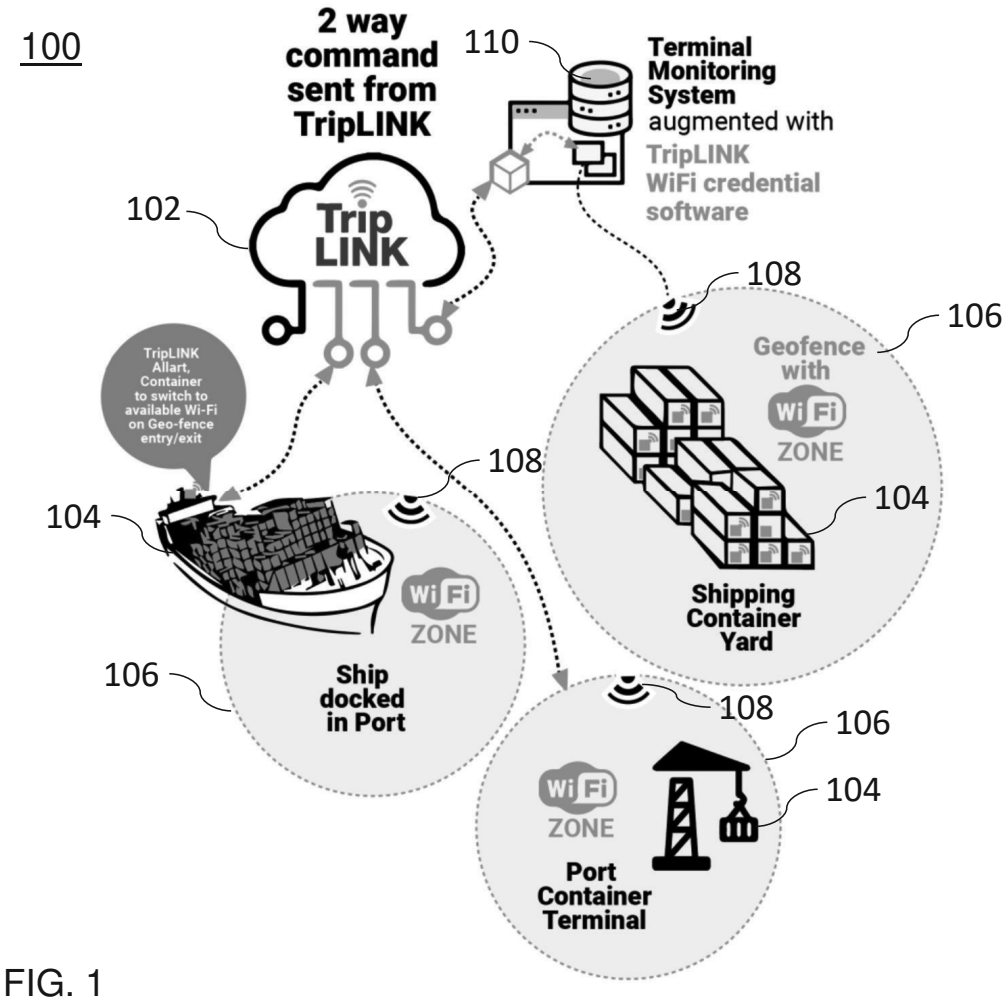

100
2 way command sent from TripLINK
110
Terminal Monitoring System augmented with TripLINK WiFi credential software
102
Trip LINK
108
106
Geofence with
WiFi
ZONE
TripLINK Allart, Container to switch to available Wi-Fi on Geo-fence entry/exit
108
104
104
WiFi
ZONE
Shipping Container Yard
106
Ship docked in Port
108
106
WiFi
ZONE
104
Port Container Terminal

