

100

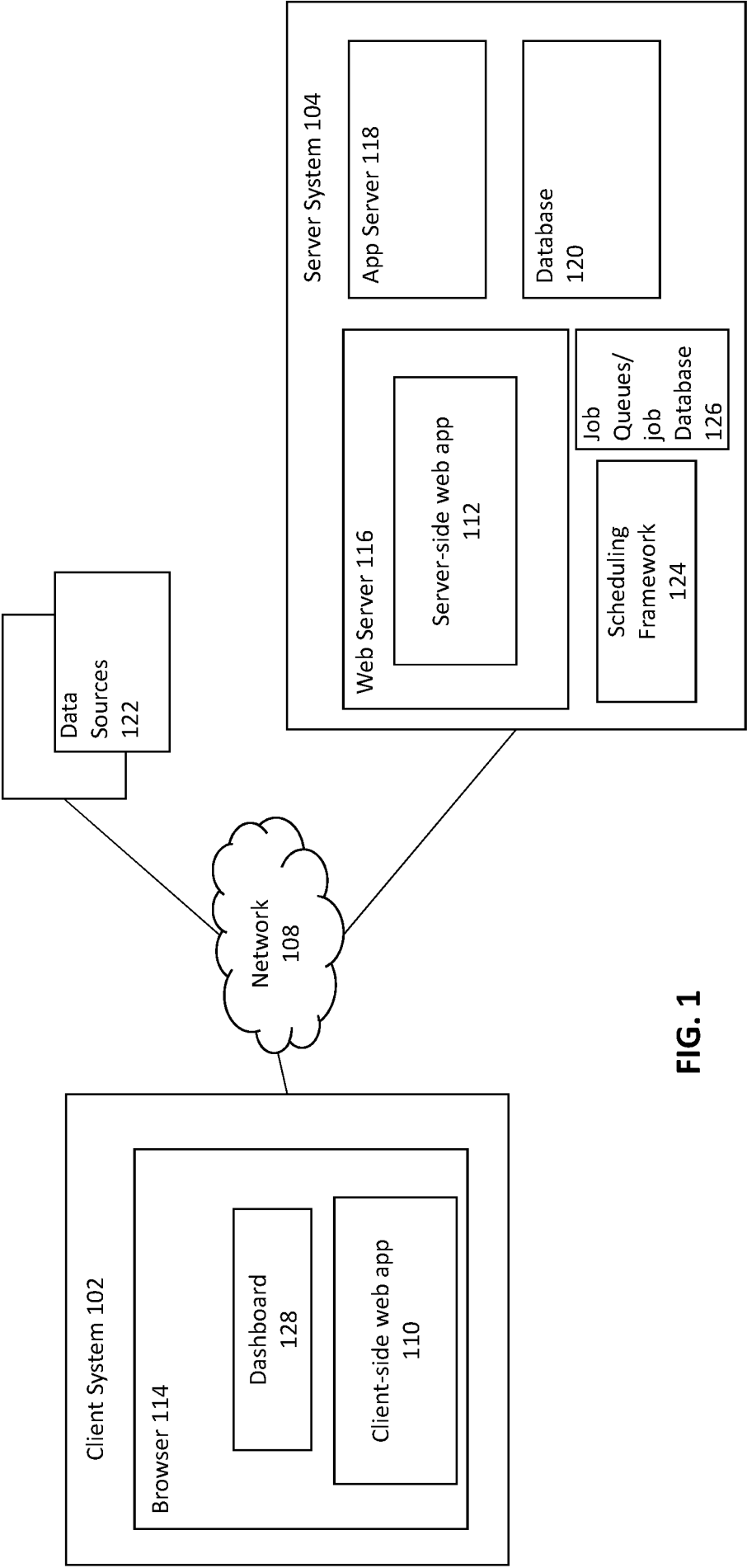


FIG. 1

200

