 226292 ]
resin-port-8080-226342                       RUNNABLE (JNI)      [ 226342 ]
resin-port-8080-226392                       RUNNABLE (JNI)      [ 226392 ]
resin-port-8080-226400                       RUNNABLE (JNI)      [ 226400 ]
resin-port-8080-226473                       RUNNABLE (JNI)      [ 226473 ]
resin-port-8080-226573                       RUNNABLE (JNI)      [ 226573 ]
resin-port-8080-226575                       RUNNABLE (JNI)      [ 226575 ]
resin-port-8080-226767                       RUNNABLE (JNI)      [ 226767 ]
resin-port-8080-226773                       RUNNABLE (JNI)      [ 226773 ]
resin-port-8080-226820                       RUNNABLE (JNI)      [ 226820 ]

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resin-port-8080-226865          RUNNABLE (JNI)      [ 226865]
resin-port-8080-226945          RUNNABLE (JNI)      [ 226945]
resin-port-8080-227070          RUNNABLE (JNI)      [ 227070]
resin-port-8080-227071          RUNNABLE (JNI)      [ 227071]
resin-port-8080-227159          RUNNABLE (JNI)      [ 227159]
resin-port-8080-227160          RUNNABLE (JNI)      [ 227160]
resin-port-8080-227362          RUNNABLE (JNI)      [ 227362]
resin-port-8080-227404          RUNNABLE (JNI)      [ 227404]
resin-port-8080-227409          RUNNABLE (JNI)      [ 227409]
resin-port-8080-227437          RUNNABLE (JNI)      [ 227437]
resin-port-8080-227574          RUNNABLE (JNI)      [ 227574]
resin-port-8080-227617          RUNNABLE (JNI)      [ 227617]
resin-port-8080-227807          RUNNABLE (JNI)      [ 227807]
resin-port-8080-227851          RUNNABLE (JNI)      [ 227851]
resin-port-8080-227852          RUNNABLE (JNI)      [ 227852]
resin-port-8080-227998          RUNNABLE (JNI)      [ 227998]

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com.caucho.vfs.JniSocketImpl.nativeAccept (JniSocketImpl.java:-2)
-- locked java.lang.Object@1163998163
com.caucho.vfs.JniSocketImpl.accept (JniSocketImpl.java:152)
com.caucho.vfs.JniServerSocketImpl.accept (JniServerSocketImpl.java:267)
com.caucho.network.listen.TcpPort.accept (TcpPort.java:1376)
com.caucho.network.listen.TcpSocketLink.accept (TcpSocketLink.java:1021)
com.caucho.network.listen.TcpSocketLink.handleAcceptTaskImpl (TcpSocketLink.java:971)
com.caucho.network.listen.TcpSocketLink.handleAcceptTask (TcpSocketLink.java:945)
com.caucho.network.listen.ConnectionTask.runThread (ConnectionTask.java:114)
com.caucho.network.listen.ConnectionTask.run (ConnectionTask.java:93)
com.caucho.network.listen.SocketLinkThreadLauncher.handleTasks (SocketLinkThreadLauncher.java:169)
com.caucho.network.listen.TcpSocketResumeThread.run (TcpSocketResumeThread.java:62)
com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

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resin-port-8080-223483          RUNNABLE (JNI)      [ 223483]
resin-port-8080-224247          RUNNABLE (JNI)      [ 224247]
resin-port-8080-224693          RUNNABLE (JNI)      [ 224693]
resin-port-8080-224800          RUNNABLE (JNI)      [ 224800]
resin-port-8080-225635          RUNNABLE (JNI)      [ 225635]
resin-port-8080-225796          RUNNABLE (JNI)      [ 225796]
resin-port-8080-225845          RUNNABLE (JNI)      [ 225845]
resin-port-8080-226157          RUNNABLE (JNI)      [ 226157]
resin-port-8080-226248          RUNNABLE (JNI)      [ 226248]
resin-port-8080-226775          RUNNABLE (JNI)      [ 226775]
resin-port-8080-227025          RUNNABLE (JNI)      [ 227025]
resin-port-8080-227026          RUNNABLE (JNI)      [ 227026]
resin-port-8080-227051          RUNNABLE (JNI)      [ 227051]
resin-port-8080-227072          RUNNABLE (JNI)      [ 227072]
resin-port-8080-227452          RUNNABLE (JNI)      [ 227452]
resin-port-8080-227532          RUNNABLE (JNI)      [ 227532]
resin-port-8080-227672          RUNNABLE (JNI)      [ 227672]
resin-port-8080-227889          RUNNABLE (JNI)      [ 227889]
resin-port-8080-228098          RUNNABLE (JNI)      [ 228098]

