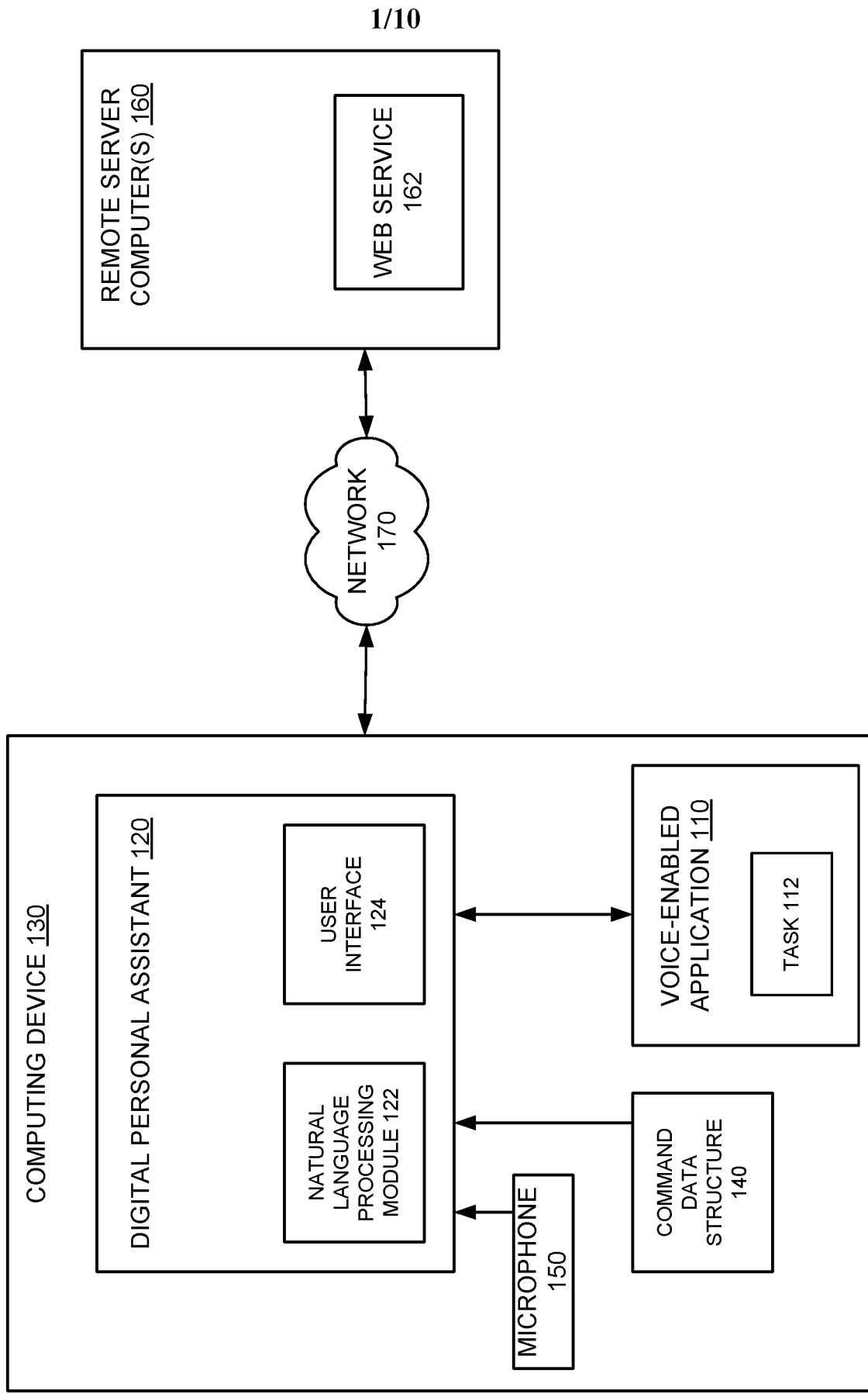


FIG. 1



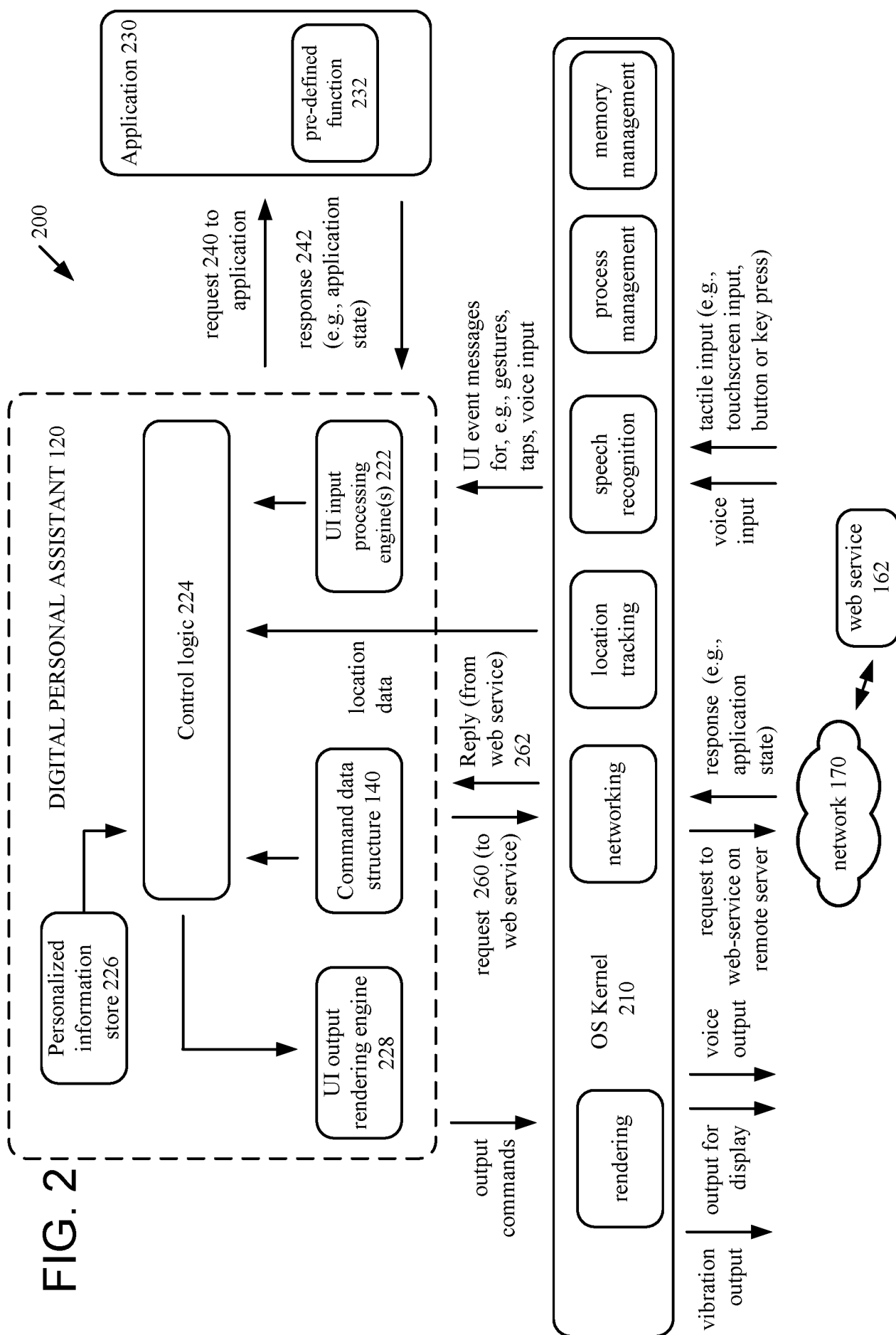


FIG. 3

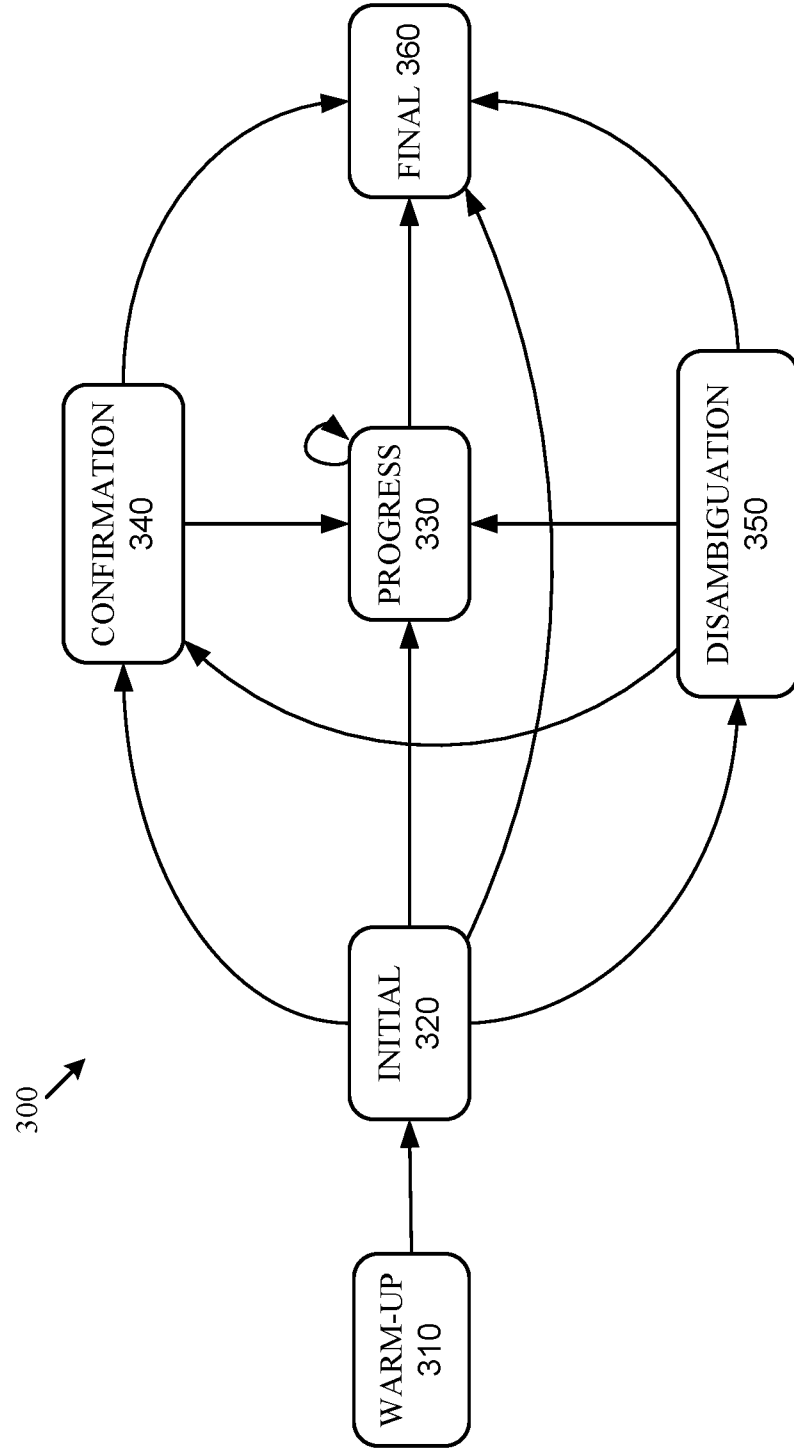


FIG. 4

 400

```

<CommandSet Name="MovieAppServiceTest">

  <AppName>MovieAppService</AppName>
  <Example>Add movieName</Example>

  <!-- activationType on a command can be either background or foreground. As an
  example, it can be treated as foreground by default -->
  <Command Name="Add" ActivationType="background">
    <Example>Add the movieName to my MovieAppService queue</Example>
    <ListenFor>Add [the] {movieName} to [my] Queue</ListenFor>
    <ListenFor>Add [the] {movieName} to [my] {builtin:AppName} Queue</ListenFor>
