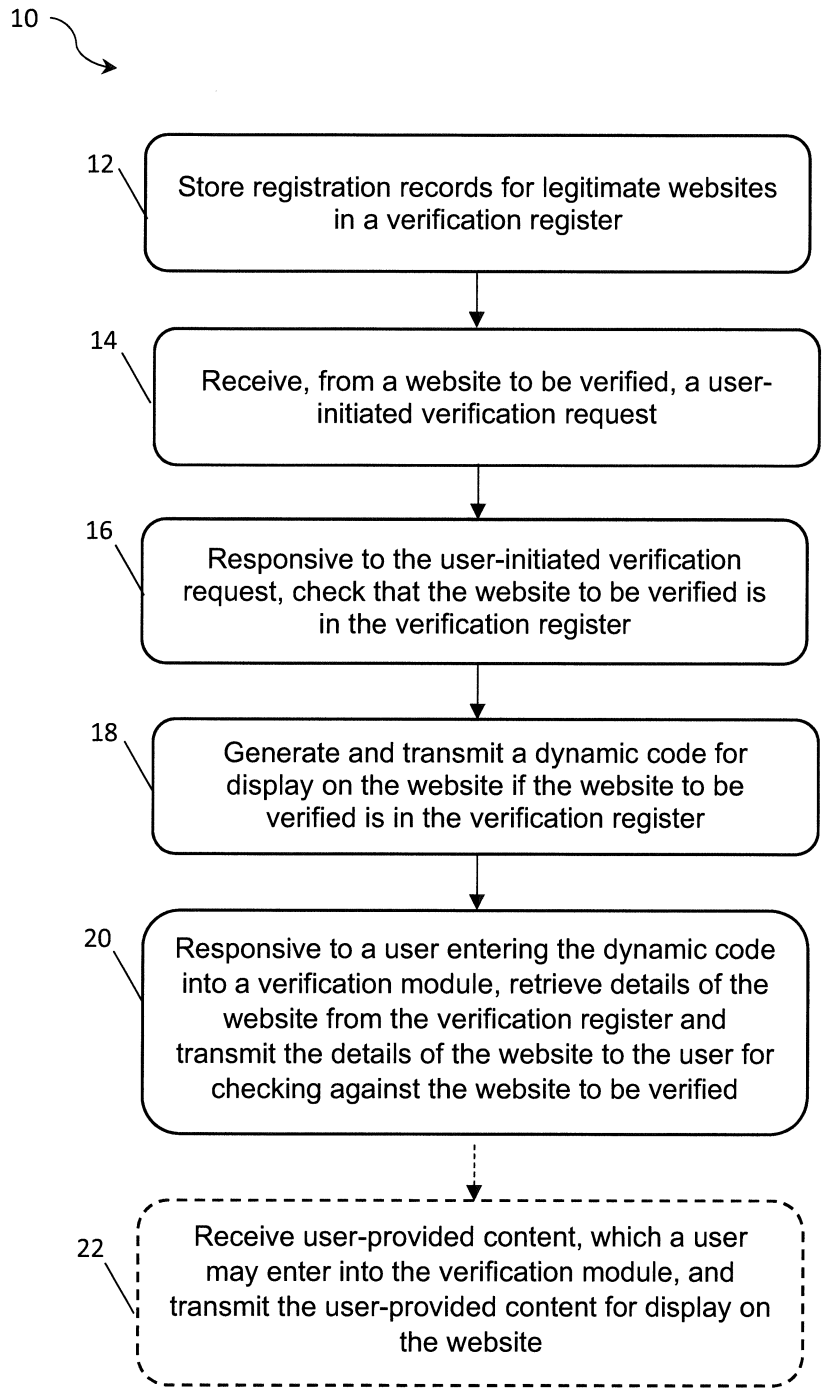

10
12
Store registration records for legitimate websites in a verification register
14
Receive, from a website to be verified, a user-initiated verification request
16
Responsive to the user-initiated verification request, check that the website to be verified is in the verification register
18
Generate and transmit a dynamic code for display on the website if the website to be verified is in the verification register
20
Responsive to a user entering the dynamic code into a verification module, retrieve details of the website from the verification register and transmit the details of the website to the user for checking against the website to be verified
22
Receive user-provided content, which a user may enter into the verification module, and transmit the user-provided content for display on the website

