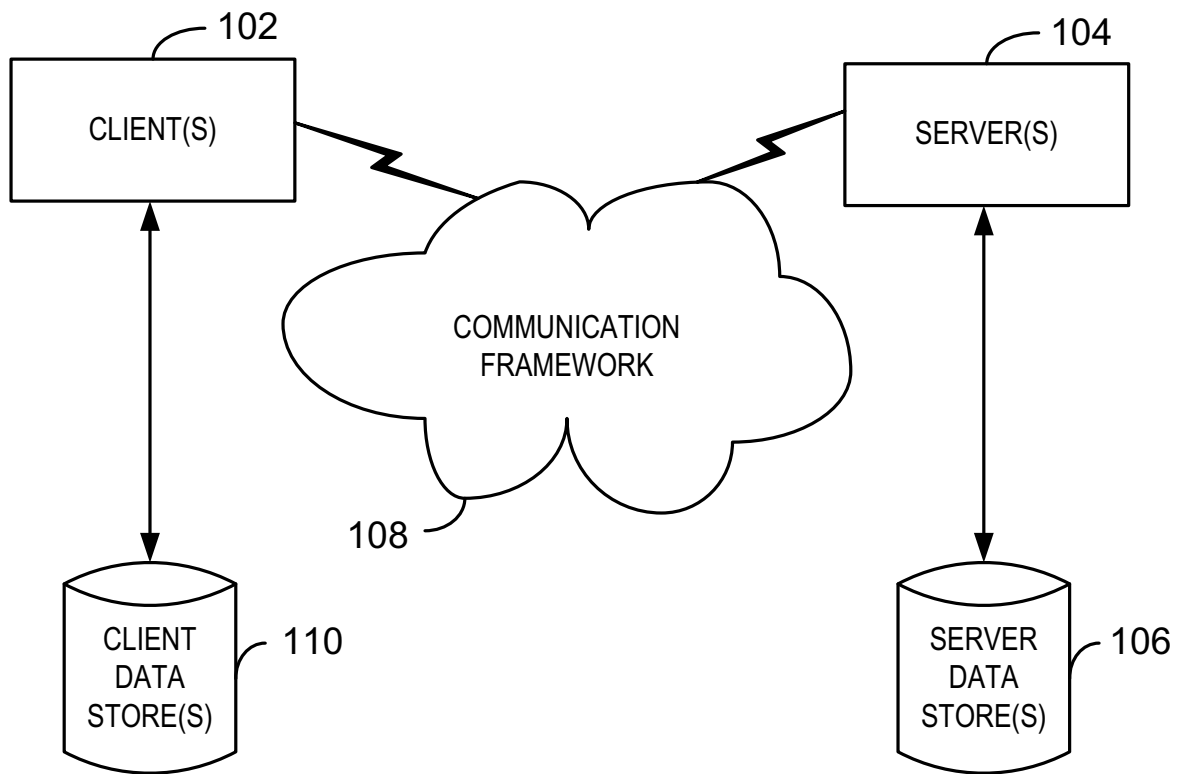
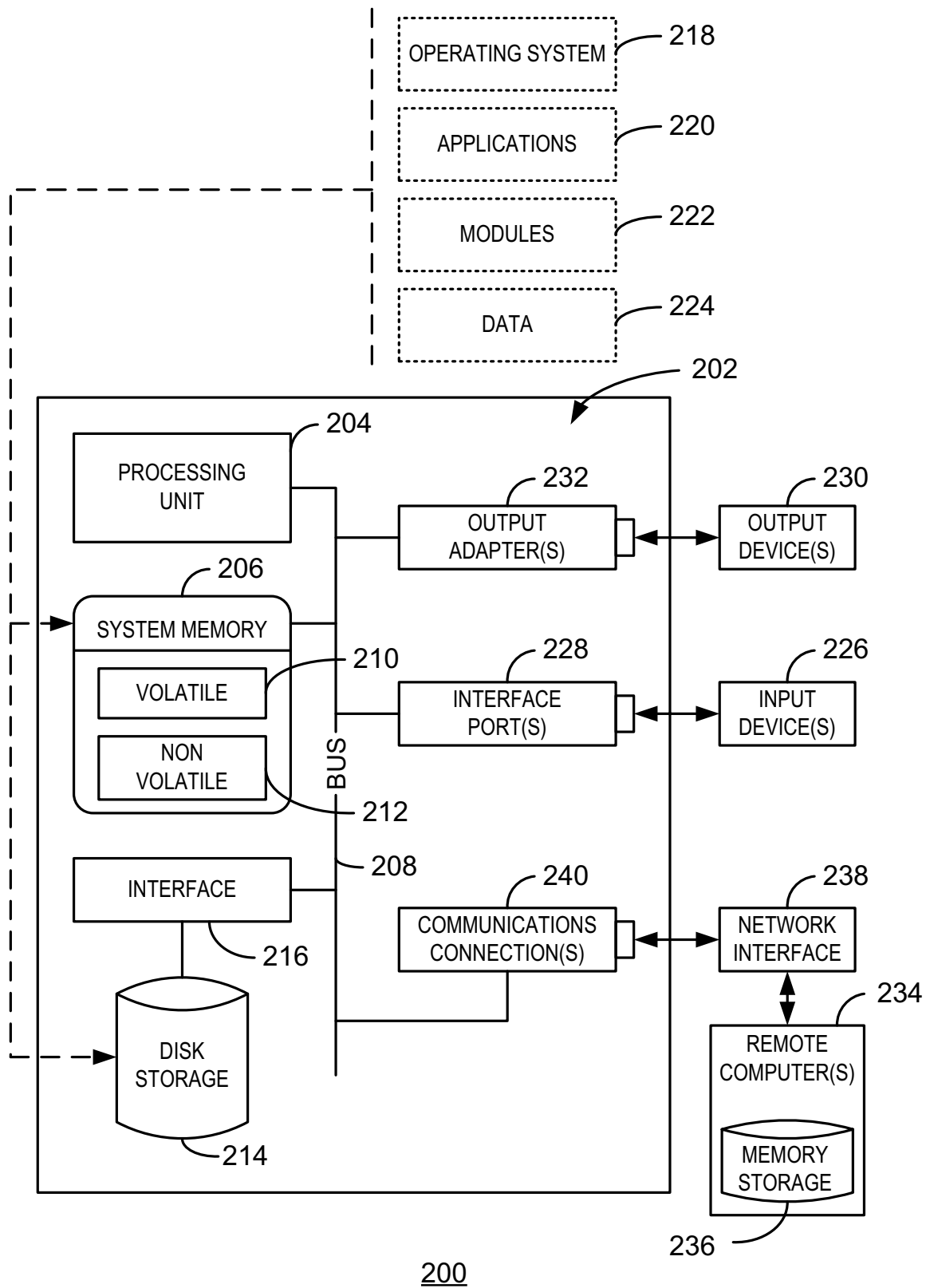