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com.caucho.vfs.JniSocketImpl.readNative (JniSocketImpl.java:-2)
-- locked java.lang.Object@1534063647
com.caucho.vfs.JniSocketImpl.read (JniSocketImpl.java:455)
com.caucho.vfs.JniStream.readTimeout (JniStream.java:106)
com.caucho.vfs.ReadStream.fillWithTimeout (ReadStream.java:1146)
com.caucho.network.listen.TcpPort.keepaliveThreadRead (TcpPort.java:1543)
com.caucho.network.listen.TcpSocketLink.processKeepalive (TcpSocketLink.java:1396)
com.caucho.network.listen.TcpSocketLink.handleRequestsImpl (TcpSocketLink.java:1281)
com.caucho.network.listen.TcpSocketLink.handleRequests (TcpSocketLink.java:1197)
com.caucho.network.listen.TcpSocketLink.handleAcceptTaskImpl (TcpSocketLink.java:993)
com.caucho.network.listen.TcpSocketLink.handleAcceptTask (TcpSocketLink.java:945)
com.caucho.network.listen.ConnectionTask.runThread (ConnectionTask.java:114)
com.caucho.network.listen.ConnectionTask.run (ConnectionTask.java:93)
com.caucho.network.listen.SocketLinkThreadLauncher.handleTasks (SocketLinkThreadLauncher.java:169)
com.caucho.network.listen.TcpSocketResumeThread.run (TcpSocketResumeThread.java:62)
com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

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resin-main-link                RUNNABLE (JNI)      [ 147]
java.net.SocketInputStream.socketRead0 (SocketInputStream.java:-2)
java.net.SocketInputStream.socketRead (SocketInputStream.java:116)
java.net.SocketInputStream.read (SocketInputStream.java:170)

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java.net.SocketInputStream.read (SocketInputStream.java:141)
java.net.SocketInputStream.read (SocketInputStream.java:223)
com.caucho.remote.websocket.UnmaskedFrameInputStream.readFrameHeaderImpl (UnmaskedFrameInputStream.java:154)
com.caucho.remote.websocket.FrameInputStream.readFrameHeader (FrameInputStream.java:97)
com.caucho.remote.websocket.WebSocketInputStream.startBinaryMessage (WebSocketInputStream.java:77)
com.caucho.hmtplib.HmtplibWebsocketReader.readPacket (HmtplibWebsocketReader.java:70)
com.caucho.hmtplib.HmtplibLinkWorker.run (HmtplibLinkWorker.java:114)
com.caucho.server.resin.ResinLink.run (ResinLink.java:71)
com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

resin-select-manager-0                                RUNNABLE (JNI)      [ 45 ]
com.caucho.network.listen.JniSelectManager.selectNative (JniSelectManager.java:-2)
com.caucho.network.listen.JniSelectManager.runImpl (JniSelectManager.java:402)
com.caucho.network.listen.JniSelectManager.run (JniSelectManager.java:371)
java.lang.Thread.run (Thread.java:745)

ConnectionMap.Acceptor,null,null                    RUNNABLE (JNI)      [ 92 ]
java.net.PlainSocketImpl.socketAccept (PlainSocketImpl.java:-2)
java.net.AbstractPlainSocketImpl.accept (AbstractPlainSocketImpl.java:404)
java.net.ServerSocket.implAccept (ServerSocket.java:545)
java.net.ServerSocket.accept (ServerSocket.java:513)
org.jgroups.blocks.TCPConnectionMap$ConnectionAcceptor.run (TCPConnectionMap.java:246)
java.lang.Thread.run (Thread.java:745)

