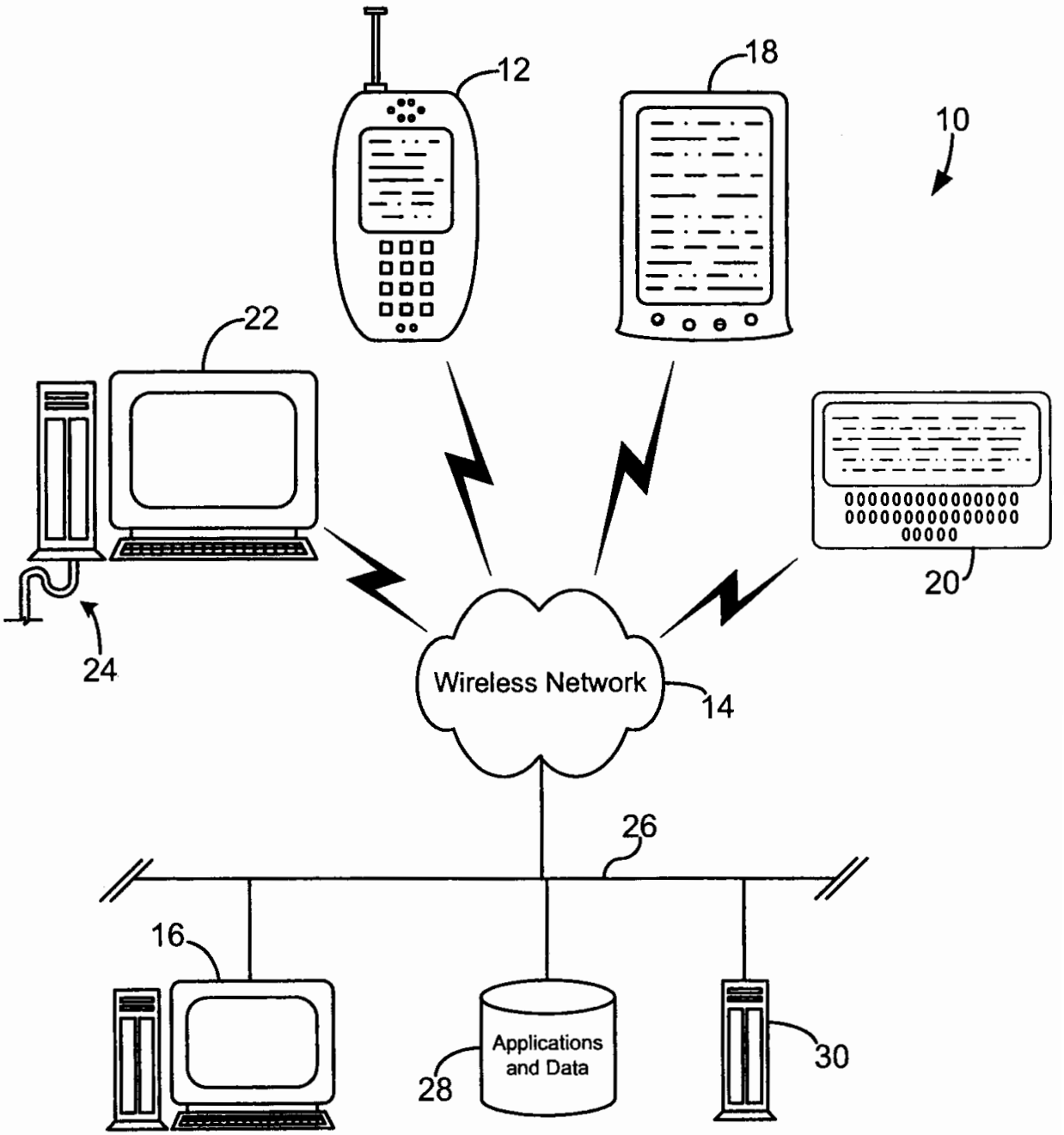

12
18
10
22
20
24
Wireless Network
14
26
16
Applications
and Data
28
30

Figure 1

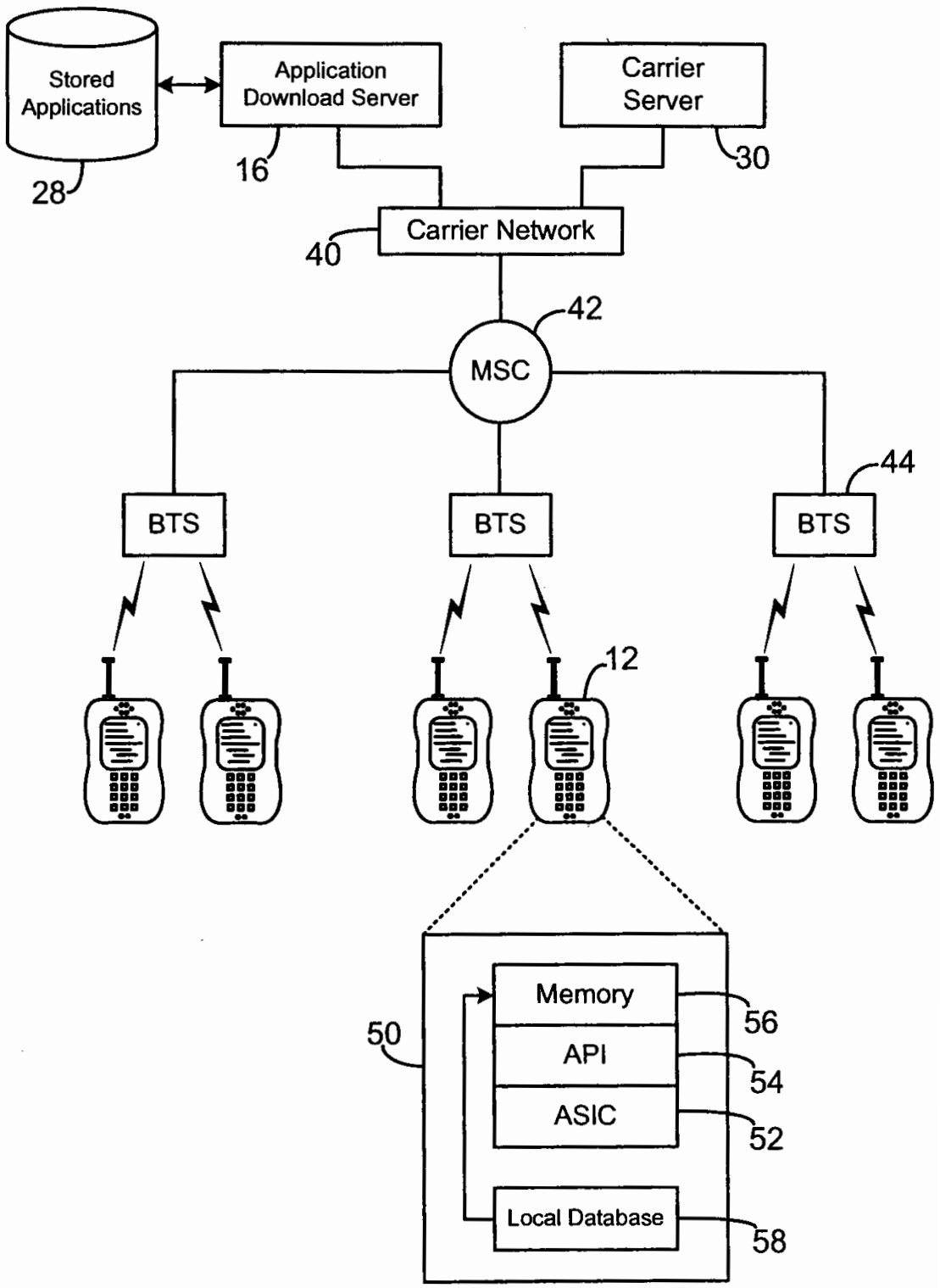

Stored Applications
28
Application Download Server
16
Carrier Server
30
Carrier Network
40
MSC
42
BTS
BTS
BTS
44
12
Memory
API
ASIC
Local Database
50
56
54
52
58

