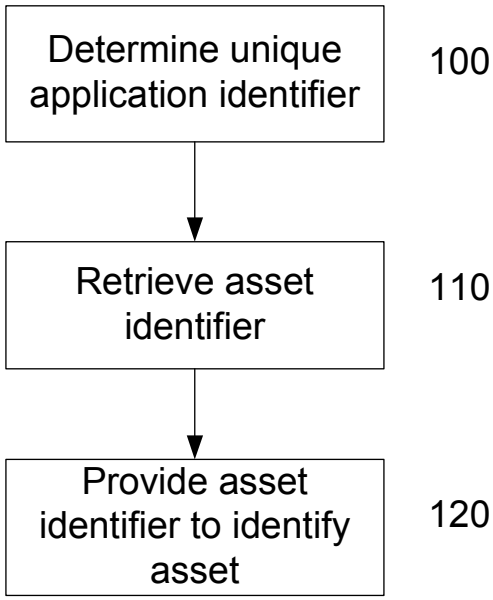
Determine unique application identifier
100
Retrieve asset identifier
110
Provide asset identifier to identify asset
120

Fig. 1A

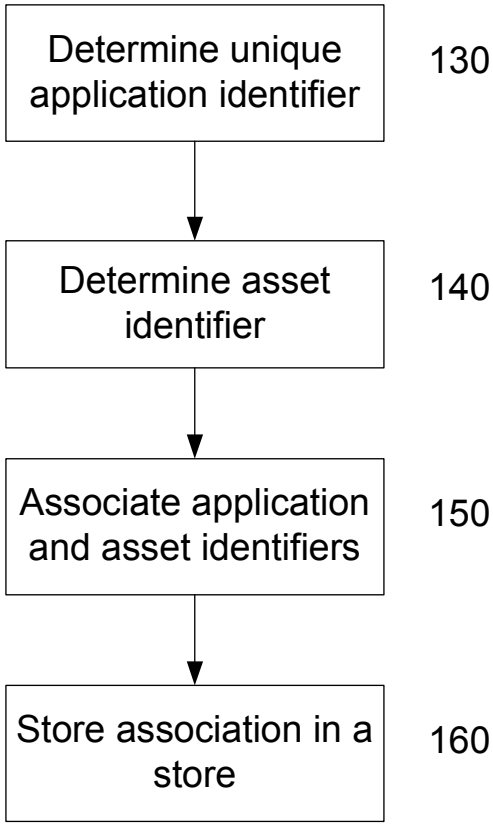
Determine unique application identifier
130
Determine asset identifier
140
Associate application and asset identifiers
150
Store association in a store
160