    <Feedback>{builtin:ackPhrase}, adding {movieName} to your queue</Feedback>

    <!-- Responses can be optional and so can individual Response child states. If the
    app does not provide a response for a specific state, a canned response can be displayed.
    -->
    <Responses>

      <Response Name="SuccessMovieAdded" State="Success">
        <DisplayString>{builtin:success}, I've got that done for you</DisplayString>
        <TTSString>{builtin:success}, I've got that done for you</TTSString>
        <AppDeepLink URL="/showQueue.xml?movieAdded=true">View my MovieAppService
Queue
        <WebLink URL="http://www.MovieAppService.com/myQueue">Manage queue on
MovieAppService.com
        </WebLink>
      </Response>

      <Response Name="FailureMovieNotAdded" State="Failure">
        <DisplayString>{builtin:failure}, that didnt work. Let's try to do this in the
{builtin:appName} app</DisplayString>
        <TTSString>{builtin:failure}, that didnt work. Let's try to do this in the
{builtin:appName} app</TTSString>
        <AppDeepLink></AppDeepLink>
        <WebLink></WebLink>
      </Response>

    </Responses>

    <!-- In case of Headless invocation, the Navigate element can point to the appService to
    launch when this command is hit -->
    <Navigate Target="AppName-VoiceCommandService"/>
  </Command>
</CommandSet>