Figure 2

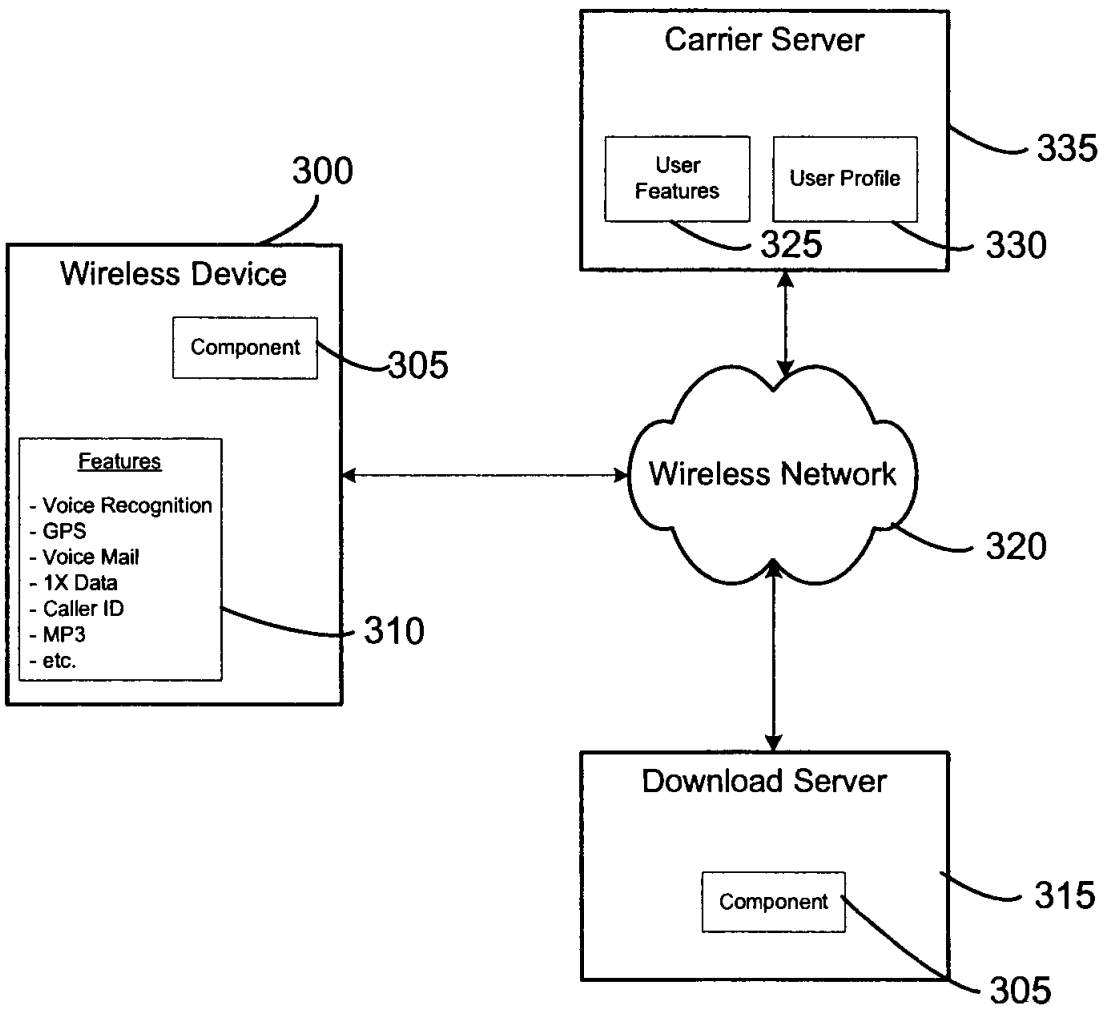

Carrier Server
User Features
User Profile
335
325
330
300
Wireless Device
Component
305
Features
- Voice Recognition
- GPS
- Voice Mail
- 1X Data
- Caller ID
- MP3
- etc.
310
Wireless Network
320
Download Server
Component
315
305