Fig. 1B

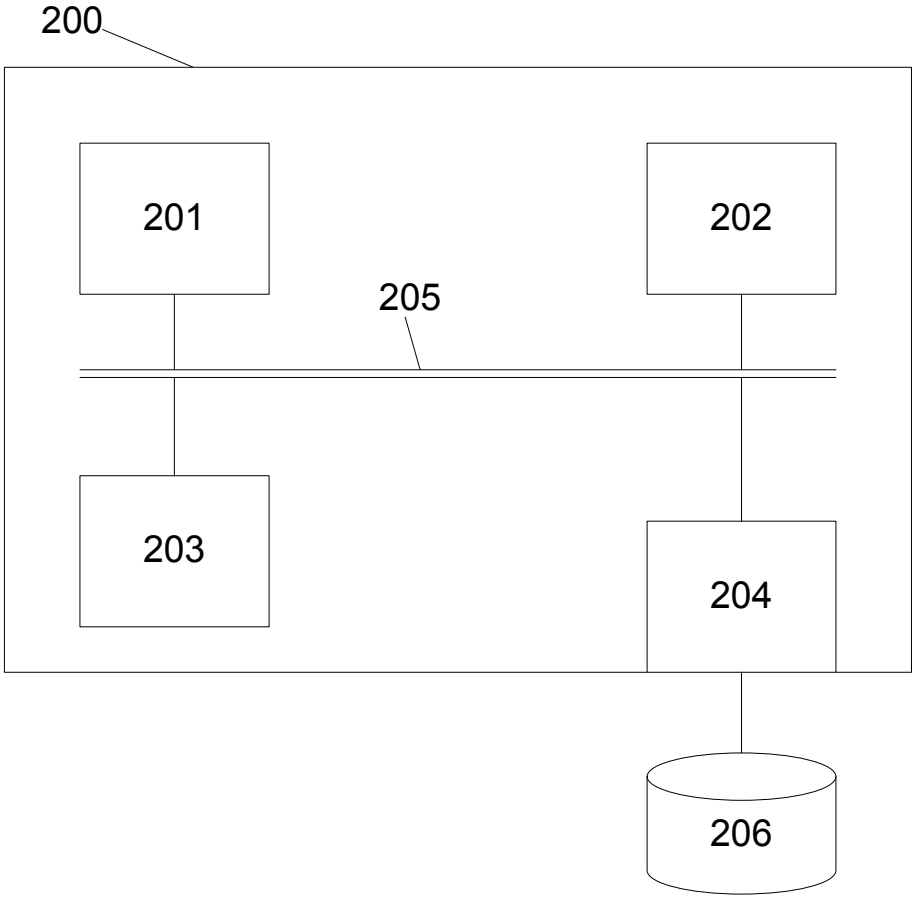

Fig. 2

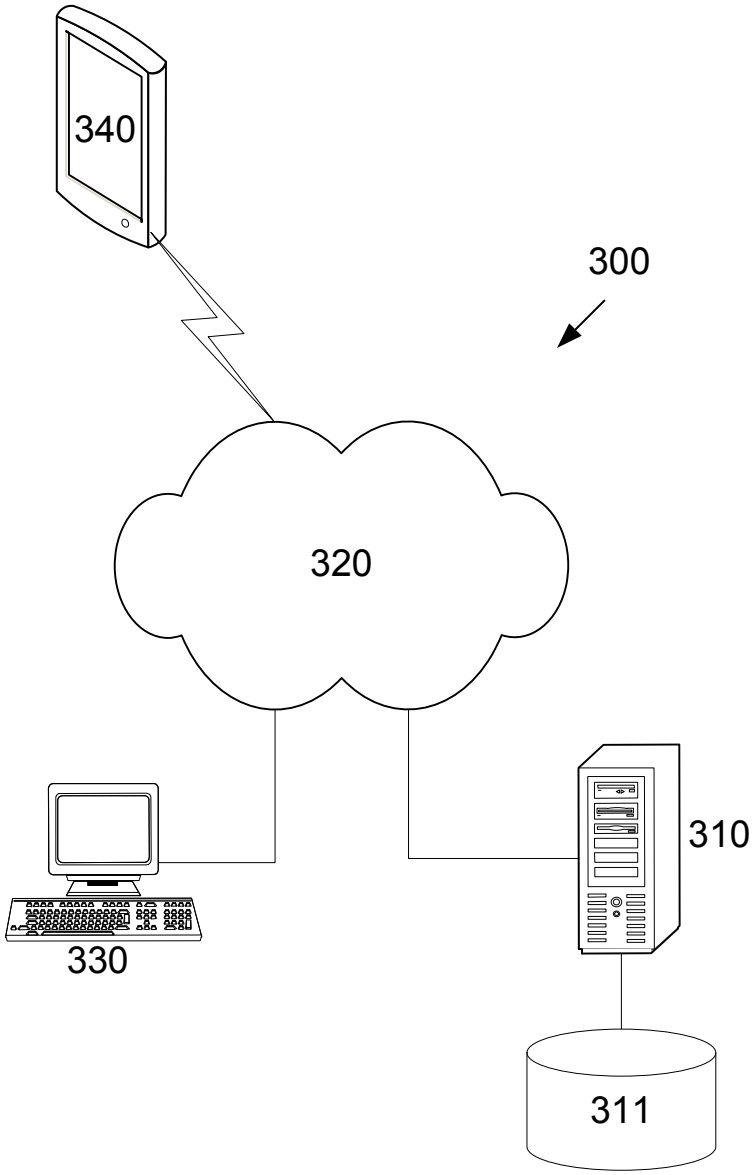

Fig. 3

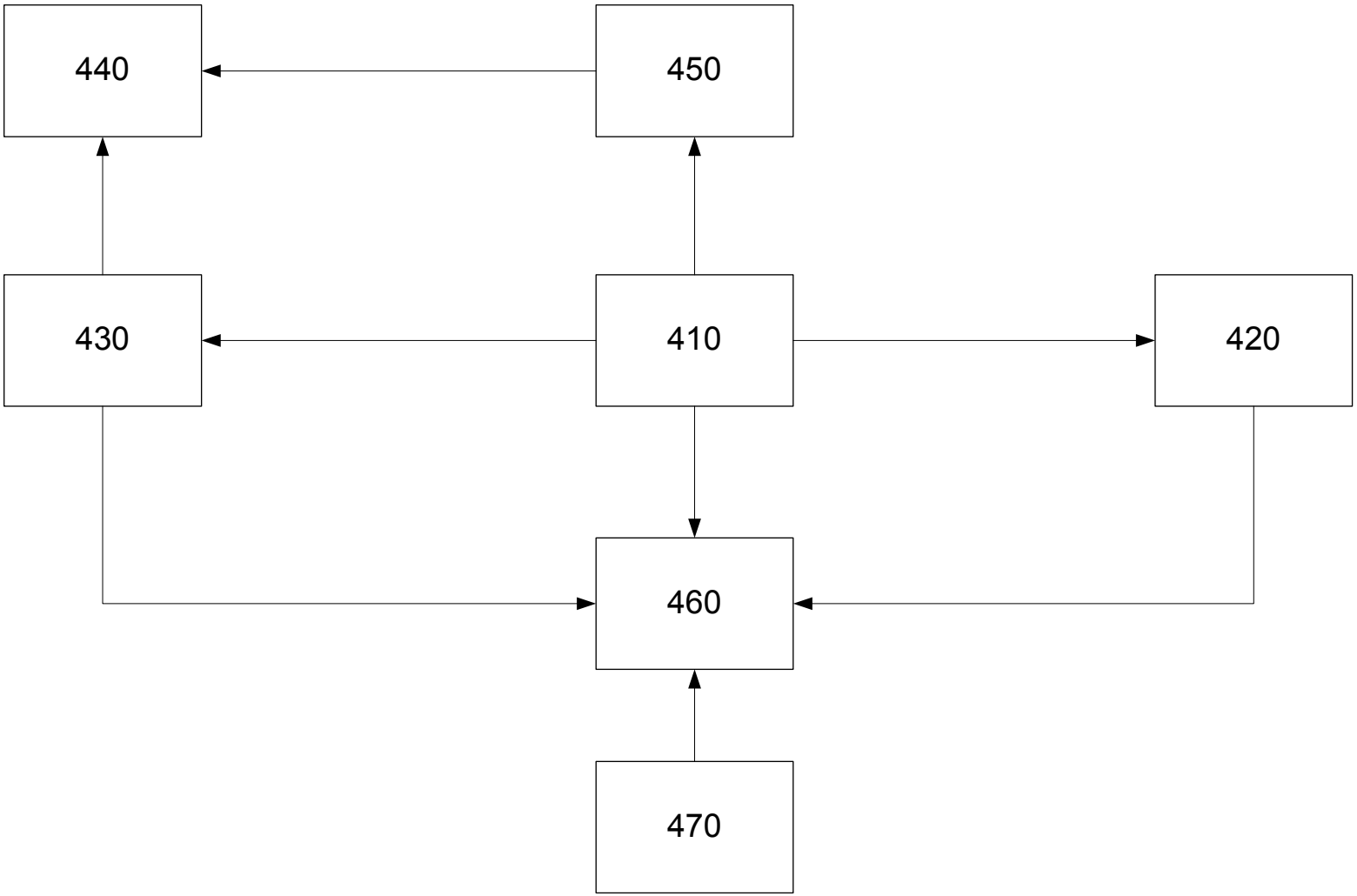

Fig. 4

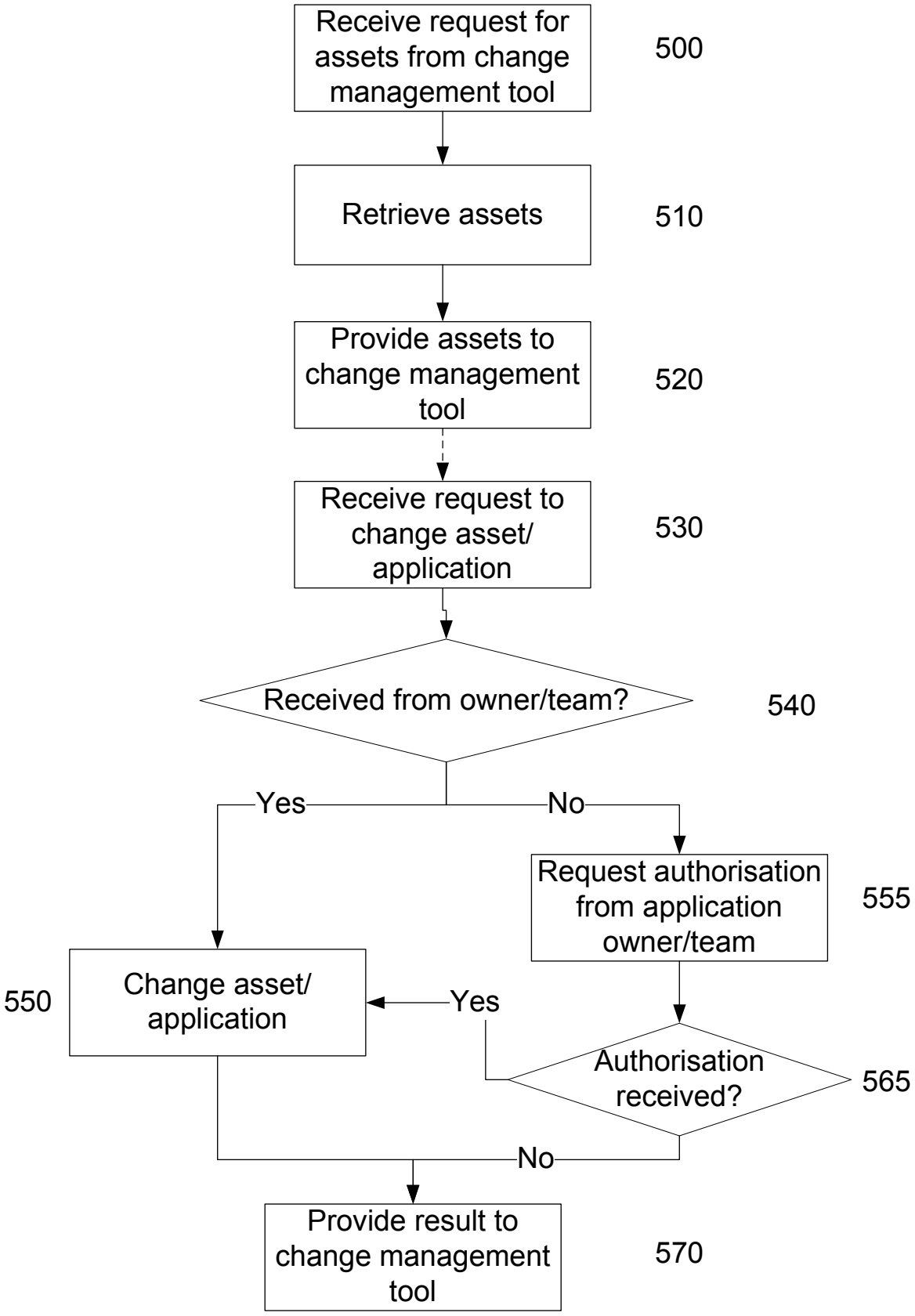
Receive request for assets from change management tool
500
Retrieve assets
510
Provide assets to change management tool
520
Receive request to change asset/ application
530
Received from owner/team?
540
Yes
No
Request authorisation from application owner/team
555
550
Change asset/ application
Yes
Authorisation received?
565
No
Provide result to change management tool
570