```

FIG. 5

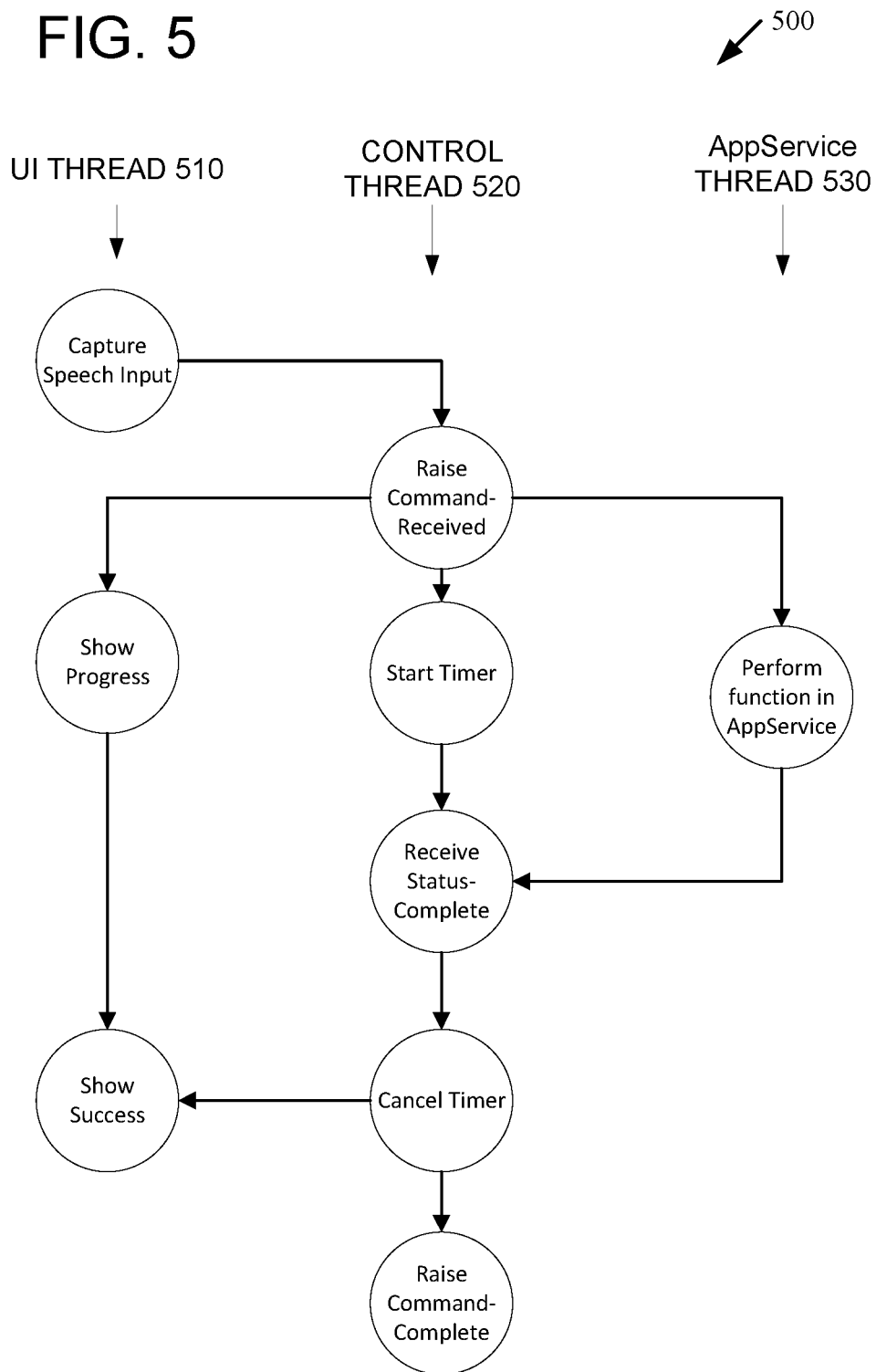