Figure 3

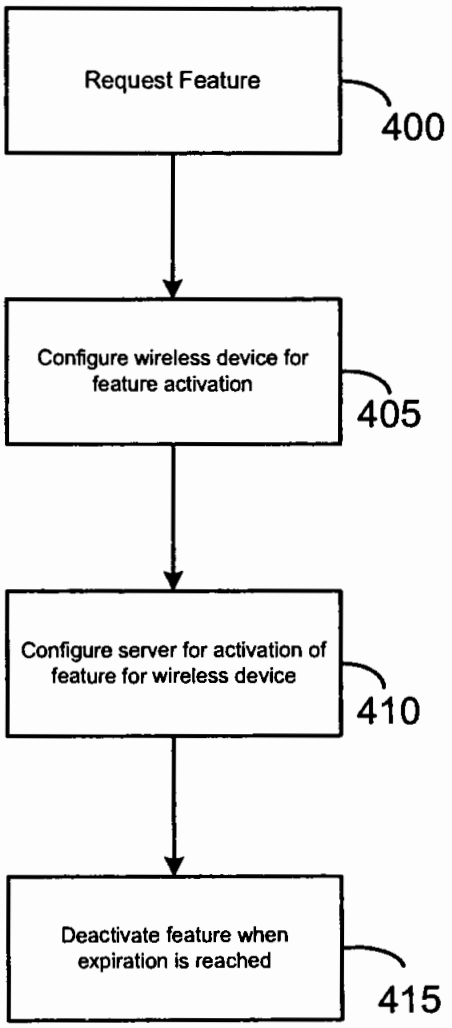

Request Feature
400
Configure wireless device for feature activation
405
Configure server for activation of feature for wireless device
410
Deactivate feature when expiration is reached
415

Figure 4

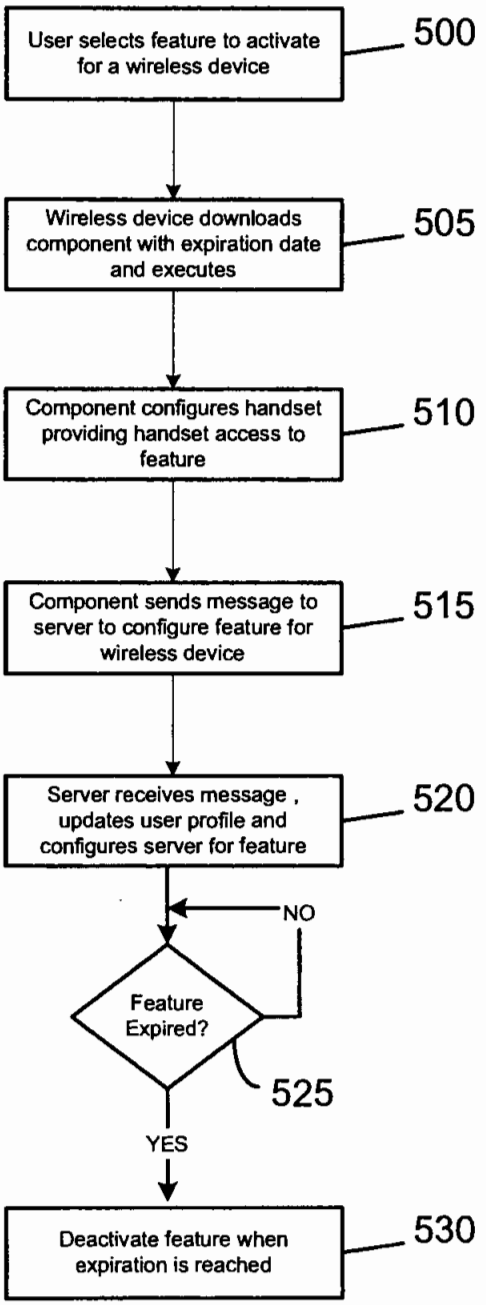

User selects feature to activate for a wireless device
500
Wireless device downloads component with expiration date and executes
505
Component configures handset providing handset access to feature
510
Component sends message to server to configure feature for wireless device
515
Server receives message , updates user profile and configures server for feature
520
NO
Feature Expired?
525
YES
Deactivate feature when expiration is reached
530