Connection.Receiver [10.19.82.202:5200 -            RUNNABLE (JNI)      [ 214 ]
java.net.SocketInputStream.socketRead0 (SocketInputStream.java:-2)
java.net.SocketInputStream.socketRead (SocketInputStream.java:116)
java.net.SocketInputStream.read (SocketInputStream.java:170)
java.net.SocketInputStream.read (SocketInputStream.java:141)
java.io.BufferedInputStream.fill (BufferedInputStream.java:246)
-- locked java.io.BufferedInputStream@1196696335
java.io.BufferedInputStream.read (BufferedInputStream.java:265)
java.io.DataInputStream.readInt (DataInputStream.java:387)
org.jgroups.blocks.TCPConnectionMap$TCPConnection$ConnectionPeerReceiver.run (TCPConnectionMap.java:584)
java.lang.Thread.run (Thread.java:745)

FD_SOCKET client connection handler,protot          RUNNABLE (JNI)      [ 245 ]
java.net.SocketInputStream.socketRead0 (SocketInputStream.java:-2)
java.net.SocketInputStream.socketRead (SocketInputStream.java:116)
java.net.SocketInputStream.read (SocketInputStream.java:170)
java.net.SocketInputStream.read (SocketInputStream.java:141)
java.net.SocketInputStream.read (SocketInputStream.java:223)
org.jgroups.protocols.FD_SOCKET$ClientConnectionHandler.run (FD_SOCKET.java:1092)
java.lang.Thread.run (Thread.java:745)

FD_SOCKET server socket acceptor,prototype          RUNNABLE (JNI)      [ 94 ]
java.net.PlainSocketImpl.socketAccept (PlainSocketImpl.java:-2)
java.net.AbstractPlainSocketImpl.accept (AbstractPlainSocketImpl.java:404)
java.net.ServerSocket.implAccept (ServerSocket.java:545)
java.net.ServerSocket.accept (ServerSocket.java:513)
org.jgroups.protocols.FD_SOCKET$ServerSocketHandler.run (FD_SOCKET.java:1025)
java.lang.Thread.run (Thread.java:745)

FD_SOCKET pinger,prototype,soolow01-14576         RUNNABLE (JNI)      [ 113 ]
java.net.SocketInputStream.socketRead0 (SocketInputStream.java:-2)
java.net.SocketInputStream.socketRead (SocketInputStream.java:116)
java.net.SocketInputStream.read (SocketInputStream.java:170)
java.net.SocketInputStream.read (SocketInputStream.java:141)
java.net.SocketInputStream.read (SocketInputStream.java:223)
org.jgroups.protocols.FD_SOCKET.run (FD_SOCKET.java:404)
java.lang.Thread.run (Thread.java:745)

CoordinatorThread[]-3                              TIMED_WAITING      [ 15 ]
HealthSystemHealthCheckWorker[]-19                TIMED_WAITING      [ 56 ]
hmtplib-aaa-to-baa-228717                          TIMED_WAITING      [ 228717 ]
hmtplib-aaa-to-caa-228639                          TIMED_WAITING      [ 228639 ]
jmx@aaa.app.admin.resin-228716                    TIMED_WAITING      [ 228716 ]
resin-port-10.19.82.202:6800-launcher              TIMED_WAITING      [ 228654 ]
resin-port-8080-launcher                           TIMED_WAITING      [ 228674 ]
sun.misc.Unsafe.park (Unsafe.java:-2)
java.util.concurrent.locks.LockSupport.parkUntil (LockSupport.java:372)
com.caucho.env.thread2.AbstractTaskWorker2.run (AbstractTaskWorker2.java:270)
com.caucho.env.thread2.ResinThread2.runTasks (ResinThread2.java:173)
com.caucho.env.thread2.ResinThread2.run (ResinThread2.java:118)

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Logs

2017-09-24 00:01:00 AnomalyAnalyzer Resin|Cluster|Message Write Count WARNING
196.000 sample is 4852.84% of 4.039 avg, 44.853 std deviations (std=4.280, n=43146.0)