FIG. 6

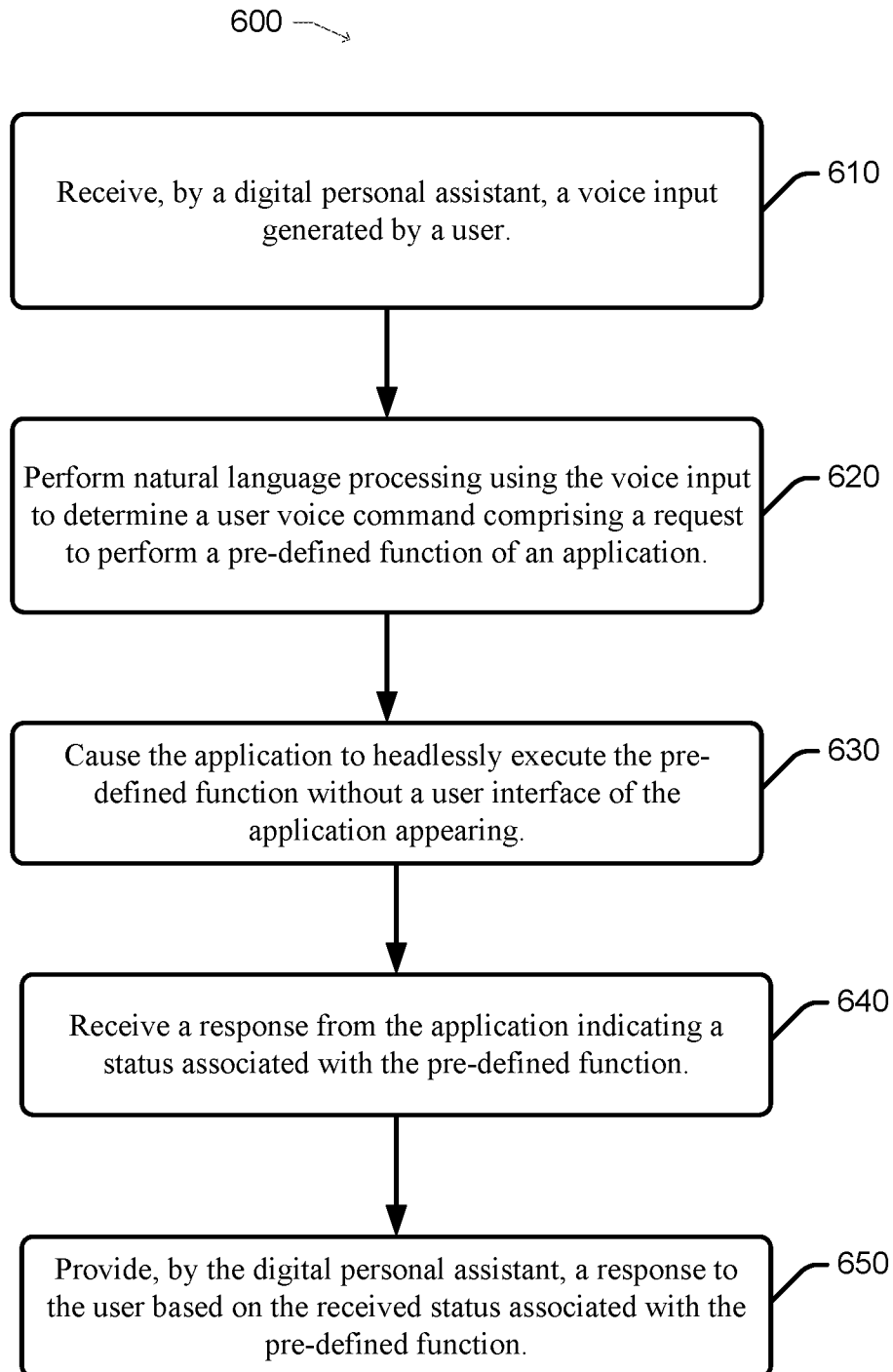