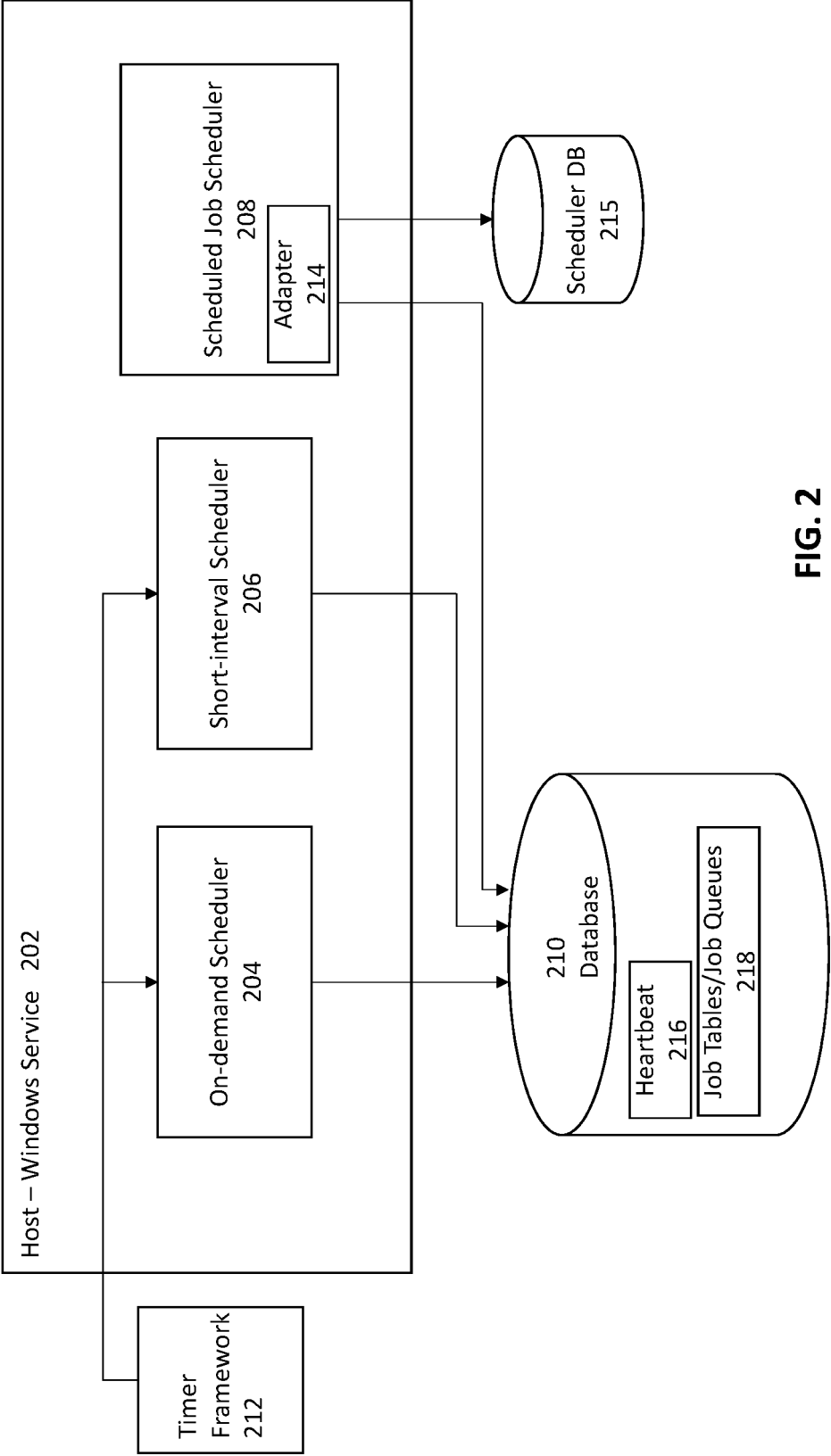


FIG. 2

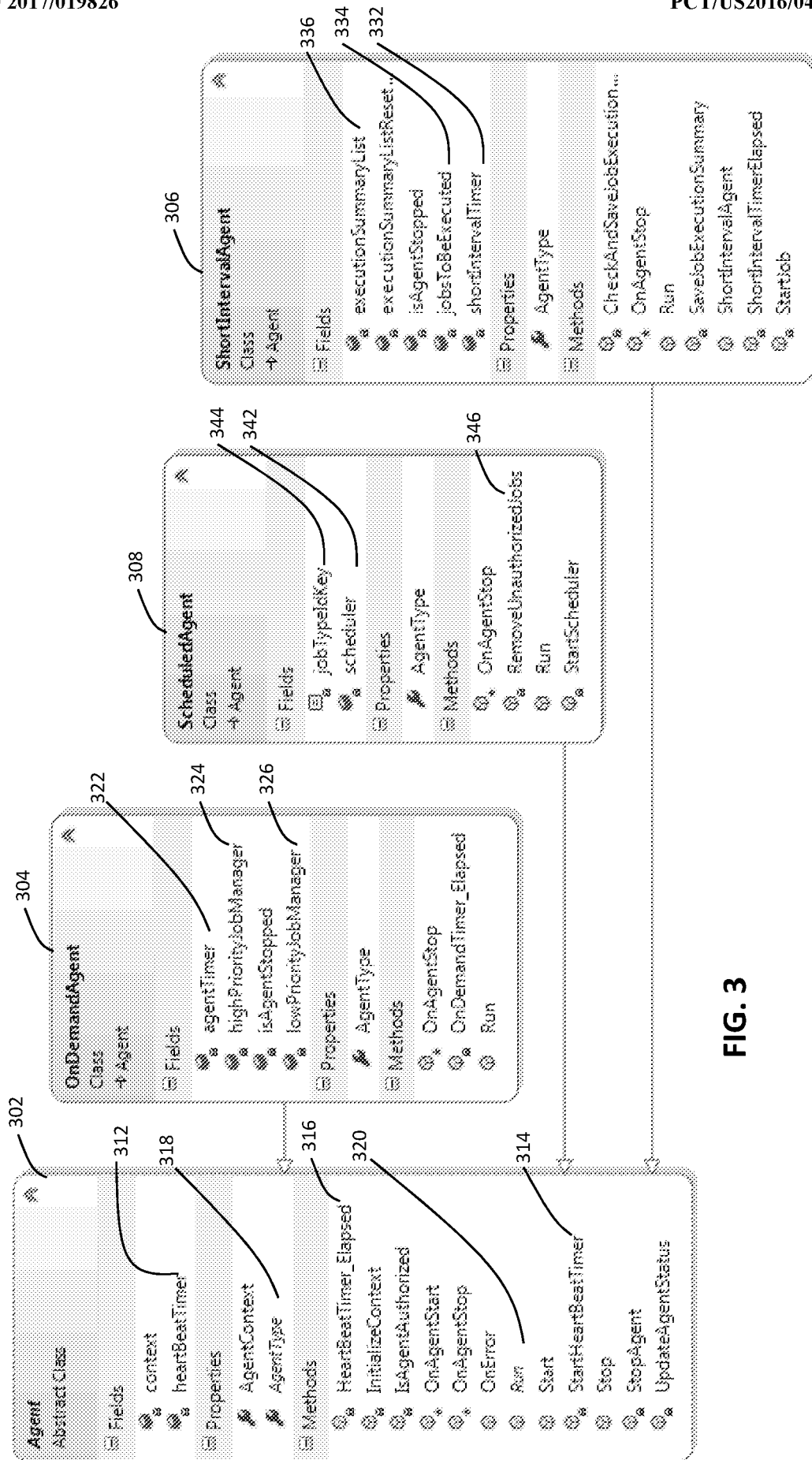