Fig. 1

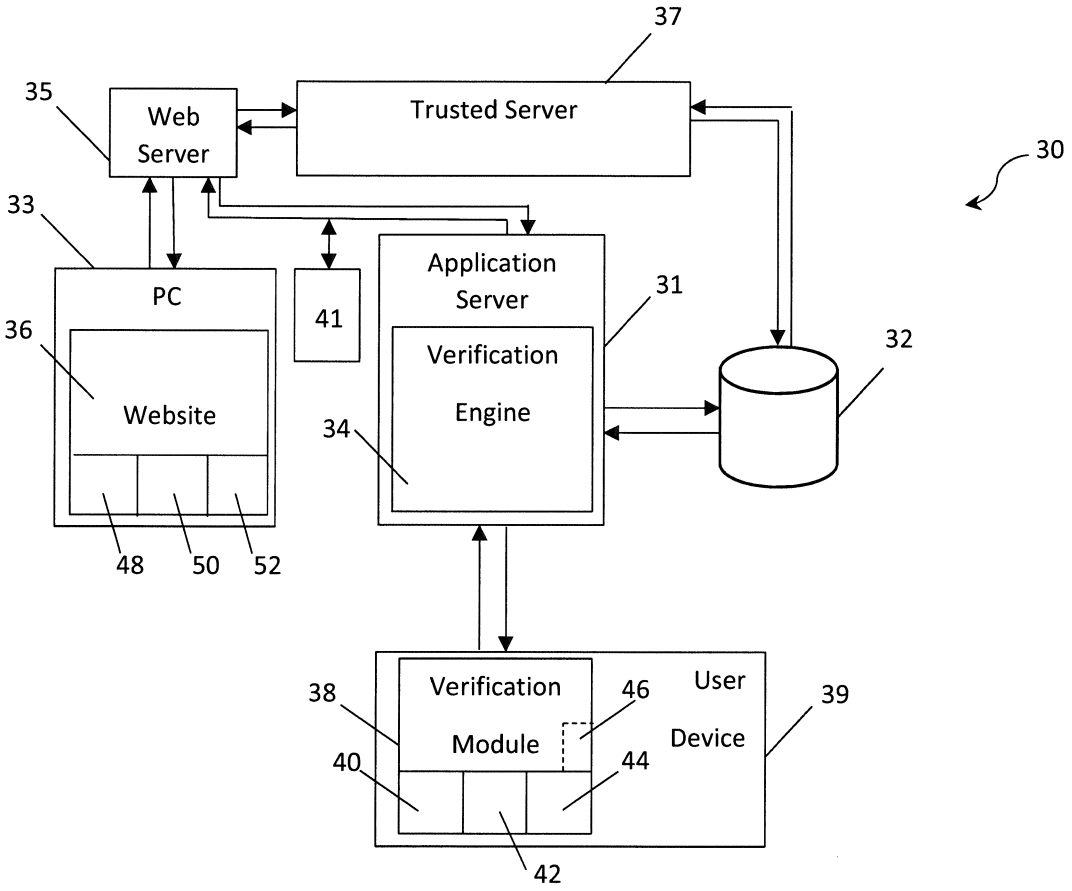

37
35
Web
Server
Trusted Server
30
33
PC
41
Application
Server
31
36
Website
Verification
Engine
32
34
48
50
52
38
Verification
Module
46
User
Device
39
40
44
42