FIG. 7

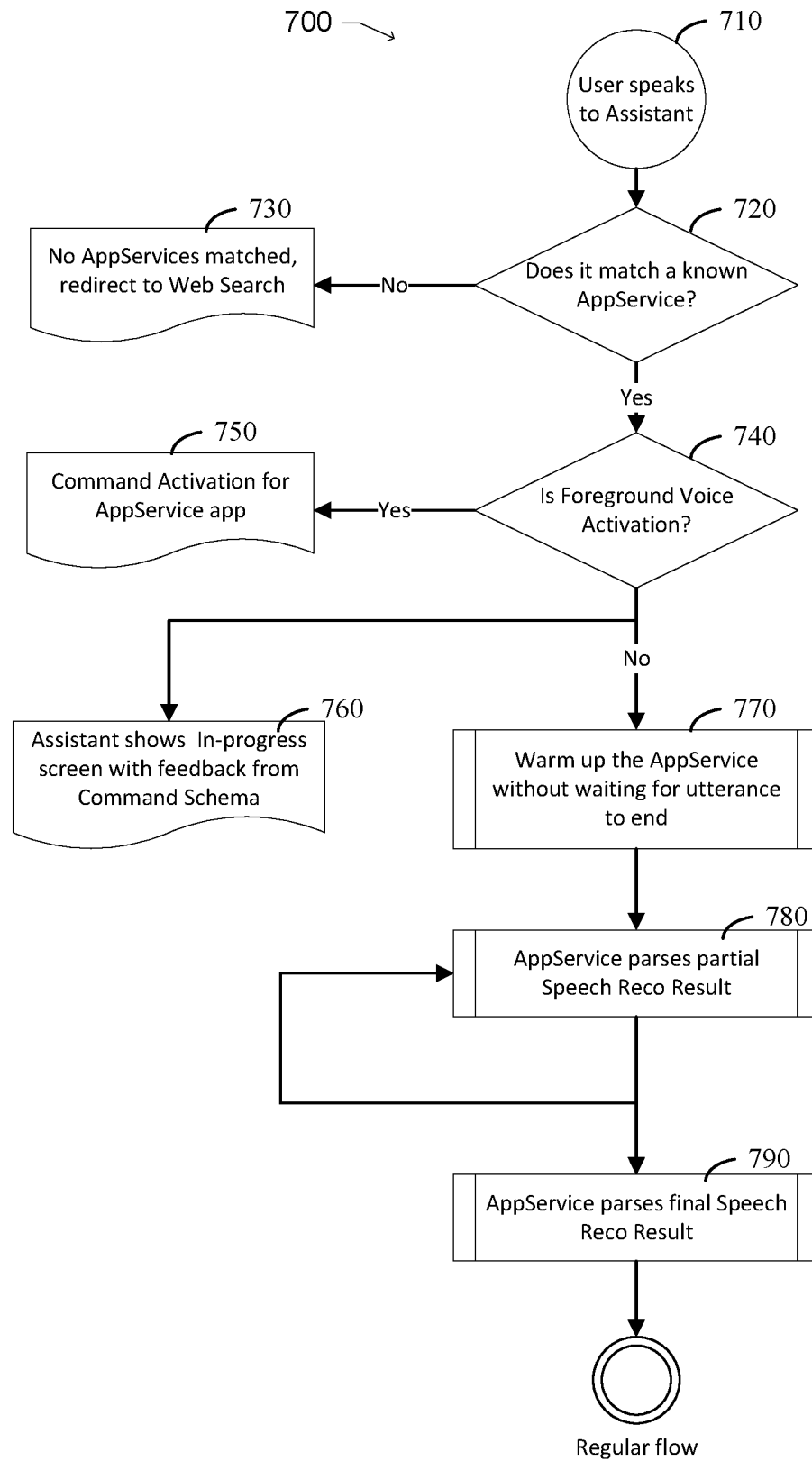