FIG. 1

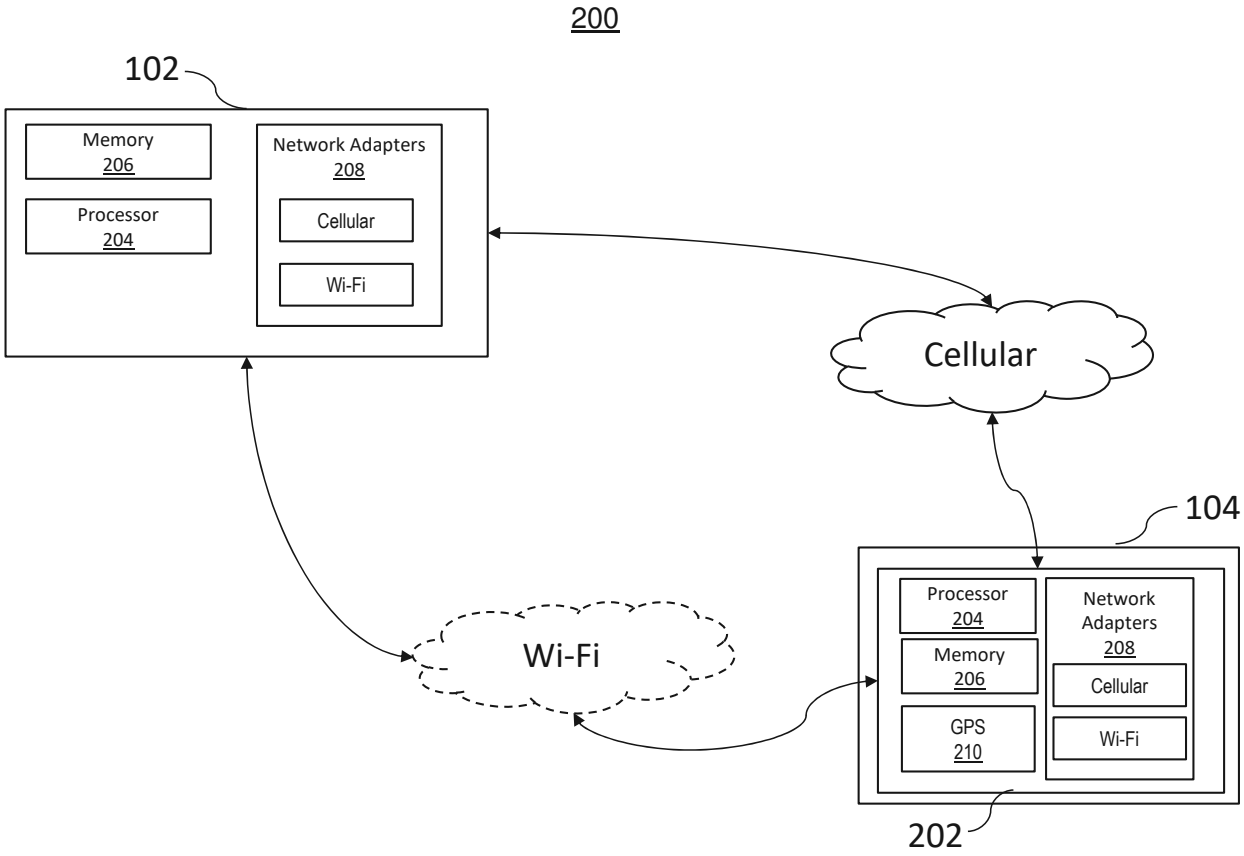

200
102
Memory
206
Processor
204
Network Adapters
208
Cellular
Wi-Fi
Cellular
104
Wi-Fi
Processor
204
Memory
206
GPS
210
Network
Adapters
208
Cellular
Wi-Fi
202