FIG. 3

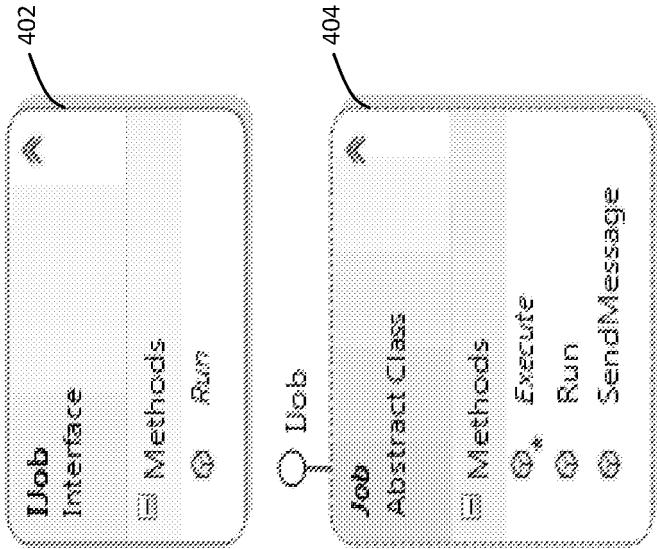


FIG. 4

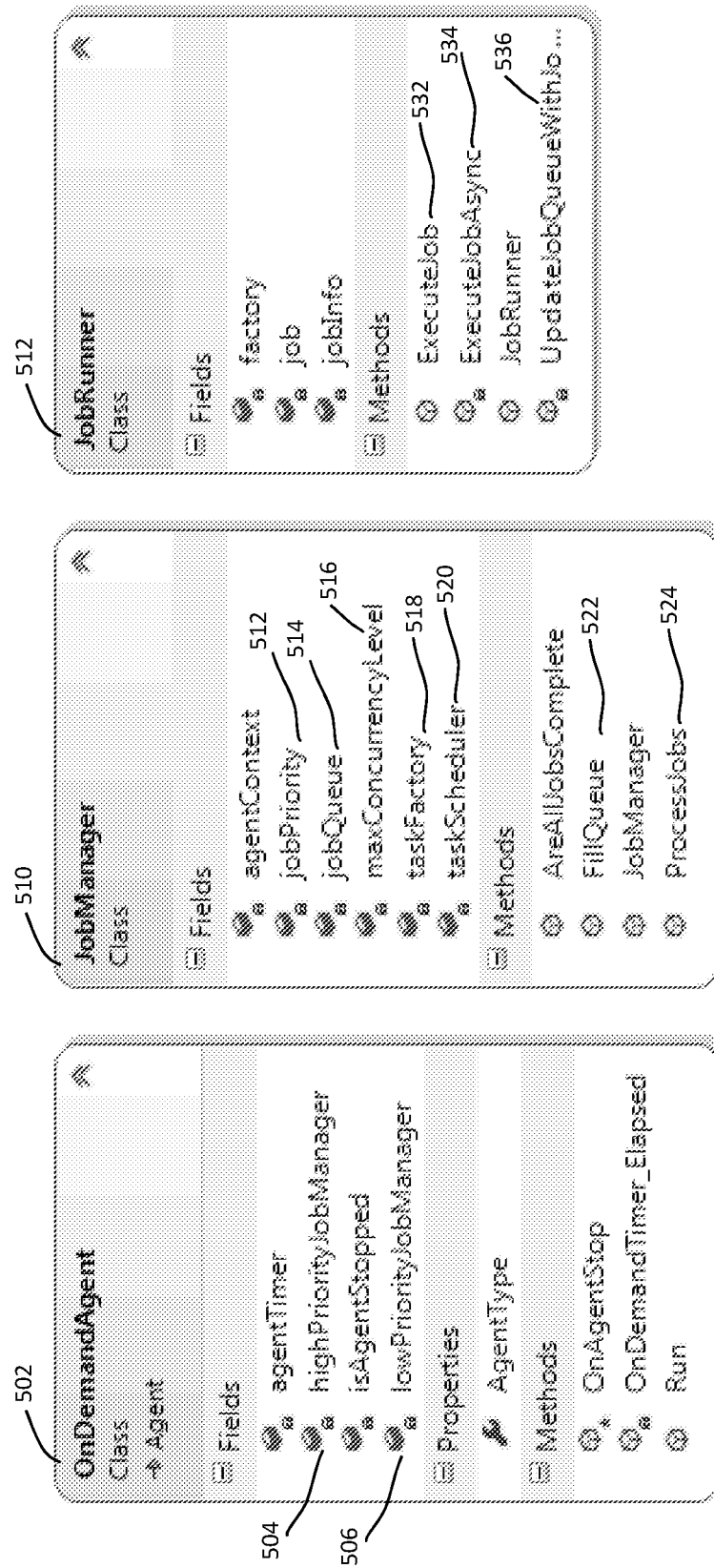


FIG. 5

600