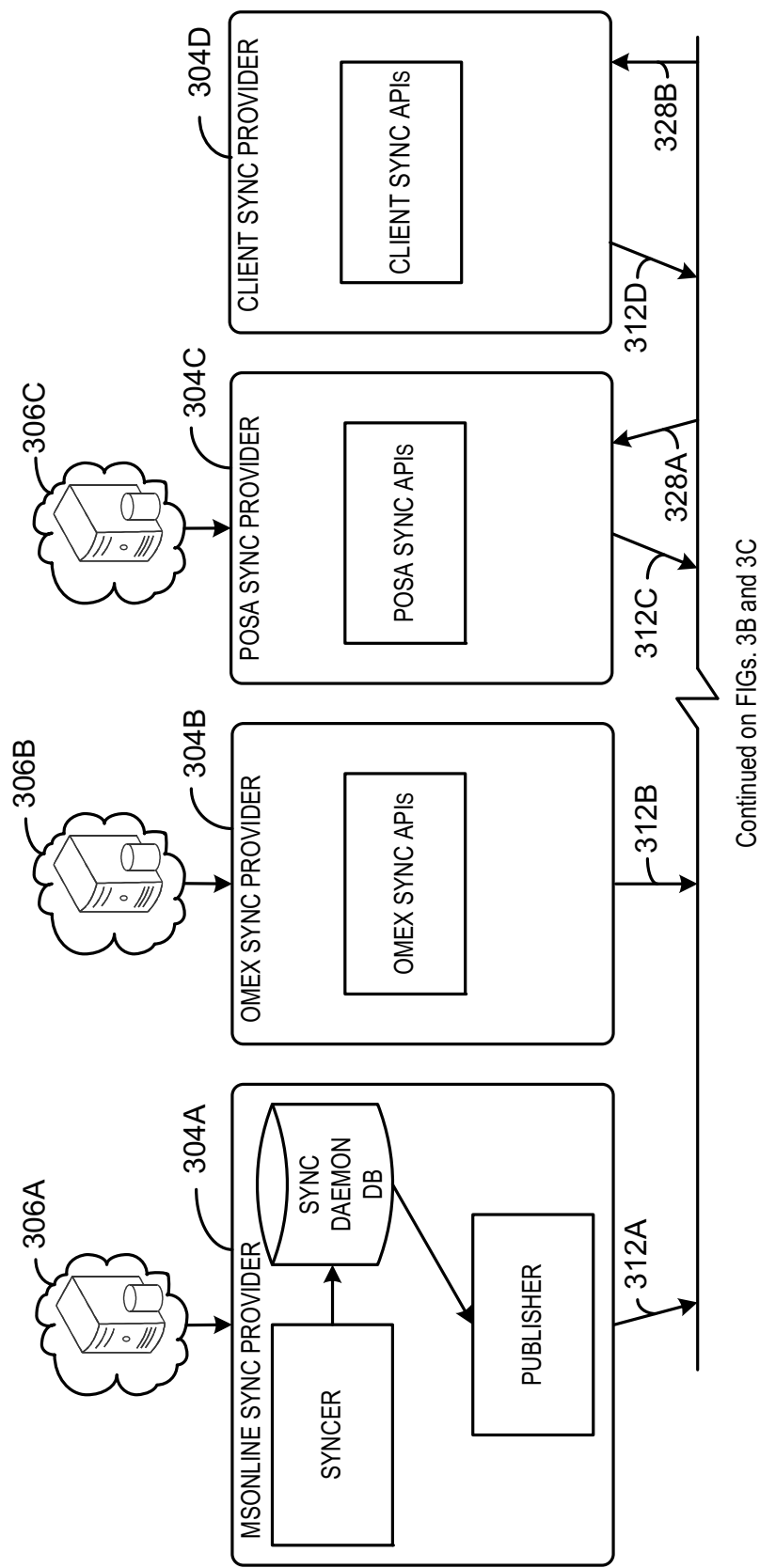