FIG. 8

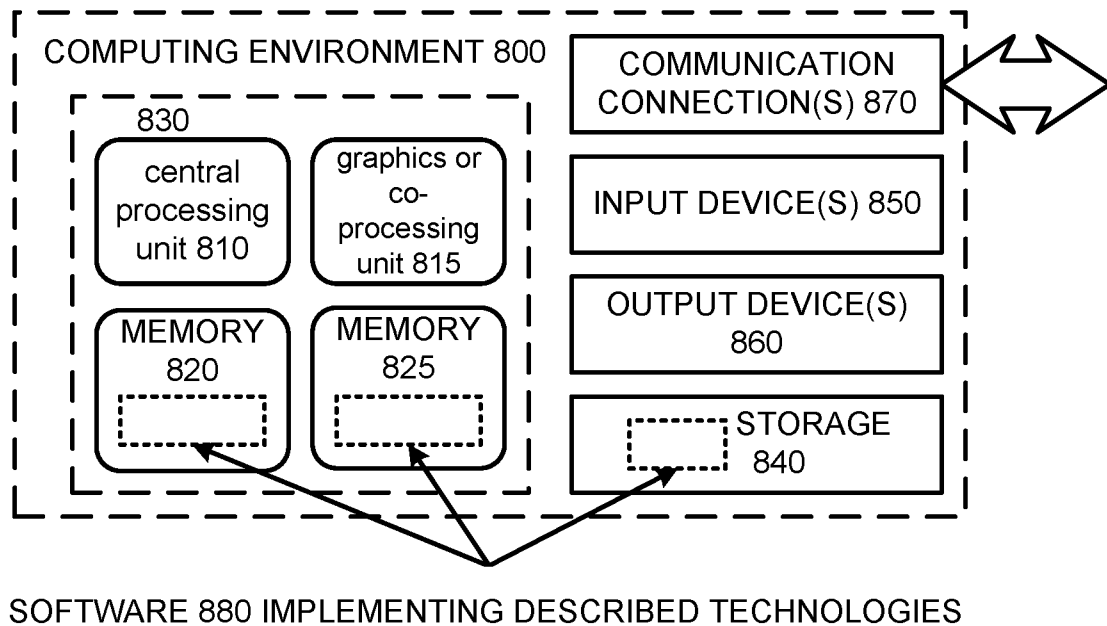


FIG. 9