2017-09-24 00:01:00 AnomalyAnalyzer Resin|Cluster|Message Read Count WARNING
212.000 sample is 1917.13% of 11.058 avg, 23.496 std deviations (std=8.552, n=43146.0)

2017-09-23 23:32:00 AnomalyAnalyzer Resin|Http|Request Time WARNING
3240.240 sample is 22716.41% of 14.264 avg, 22.145 std deviations (std=145.675, n=43117.0)

2017-09-23 19:20:00 AnomalyAnalyzer JVM|Thread|JVM Runnable Count WARNING
8.000 sample is 244.40% of 3.273 avg, 7.882 std deviations (std=0.600, n=42865.0)

2017-09-23 19:00:00 AnomalyAnalyzer JVM|Thread|JVM Runnable Count WARNING
9.000 sample is 274.97% of 3.273 avg, 9.560 std deviations (std=0.599, n=42845.0)

2017-09-23 18:57:00 AnomalyAnalyzer Resin|Http|Request Time WARNING
1275.140 sample is 8971.63% of 14.213 avg, 8.678 std deviations (std=145.303, n=42842.0)

2017-09-23 17:17:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14013.77% of 0.007 avg, 10.030 std deviations (std=0.099, n=42742.0)

2017-09-23 17:14:00 AnomalyAnalyzer Resin|Http|5xx WARNING
2.000 sample is 28117.76% of 0.007 avg, 20.155 std deviations (std=0.099, n=42739.0)

2017-09-23 15:31:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14117.88% of 0.007 avg, 10.078 std deviations (std=0.099, n=42636.0)

2017-09-23 15:28:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
135.000 sample is 123.72% of 109.120 avg, 5.490 std deviations (std=4.714, n=42633.0)

2017-09-23 12:50:00 AnomalyAnalyzer JVM|Thread|JVM Runnable Count WARNING
8.000 sample is 245.00% of 3.265 avg, 8.045 std deviations (std=0.589, n=42475.0)

2017-09-23 12:40:00 AnomalyAnalyzer JVM|Thread|JVM Runnable Count WARNING
8.000 sample is 245.02% of 3.265 avg, 8.052 std deviations (std=0.588, n=42465.0)

2017-09-23 12:19:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14101.00% of 0.007 avg, 10.067 std deviations (std=0.099, n=42444.0)

2017-09-23 12:14:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
133.000 sample is 121.90% of 109.109 avg, 5.076 std deviations (std=4.706, n=42439.0)

2017-09-23 11:35:00 AnomalyAnalyzer JVM|Thread|JVM Runnable Count WARNING
8.000 sample is 245.13% of 3.264 avg, 8.083 std deviations (std=0.586, n=42400.0)

2017-09-23 11:34:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14133.00% of 0.007 avg, 10.074 std deviations (std=0.099, n=42399.0)

2017-09-23 10:50:00 AnomalyAnalyzer JVM|Thread|JVM Runnable Count WARNING
8.000 sample is 245.20% of 3.263 avg, 8.104 std deviations (std=0.585, n=42355.0)

2017-09-23 10:06:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
133.000 sample is 121.91% of 109.100 avg, 5.086 std deviations (std=4.699, n=42311.0)

2017-09-23 08:49:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14125.08% of 0.007 avg, 10.067 std deviations (std=0.099, n=42234.0)

2017-09-23 08:25:00 AnomalyAnalyzer JVM|Thread|JVM Runnable Count WARNING
8.000 sample is 245.32% of 3.261 avg, 8.144 std deviations (std=0.582, n=42210.0)

2017-09-22 23:32:00 AnomalyAnalyzer Resin|Http|Request Time WARNING
3204.200 sample is 22427.16% of 14.287 avg, 21.683 std deviations (std=147.117, n=41677.0)

2017-09-22 17:27:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13863.09% of 0.007 avg, 9.967 std deviations (std=0.100, n=41312.0)

2017-09-22 17:14:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13905.39% of 0.007 avg, 9.978 std deviations (std=0.100, n=41299.0)

2017-09-22 15:38:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13919.93% of 0.007 avg, 9.978 std deviations (std=0.099, n=41203.0)