1/34

100**FIG. 1**

2/34

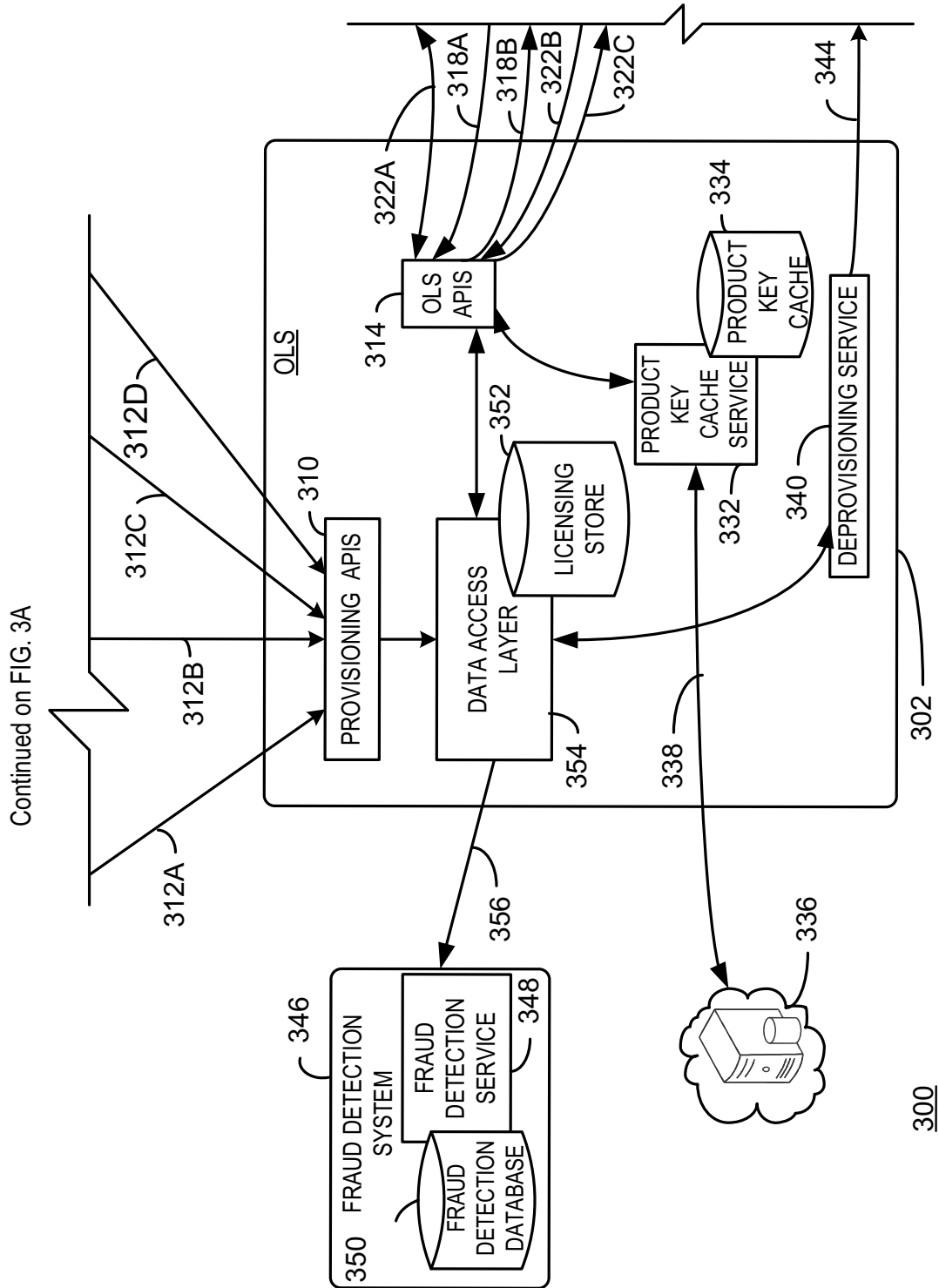