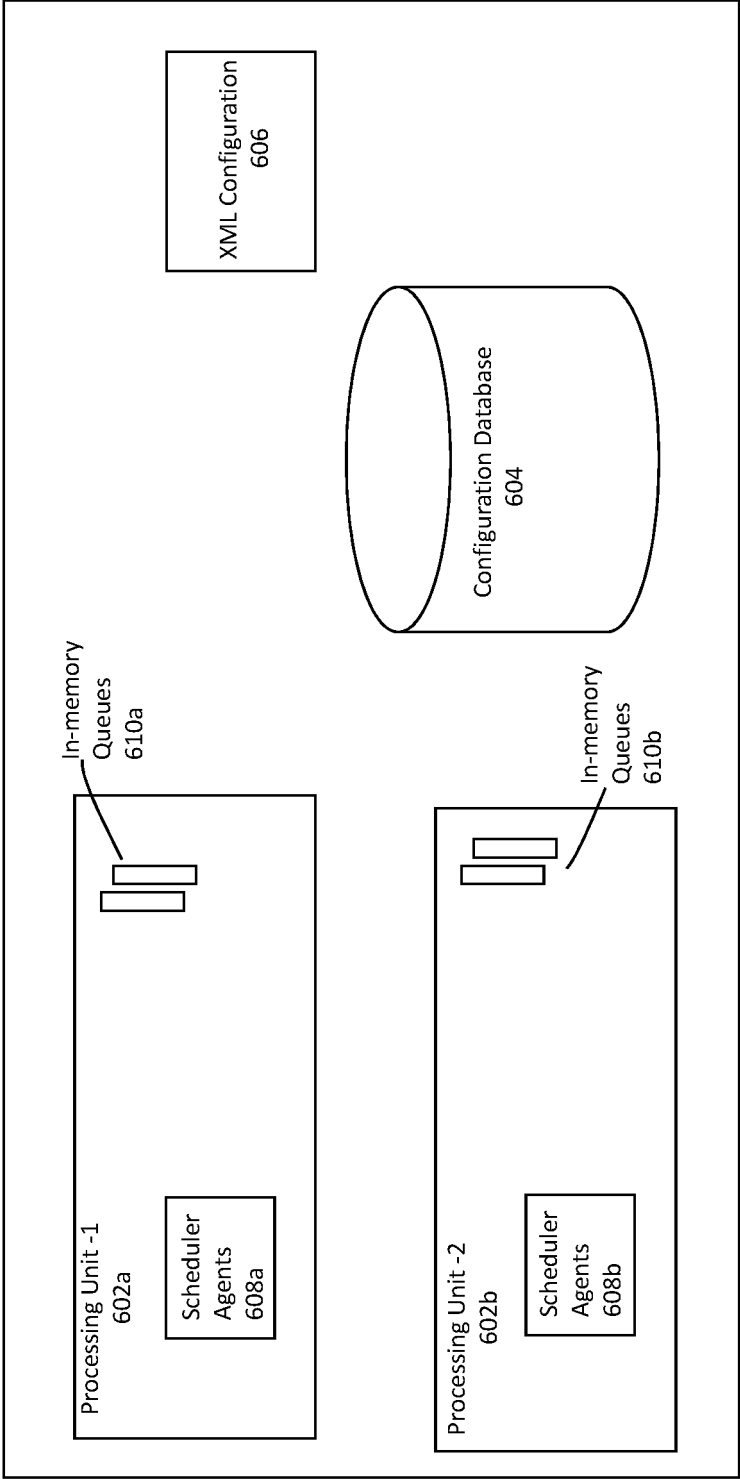
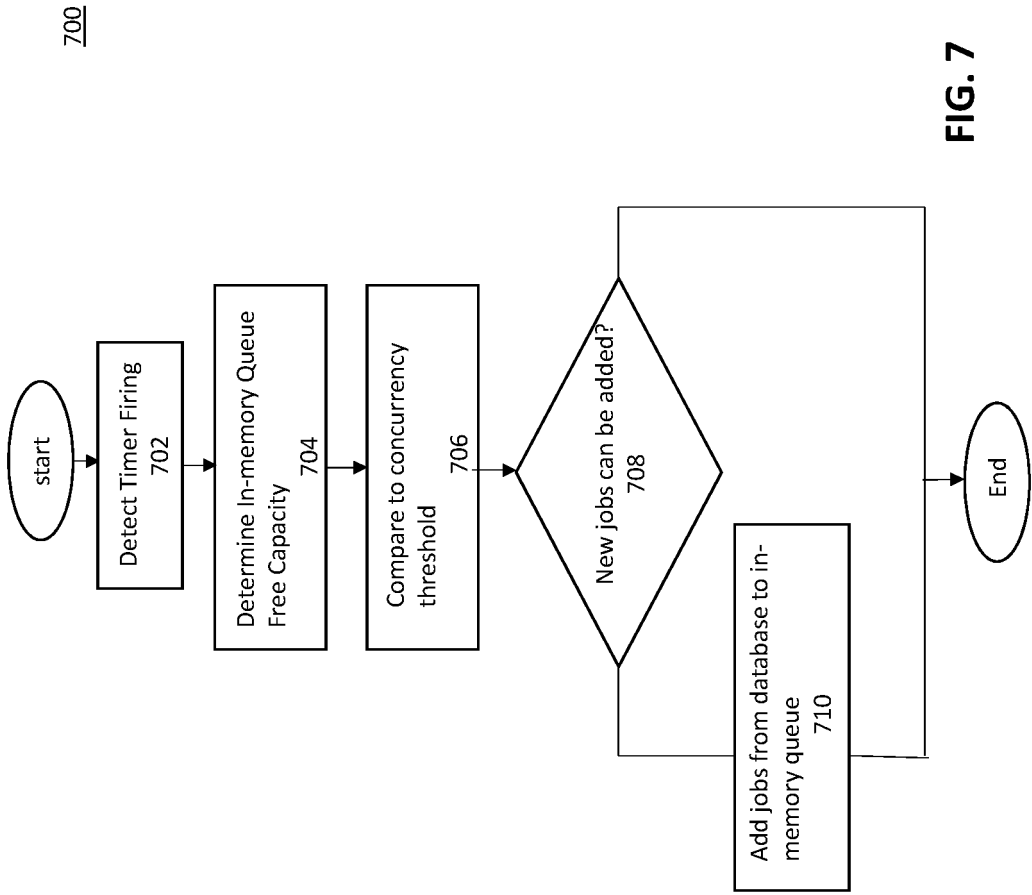