Fig. 5

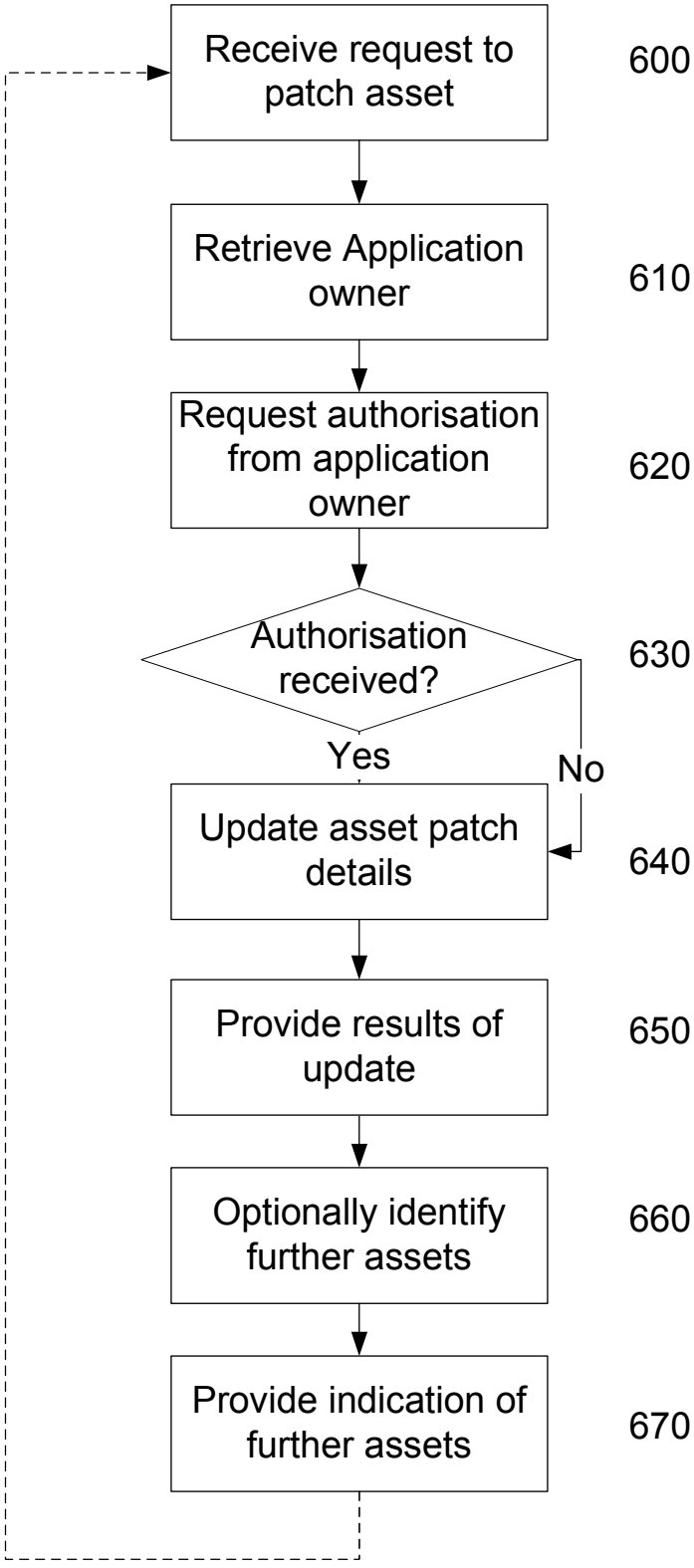
Receive request to patch asset
600
Retrieve Application owner
610
Request authorisation from application owner
620
Authorisation received?
630
Yes
No
Update asset patch details
640
Provide results of update
650
Optionally identify further assets
660
Provide indication of further assets
670