**FIG. 2**

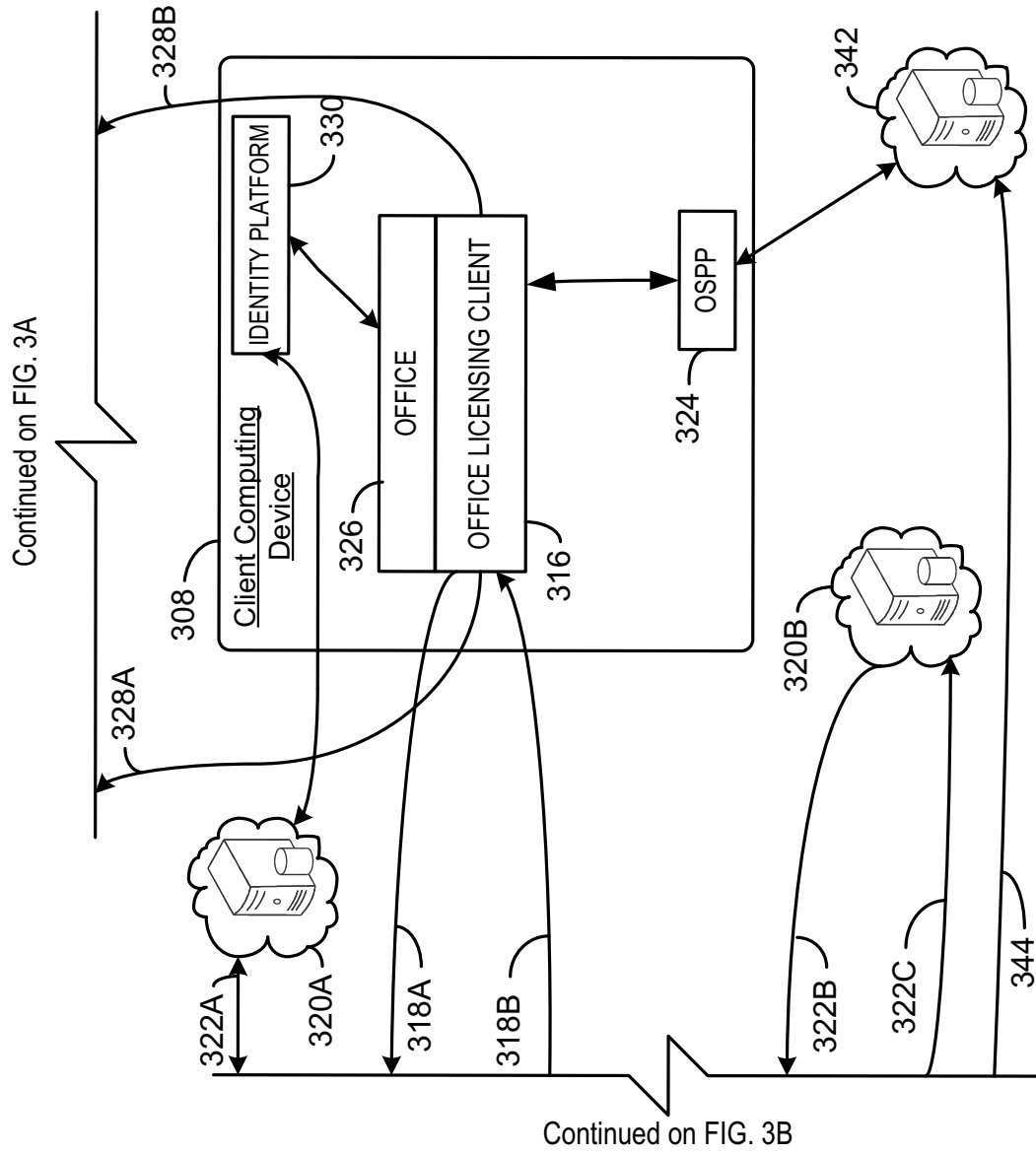


300