Figure 5

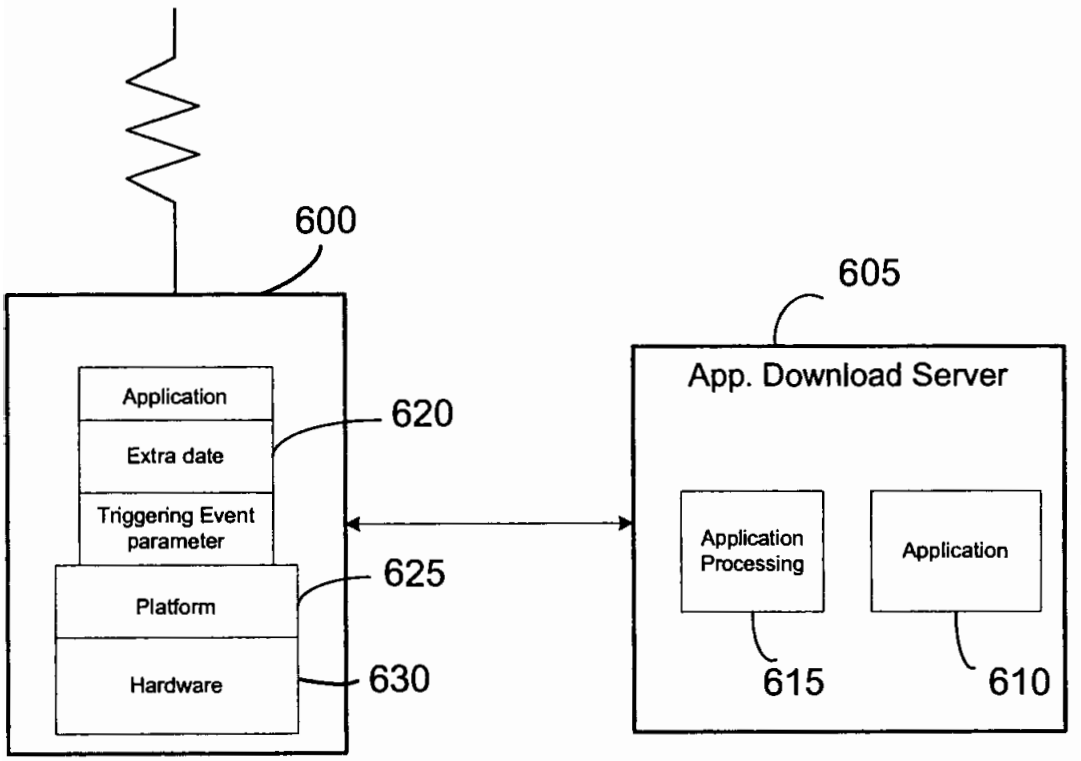

600
605
App. Download Server
Application
Extra date
Triggering Event parameter
620
Platform
625
Hardware
630
Application Processing
615
Application
610

