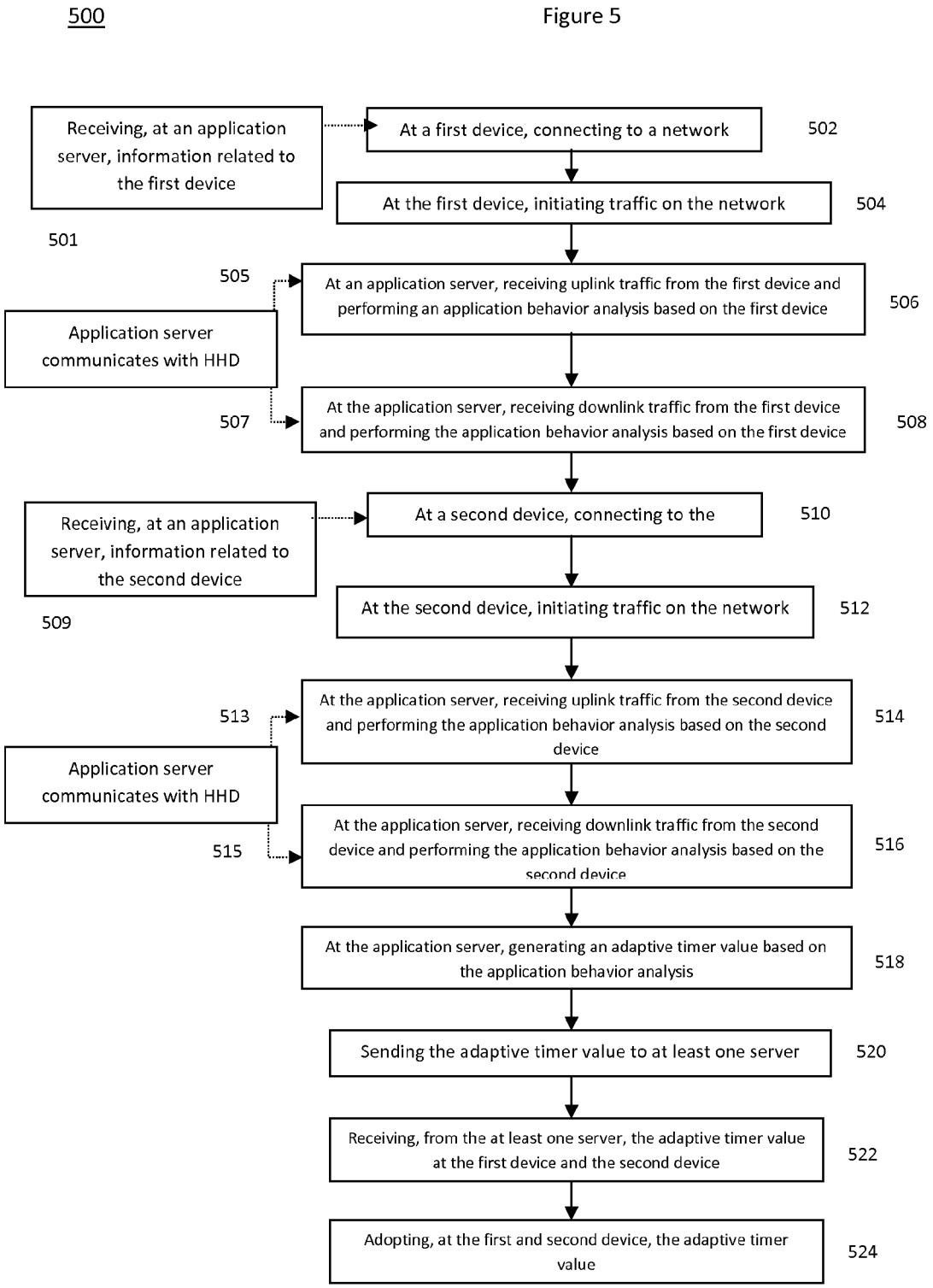
500
Figure 5
Receiving, at an application server, information related to the first device
501
At a first device, connecting to a network
502
At the first device, initiating traffic on the network
504
505
Application server communicates with HHD
At an application server, receiving uplink traffic from the first device and performing an application behavior analysis based on the first device
506
507
At the application server, receiving downlink traffic from the first device and performing the application behavior analysis based on the first device
508
Receiving, at an application server, information related to the second device
509
At a second device, connecting to the
510
At the second device, initiating traffic on the network
512
513
Application server communicates with HHD
At the application server, receiving uplink traffic from the second device and performing the application behavior analysis based on the second device
514
515
At the application server, receiving downlink traffic from the second device and performing the application behavior analysis based on the second device
516
At the application server, generating an adaptive timer value based on the application behavior analysis
518
Sending the adaptive timer value to at least one server
520
Receiving, from the at least one server, the adaptive timer value at the first device and the second device
522
Adopting, at the first and second device, the adaptive timer value
524