2017-09-22 13:05:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13915.25% of 0.007 avg, 9.972 std deviations (std=0.100, n=41050.0)

2017-09-22 11:47:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13936.05% of 0.007 avg, 9.975 std deviations (std=0.100, n=40972.0)

2017-09-22 09:58:00 AnomalyAnalyzer Resin|Http|5xx WARNING
2.000 sample is 27892.83% of 0.007 avg, 20.020 std deviations (std=0.100, n=40863.0)

2017-09-21 23:32:00 AnomalyAnalyzer Resin|Http|Request Time WARNING
3192.600 sample is 22244.59% of 14.352 avg, 21.352 std deviations (std=148.850, n=40237.0)

2017-09-21 12:13:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13593.81% of 0.007 avg, 9.861 std deviations (std=0.101, n=39558.0)

2017-09-21 11:50:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13632.76% of 0.007 avg, 9.870 std deviations (std=0.101, n=39535.0)

2017-09-21 11:05:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13664.36% of 0.007 avg, 9.877 std deviations (std=0.101, n=39490.0)

2017-09-21 09:05:00 AnomalyAnalyzer Resin|Http|5xx WARNING
2.000 sample is 27340.28% of 0.007 avg, 19.821 std deviations (std=0.101, n=39370.0)

2017-09-21 09:02:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13764.69% of 0.007 avg, 9.924 std deviations (std=0.100, n=39367.0)

2017-09-21 08:58:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13811.58% of 0.007 avg, 9.936 std deviations (std=0.100, n=39363.0)

2017-09-21 08:39:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13853.52% of 0.007 avg, 9.947 std deviations (std=0.100, n=39344.0)

2017-09-20 23:32:00 AnomalyAnalyzer Resin|Http|Request Time WARNING
3183.400 sample is 22068.98% of 14.425 avg, 21.034 std deviations (std=150.663, n=38797.0)

2017-09-20 18:55:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13611.31% of 0.007 avg, 9.854 std deviations (std=0.101, n=38520.0)

2017-09-20 15:15:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13581.56% of 0.007 avg, 9.838 std deviations (std=0.101, n=38300.0)

2017-09-20 13:01:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13582.21% of 0.007 avg, 9.833 std deviations (std=0.101, n=38166.0)

2017-09-20 12:42:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
138.000 sample is 126.62% of 108.987 avg, 6.121 std deviations (std=4.740, n=38147.0)

2017-09-20 12:08:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13611.79% of 0.007 avg, 9.839 std deviations (std=0.101, n=38113.0)

2017-09-20 12:01:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13658.06% of 0.007 avg, 9.851 std deviations (std=0.101, n=38106.0)

2017-09-20 11:10:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13688.85% of 0.007 avg, 9.857 std deviations (std=0.101, n=38055.0)

2017-09-20 11:05:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
139.000 sample is 127.55% of 108.980 avg, 6.339 std deviations (std=4.736, n=38050.0)

2017-09-20 11:00:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13734.66% of 0.007 avg, 9.868 std deviations (std=0.101, n=38045.0)

2017-09-20 09:13:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13745.65% of 0.007 avg, 9.867 std deviations (std=0.101, n=37938.0)

2017-09-20 08:56:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13789.45% of 0.007 avg, 9.878 std deviations (std=0.101, n=37921.0)

2017-09-20 08:29:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13829.93% of 0.007 avg, 9.887 std deviations (std=0.100, n=37894.0)

2017-09-19 23:32:00 AnomalyAnalyzer Resin|Http|Request Time WARNING
3307.480 sample is 22869.05% of 14.463 avg, 21.577 std deviations (std=152.618, n=37357.0)

2017-09-19 18:52:00 AnomalyAnalyzer Resin|Http|5xx WARNING
3.000 sample is 40743.96% of 0.007 avg, 29.522 std deviations (std=0.101, n=37077.0)

2017-09-19 17:46:00 AnomalyAnalyzer Resin|Http|5xx WARNING
2.000 sample is 27415.56% of 0.007 avg, 19.875 std deviations (std=0.100, n=37011.0)