Fig. 6

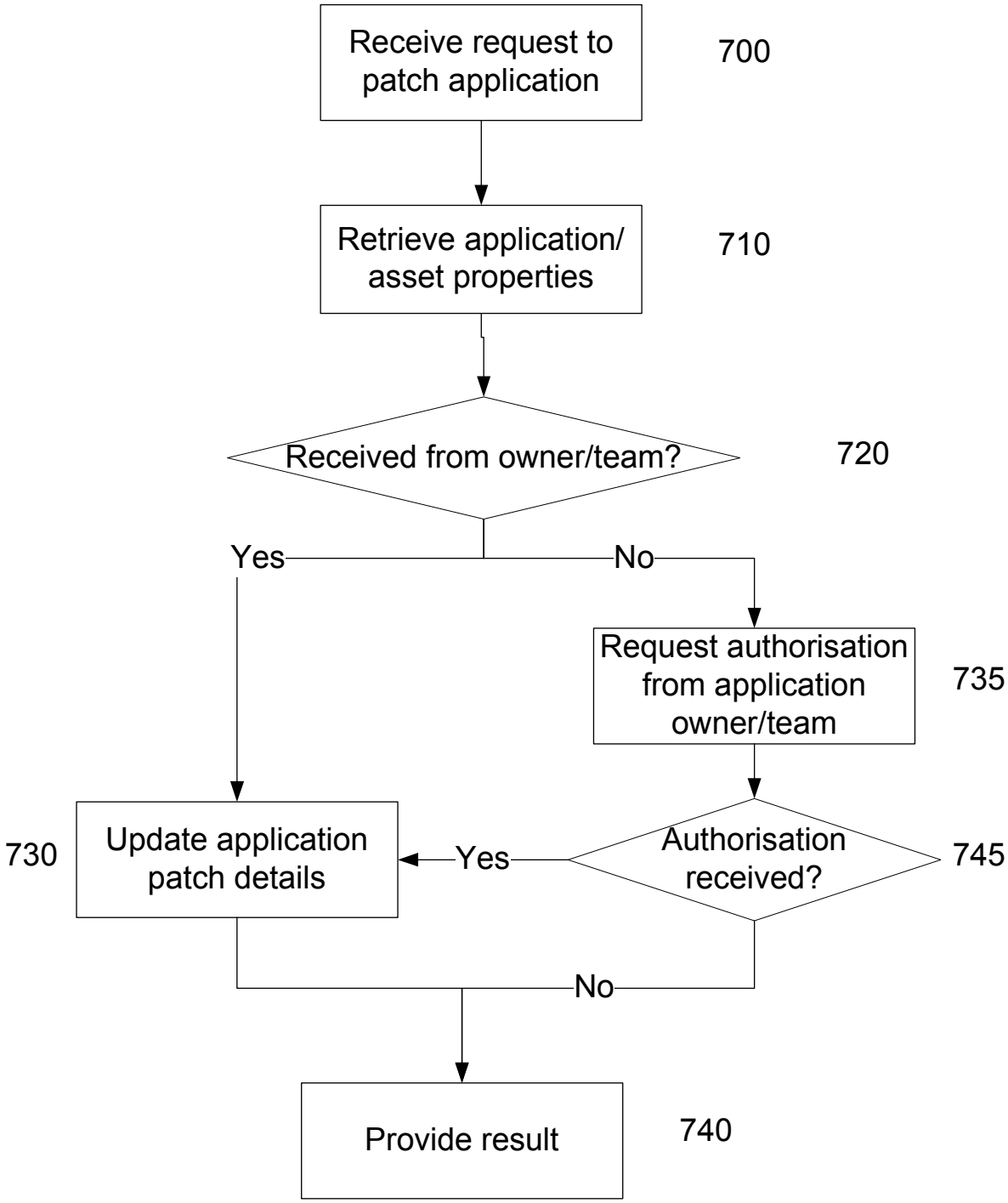
Receive request to patch application
700
Retrieve application/ asset properties
710
Received from owner/team?
720
Yes
No
Request authorisation from application owner/team
735
Update application patch details
730
Yes
Authorisation received?
745
No
Provide result
740