FIG. 6



800

```

<ShortIntervalConfig>
<JobInfos>
  <JobInfo Name="QueueOnDemandEmailJob" JobTypeId="2" WaitTimeInMilliSeconds="5000"></JobInfo>
  <JobInfo Name="ClickstreamJob" JobTypeId="5" WaitTimeInMilliSeconds="30000"></JobInfo>
  <JobInfo Name="DbQueryJob" JobTypeId="9" WaitTimeInMilliSeconds="30000"></JobInfo>
  <JobInfo Name="DashBoardQueueProcessingJob" JobTypeId="8" WaitTimeInMilliSeconds="1000"></JobInfo>
  <JobInfo Name="AlertDispatcher" JobTypeId="21" WaitTimeInMilliSeconds="1000"></JobInfo>
  <JobInfo Name="UserInfoSyncJob" JobTypeId="25" WaitTimeInMilliSeconds="15000"></JobInfo>
  <JobInfo Name="QueueDigestEmailAlertJob" JobTypeId="32" WaitTimeInMilliSeconds="20000"></JobInfo>
</JobInfos>
</ShortIntervalConfig>

```

Diagram labels: 802 points to the first JobInfo element, 804 points to the JobTypeId attribute, and 806 points to the WaitTimeInMilliSeconds attribute.