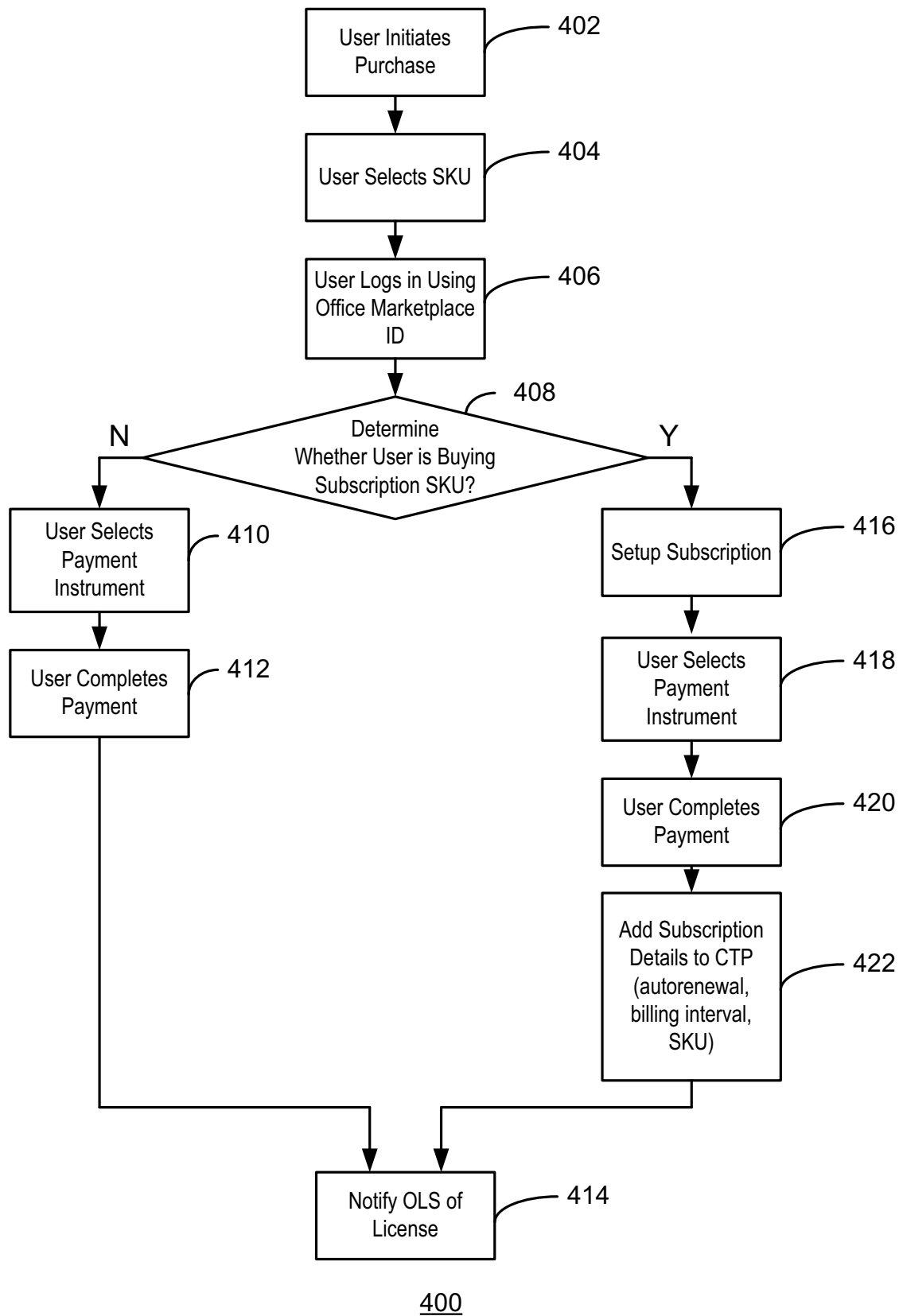
FIG. 3A

Continued on FIG. 3C



**FIG. 3C**

6/34