Figure 6

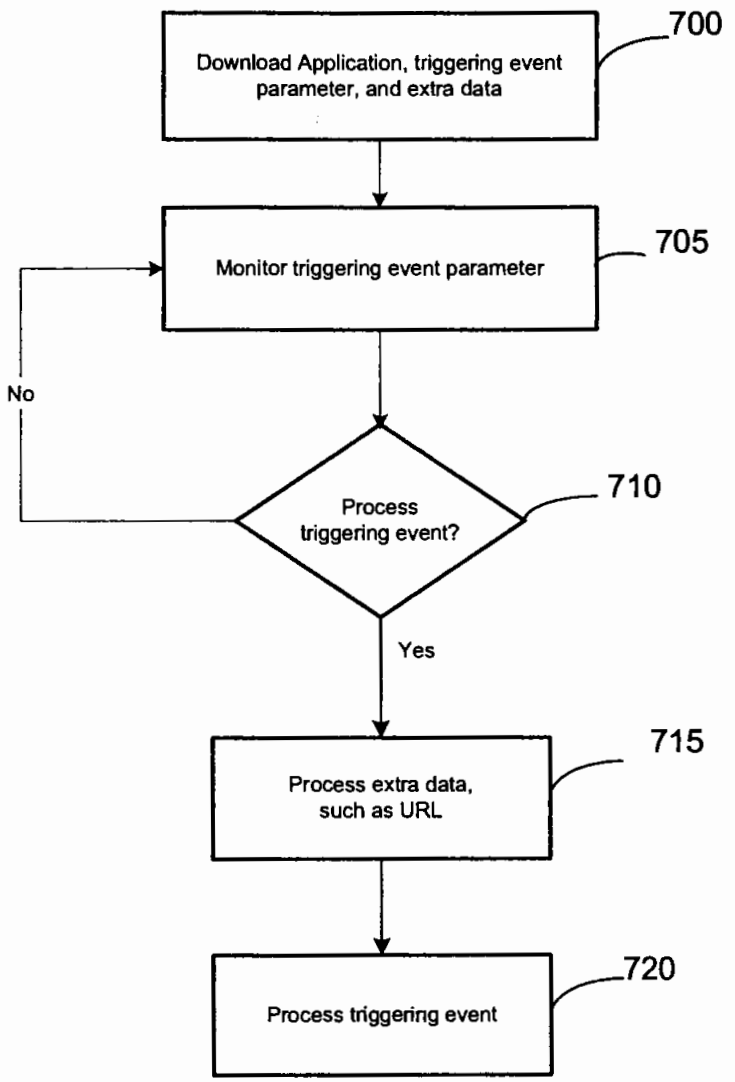

Download Application, triggering event parameter, and extra data
700
Monitor triggering event parameter
705
No
Process triggering event?
710
Yes
Process extra data, such as URL
715
Process triggering event
720

Figure 7

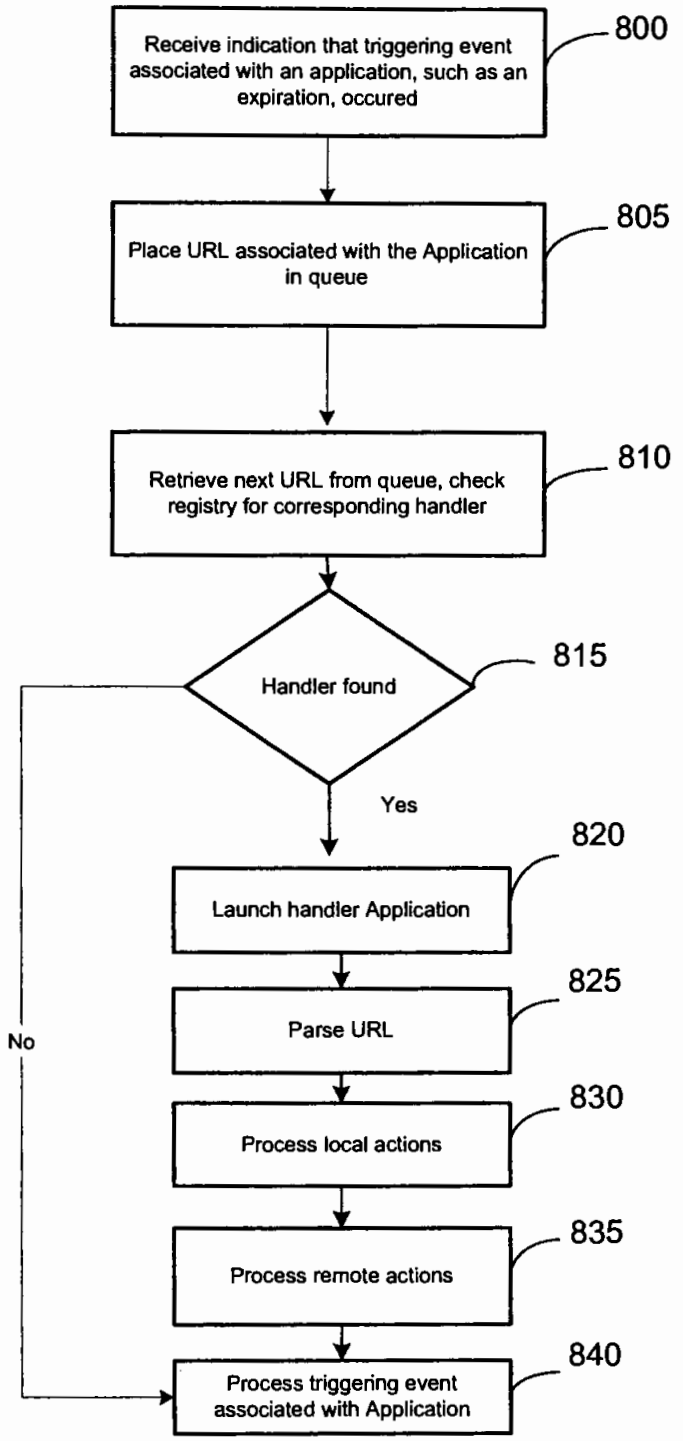

Receive indication that triggering event associated with an application, such as an expiration, occured
800
Place URL associated with the Application in queue
805
Retrieve next URL from queue, check registry for corresponding handler
810
Handler found
815
Yes
No
Launch handler Application
820
Parse URL
825
Process local actions
830
Process remote actions
835
Process triggering event associated with Application
840

Figure 8