FIG. 8

900

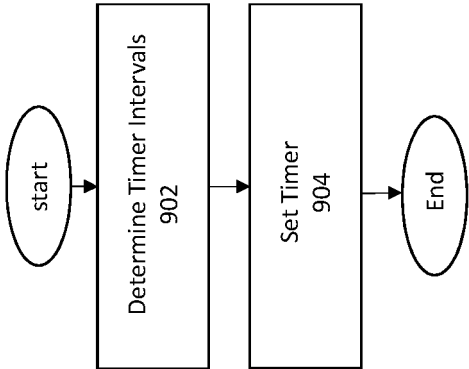


FIG. 9

1000

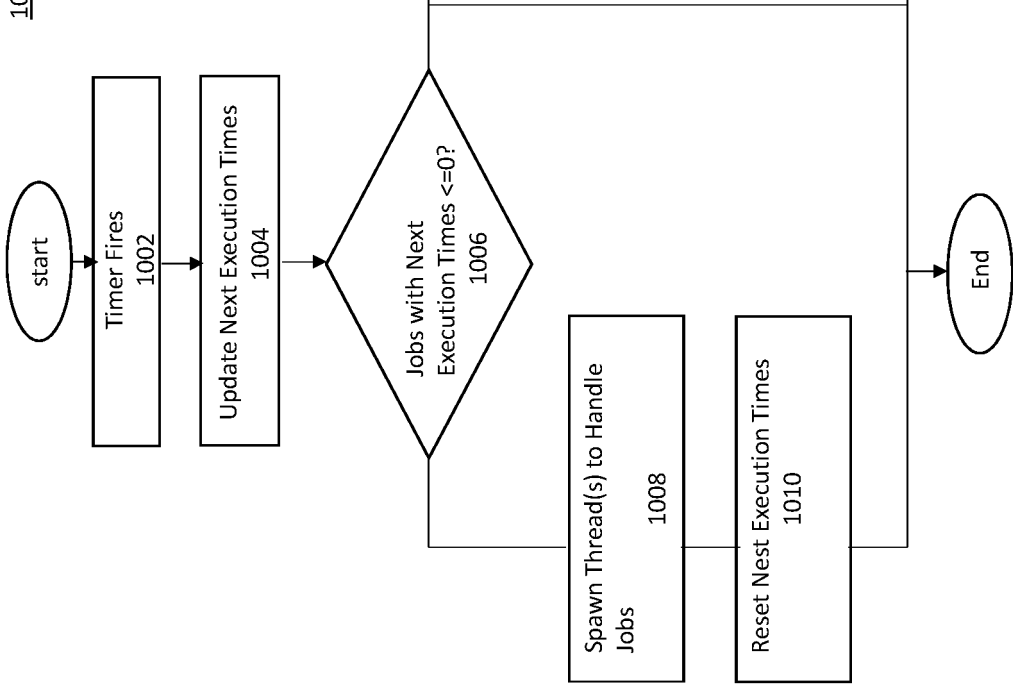


FIG. 10

1100

```

<!-- ***** Dashboard Cleanup Job Section ***** -->
<job>
  <name>CleanupDashboardJob</name>
  <group>CleanupDashboardJobs</group>
  <description>Cleanup dashboard stream and peeractivity data.</description>
  <job-type>
    Nasdaq.Corporate.Portal.Infrastructure.Jobs.Core.Agents.Scheduled.QuartzJobAdapter,
    Nasdaq.Corporate.Portal.Infrastructure.Jobs.Core
  </job-type>
  <durable>true</durable>
  <recover>false</recover>
  <job-data-map>
    <entry>
      <key>CreateJobInfoObjectAtRuntime</key>
      <value>true</value>
    </entry>
    <entry>
      <key>JobTypeId</key>
      <value>40</value>
    </entry>
    <entry>
      <key>IsBatch</key>
      <value>false</value>
    </entry>
  </job-data-map>
</job>
<trigger>
  <cron>
    <name>CleanupDashboardJobTrigger</name>
    <group>CleanupDashboardJobs</group>
    <description>Cleanup dashboard stream and peeractivity data.</description>
    <job-name>CleanupDashboardJob</job-name>
    <job-group>CleanupDashboardJobs</job-group>
    <!--Fire every minute starting at 4pm and ending at 4:55pm, every day-->
    <!--<cron-expression>0 0-55 06 * * ?</cron-expression>-->
    <!--Fire every day at 1am EST-->
    <cron-expression>0 0 01 * * ?</cron-expression>
  </cron>
</trigger>
<!-- ***** End Dashboard Cleanup Job Section ***** -->

```

The diagram illustrates the XML structure of the Dashboard Cleanup Job Section. A large bracket on the right side of the XML code groups the `<job>` and `<trigger>` elements, with a label **1102** pointing to the `<job>` element. Another bracket on the right side groups the `<cron>` element, with a label **1104** pointing to the `<cron>` element.