FIG. 2

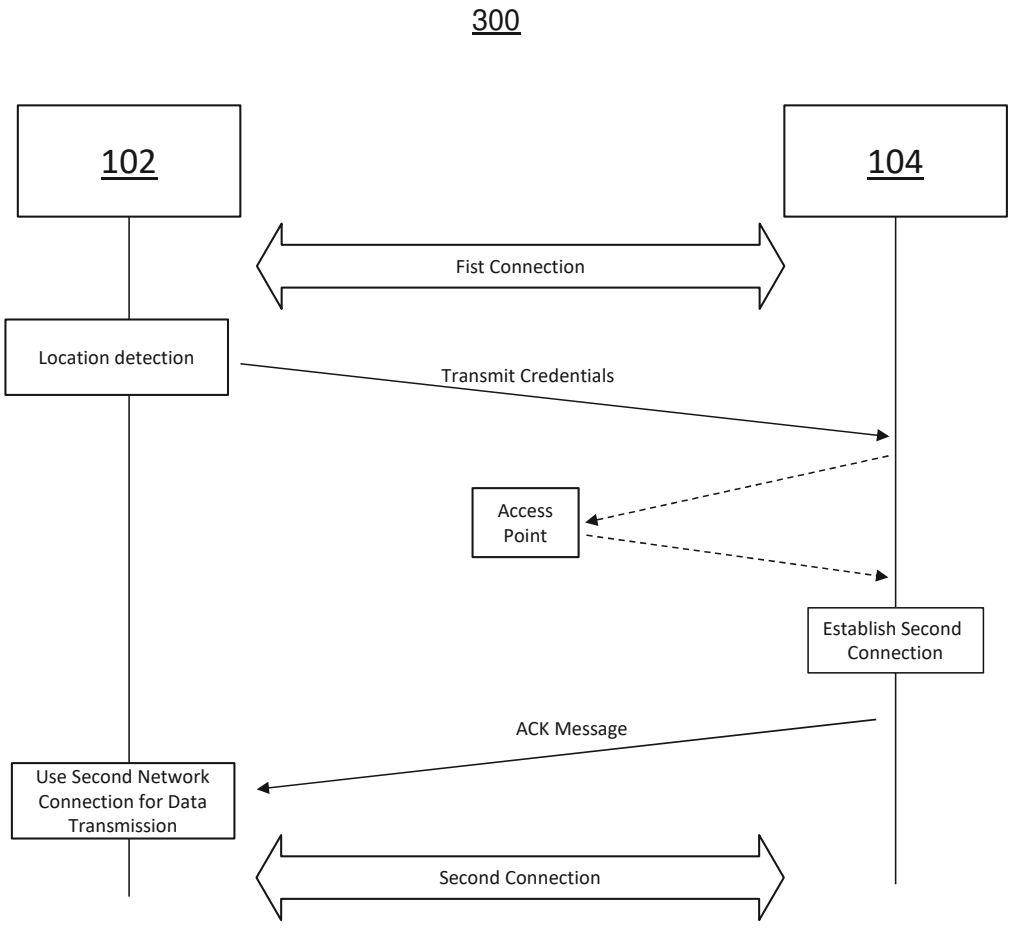

300
102
104
Fist Connection
Location detection
Transmit Credentials
Access Point
Establish Second Connection
ACK Message
Use Second Network Connection for Data Transmission
Second Connection

FIG. 3

400

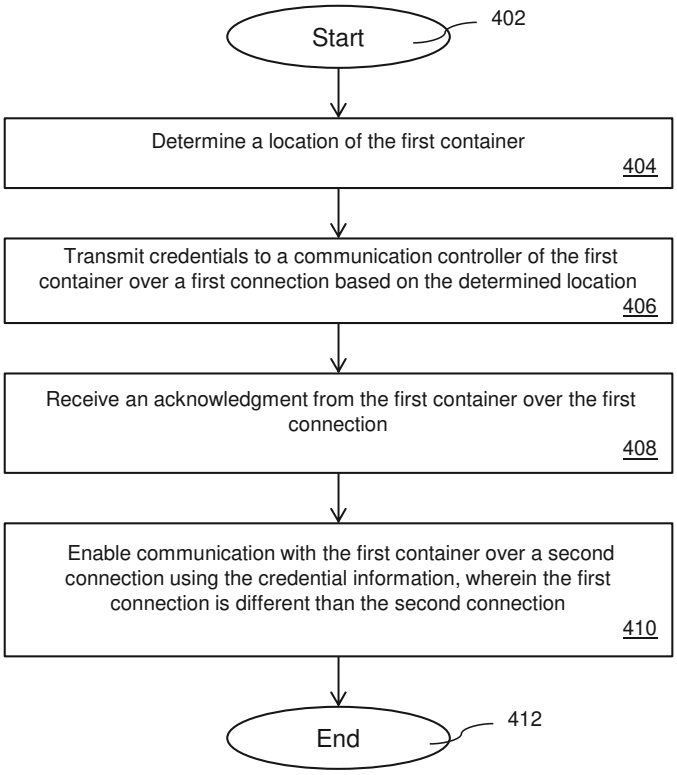

Start
402
Determine a location of the first container
404
Transmit credentials to a communication controller of the first container over a first connection based on the determined location
406
Receive an acknowledgment from the first container over the first connection
408
Enable communication with the first container over a second connection using the credential information, wherein the first connection is different than the second connection
410
End
412

FIG. 4