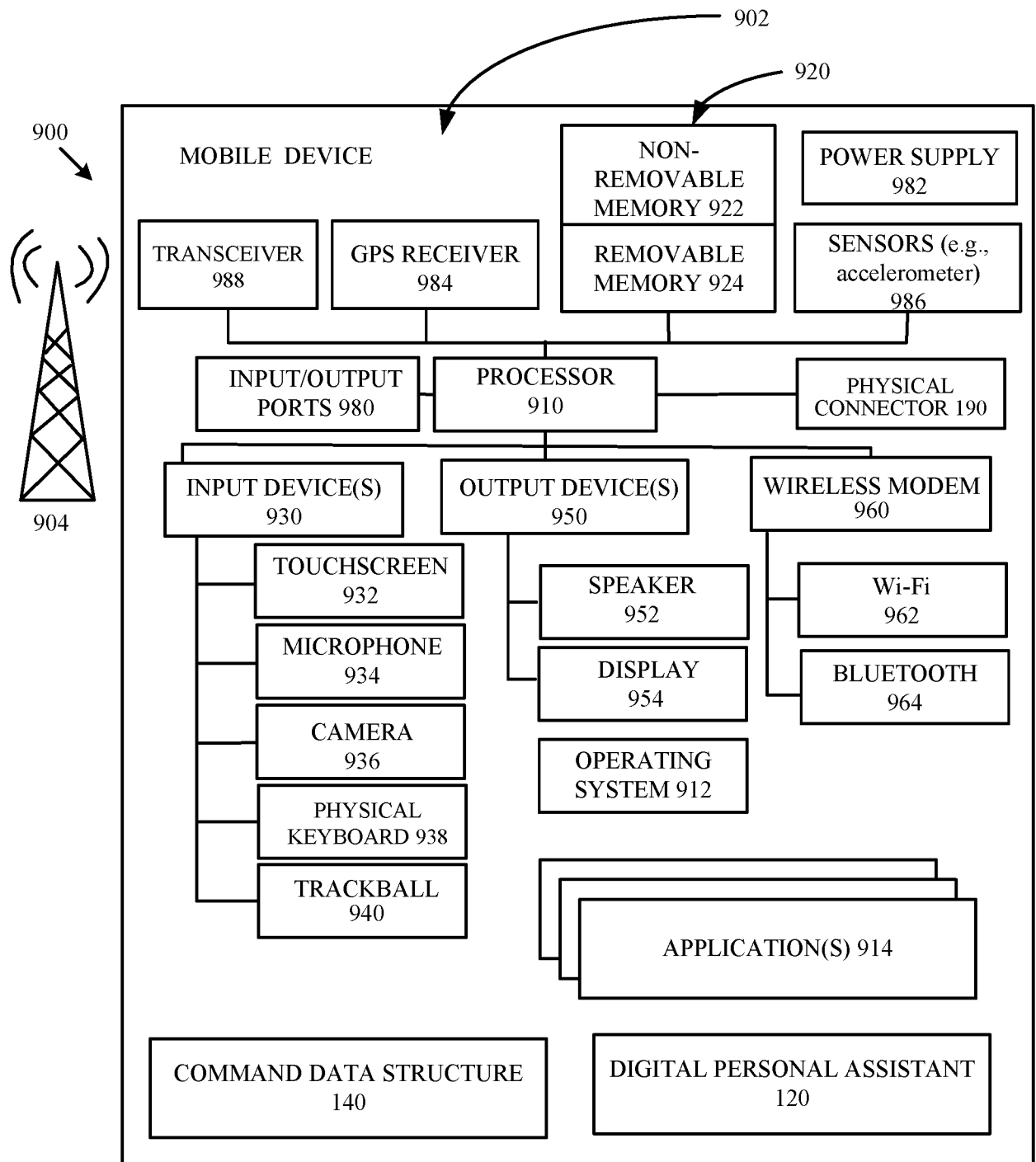


FIG. 10