**FIG. 4**

7/34

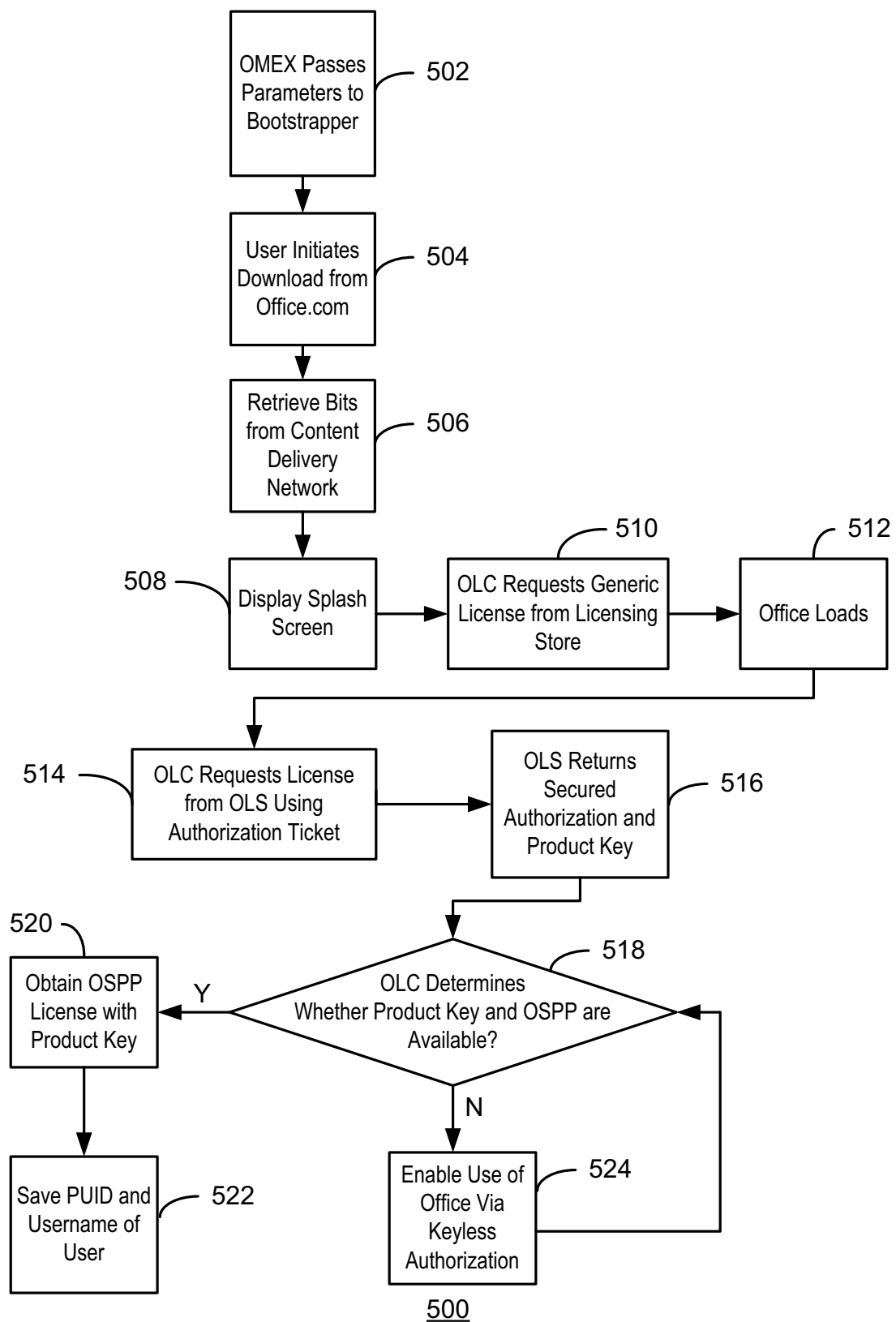