FIG. 11

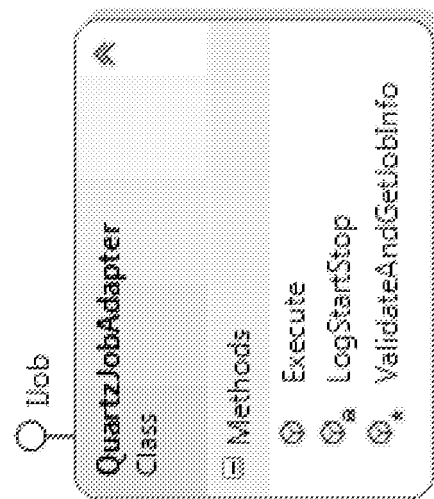


FIG. 12

1300

	Job TypeId	MachineName	IsEnabled
1	1	IN01LT00428	1
2	2	IN01LT00428	1
3	3	IN01LT00428	1
4	5	IN01LT00428	1
5	9	IN01LT00428	1
6	21	IN01LT00428	1
7	25	IN01LT00428	1
8	32	IN01LT00428	1
9	33	IN01LT00428	1
10	8	IN01LT00132	1
11	1	IN01LT00254	1
12	36	IN01WS00398	0
13	37	IN01LT00121	0
14	8	IN01LT00443	1
15	39	IN01LT00254	1
16	40	IN01LT00443	1
17	36	IN01LT00413	1
18	41	IN01WS00227	1
19	1	IN01LT00161	1
20	2	IN01LT00161	1
21	16	IN01LT00161	1
22	17	IN01LT00161	1

FIG. 13

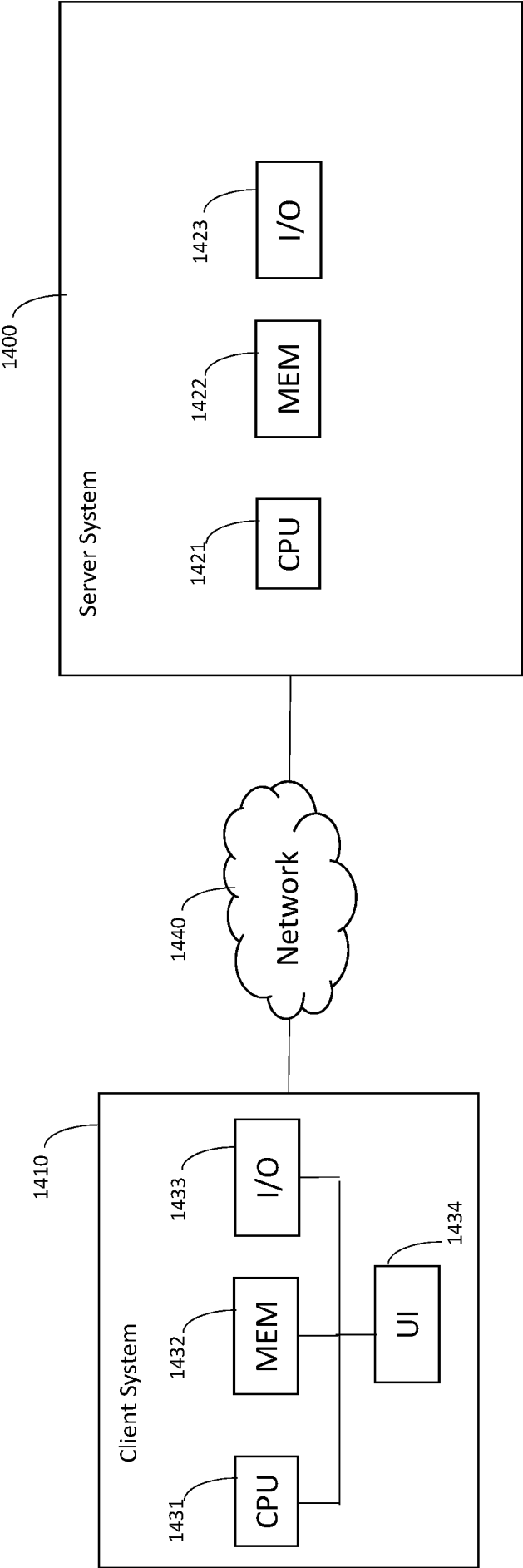


FIG. 14