Fig. 2

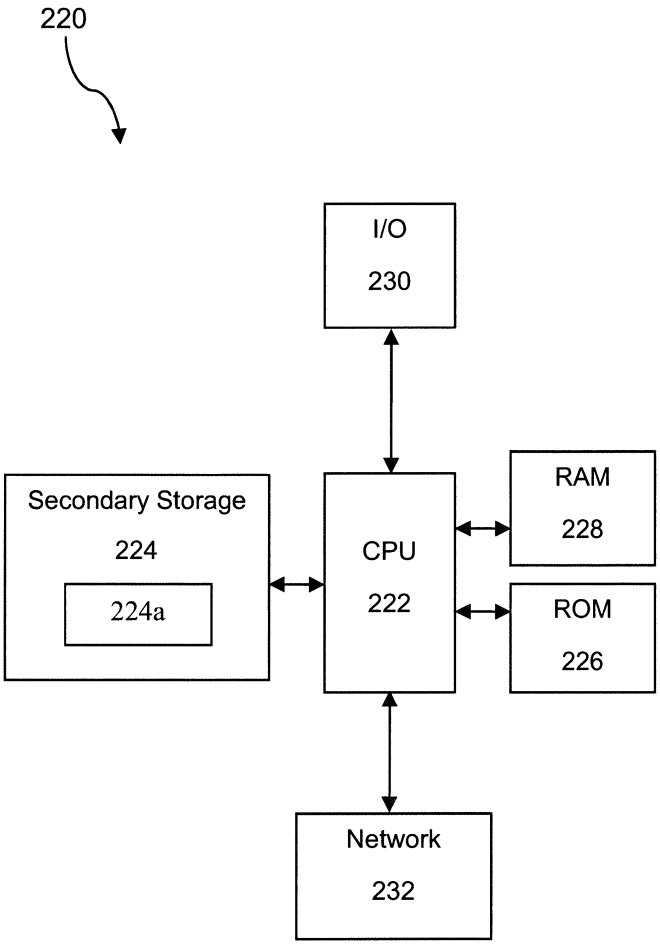

220
I/O
230
Secondary Storage
224
224a
CPU
222
RAM
228
ROM
226
Network
232

FIG. 3

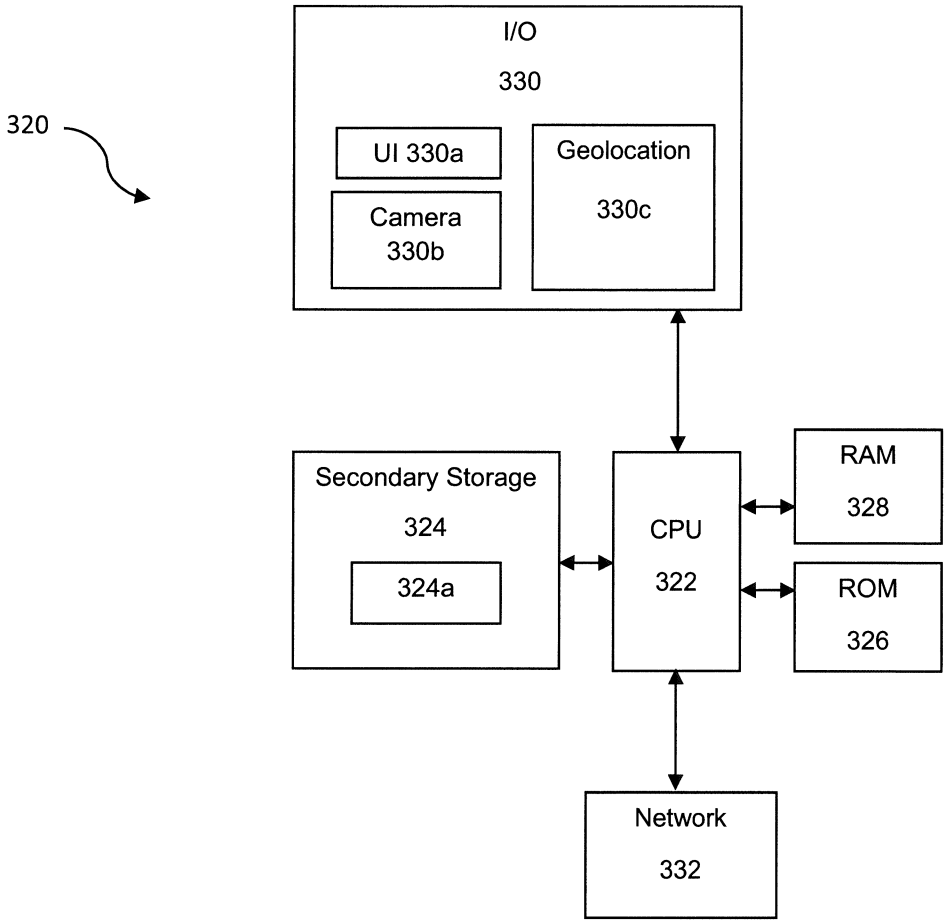

320
I/O
330
UI 330a
Camera
330b
Geolocation
330c
Secondary Storage
324
324a
CPU
322
RAM
328
ROM
326
Network
332

FIG. 4

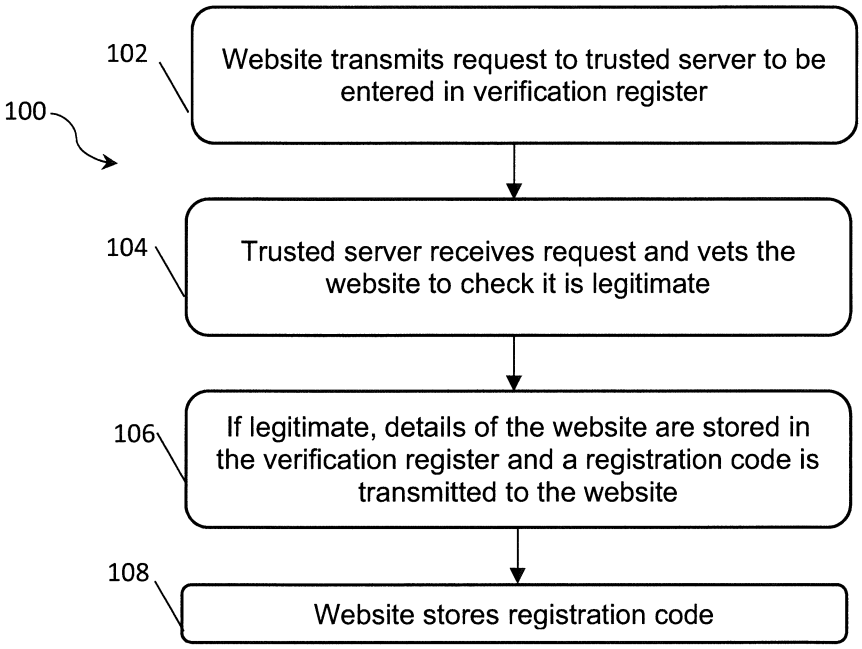

100
102
Website transmits request to trusted server to be entered in verification register
104
Trusted server receives request and vets the website to check it is legitimate
106
If legitimate, details of the website are stored in the verification register and a registration code is transmitted to the website
108
Website stores registration code

Fig. 5