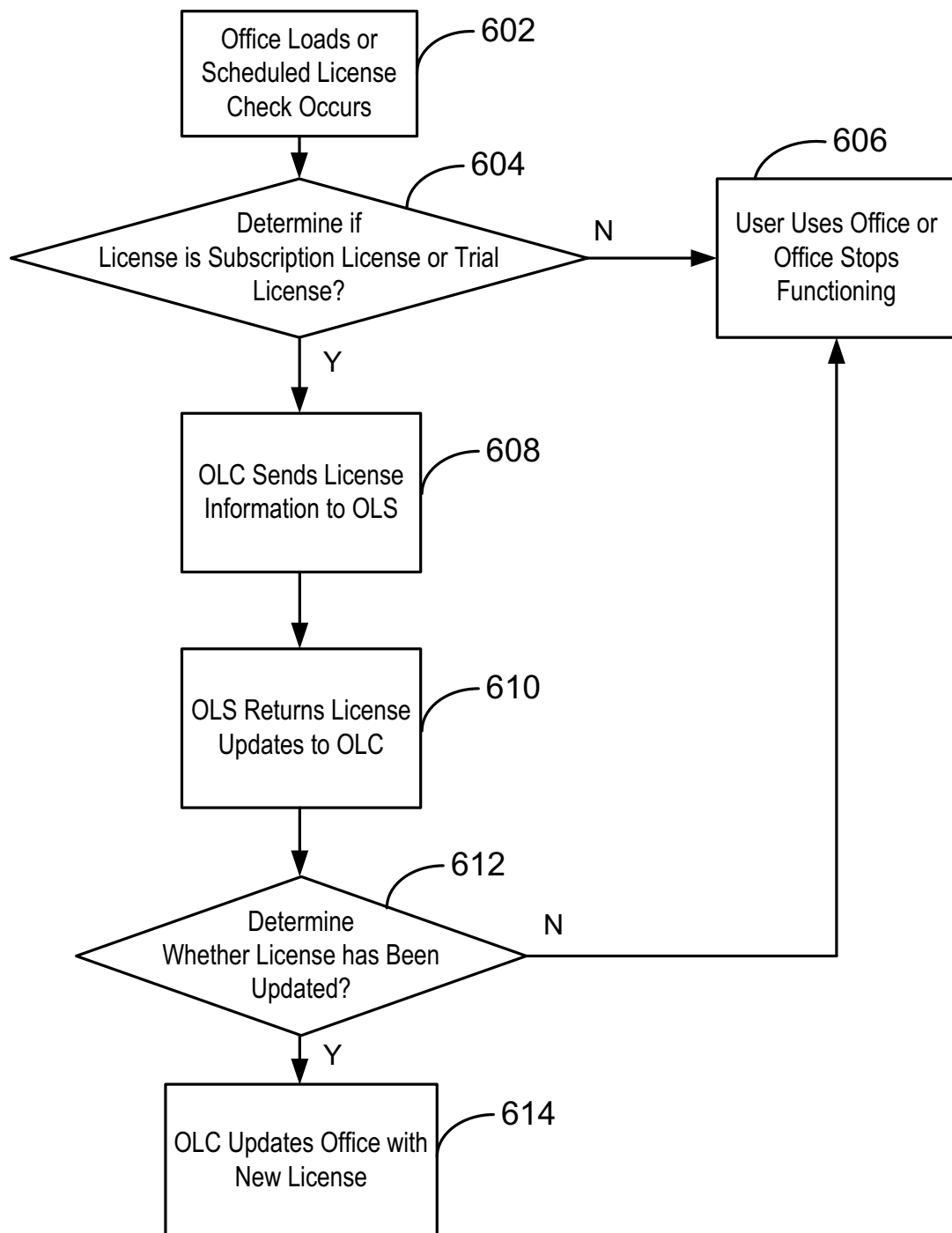
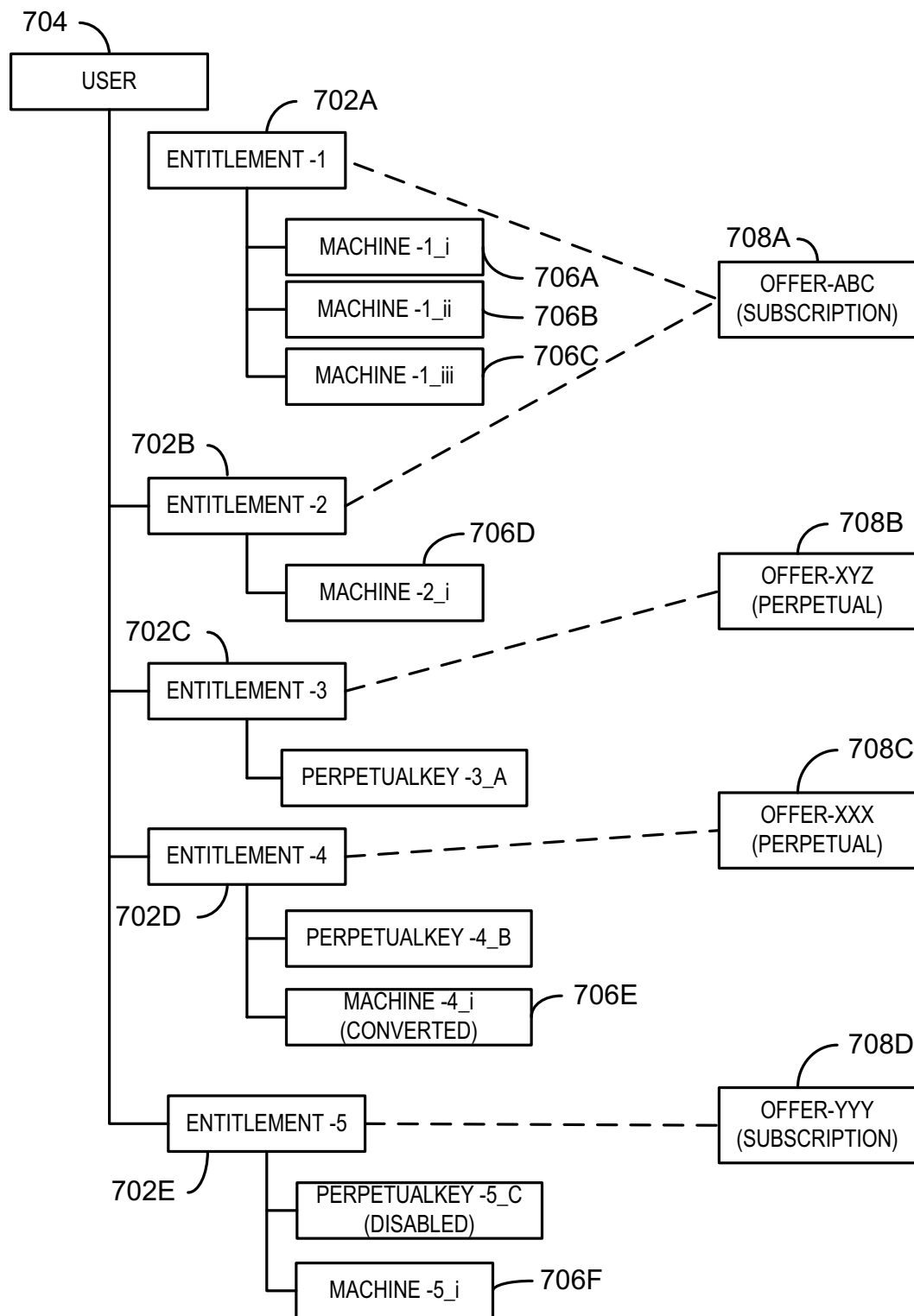