Fig. 7

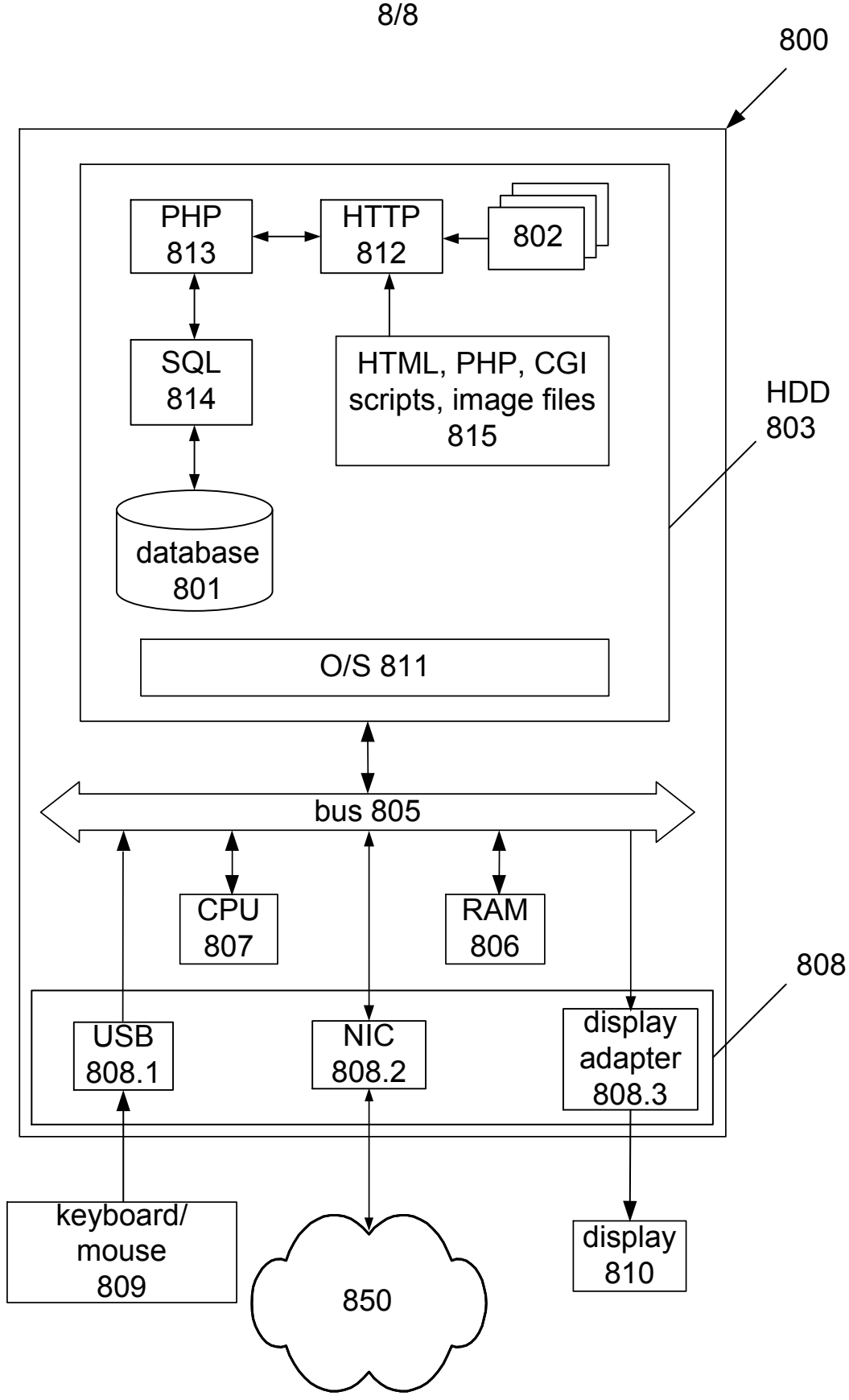
800
PHP
813
HTTP
812
802
SQL
814
HTML, PHP, CGI
scripts, image files
815
HDD
803
database
801
O/S 811
bus 805
CPU
807
RAM
806
808
USB
808.1
NIC
808.2
display
adapter
808.3
keyboard/
mouse
809
850
display
810

Fig. 8