2017-09-19 17:14:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
140.000 sample is 128.47% of 108.979 avg, 6.521 std deviations (std=4.757, n=36979.0)

2017-09-19 15:50:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13766.79% of 0.007 avg, 9.939 std deviations (std=0.100, n=36895.0)

2017-09-19 14:27:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13787.27% of 0.007 avg, 9.942 std deviations (std=0.100, n=36812.0)

2017-09-19 14:04:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13830.45% of 0.007 avg, 9.952 std deviations (std=0.100, n=36789.0)

2017-09-19 14:01:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13881.51% of 0.007 avg, 9.965 std deviations (std=0.100, n=36786.0)

2017-09-19 12:12:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
135.000 sample is 123.90% of 108.956 avg, 5.495 std deviations (std=4.739, n=36677.0)

2017-09-19 12:02:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
133.000 sample is 122.07% of 108.954 avg, 5.077 std deviations (std=4.736, n=36667.0)

2017-09-19 11:18:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
138.000 sample is 126.66% of 108.950 avg, 6.138 std deviations (std=4.733, n=36623.0)

2017-09-19 11:02:00 AnomalyAnalyzer Resin|Http|5xx WARNING
3.000 sample is 41598.86% of 0.007 avg, 30.008 std deviations (std=0.100, n=36607.0)

2017-09-19 10:41:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
135.000 sample is 123.91% of 108.946 avg, 5.508 std deviations (std=4.730, n=36586.0)

2017-09-19 10:30:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14013.41% of 0.007 avg, 10.076 std deviations (std=0.099, n=36575.0)

2017-09-19 10:01:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14056.15% of 0.007 avg, 10.086 std deviations (std=0.098, n=36546.0)

2017-09-19 09:04:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14088.42% of 0.007 avg, 10.092 std deviations (std=0.098, n=36489.0)

2017-09-19 08:53:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14138.76% of 0.007 avg, 10.105 std deviations (std=0.098, n=36478.0)

2017-09-19 08:29:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14184.44% of 0.007 avg, 10.116 std deviations (std=0.098, n=36454.0)

2017-09-18 23:32:00 AnomalyAnalyzer Resin|Http|Request Time WARNING
3231.560 sample is 22350.00% of 14.459 avg, 20.811 std deviations (std=154.585, n=35917.0)

2017-09-18 19:21:00 AnomalyAnalyzer Resin|Http|Request Time WARNING
1551.584 sample is 10796.16% of 14.372 avg, 9.972 std deviations (std=154.160, n=35666.0)

2017-09-18 18:21:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13908.59% of 0.007 avg, 10.011 std deviations (std=0.099, n=35606.0)

2017-09-18 18:05:00 AnomalyAnalyzer Resin|Http|5xx WARNING
2.000 sample is 27913.73% of 0.007 avg, 20.119 std deviations (std=0.099, n=35590.0)

2017-09-18 15:59:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14017.39% of 0.007 avg, 10.063 std deviations (std=0.099, n=35464.0)

2017-09-18 15:23:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14058.73% of 0.007 avg, 10.073 std deviations (std=0.099, n=35428.0)

2017-09-18 15:20:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
133.000 sample is 122.04% of 108.980 avg, 5.068 std deviations (std=4.740, n=35425.0)

2017-09-18 12:10:00 AnomalyAnalyzer JVM|Thread|JVM Waiting Count WARNING
133.000 sample is 122.06% of 108.964 avg, 5.076 std deviations (std=4.735, n=35235.0)

2017-09-18 08:59:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 13961.75% of 0.007 avg, 10.032 std deviations (std=0.099, n=35044.0)

2017-09-18 08:52:00 AnomalyAnalyzer Resin|Http|5xx WARNING
1.000 sample is 14014.80% of 0.007 avg, 10.046 std deviations (std=0.099, n=35037.0)

2017-09-18 08:44:00 AnomalyAnalyzer Resin|Http|5xx WARNING
2.000 sample is 28135.74% of 0.007 avg, 20.191 std deviations (std=0.099, n=35029.0)

JMX Dump

A JMX dump was not generated during the selected timeframe.