FIG. 5

8/34

600**FIG. 6**

9/34

700**FIG. 7**

10/34

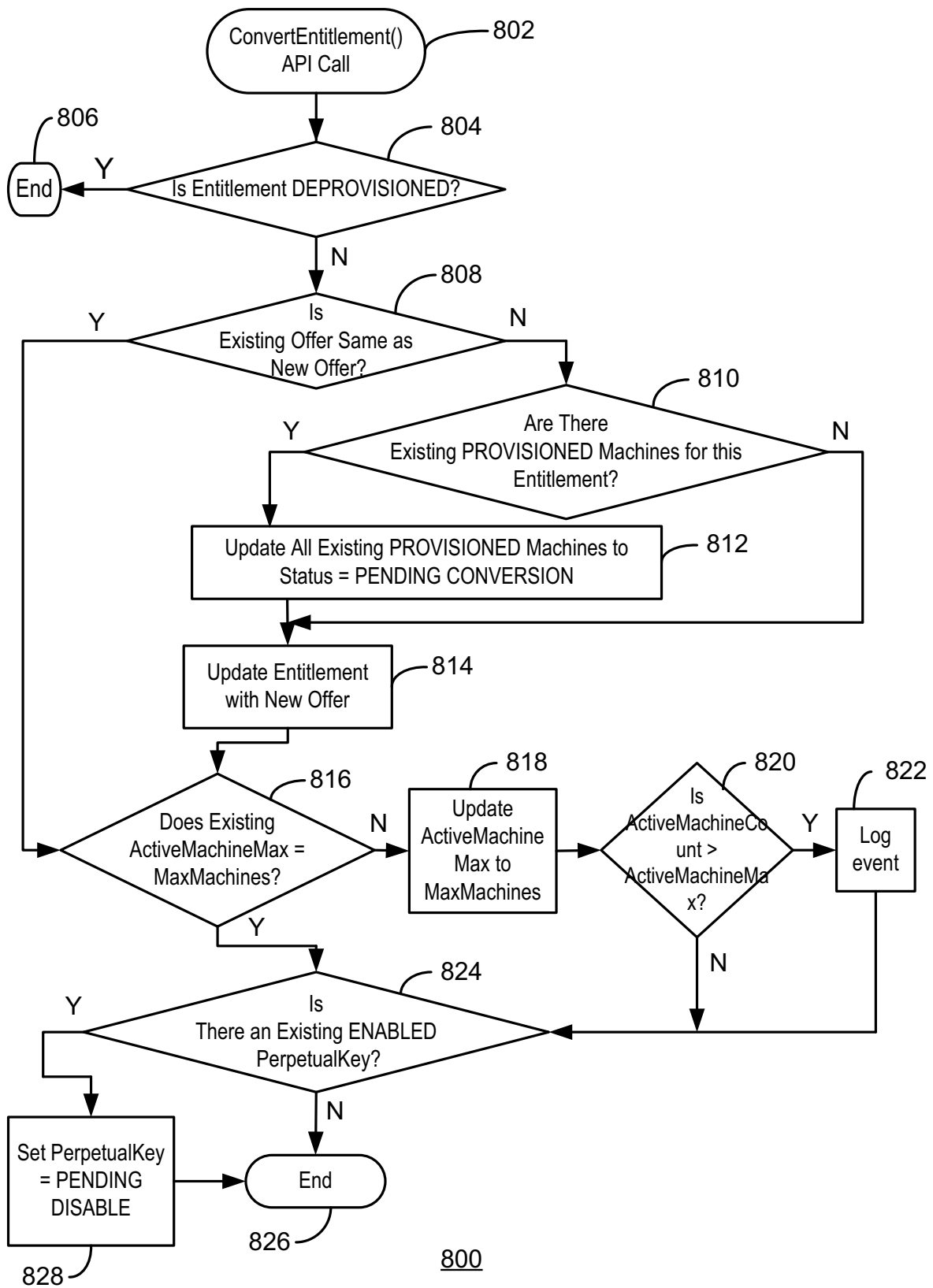
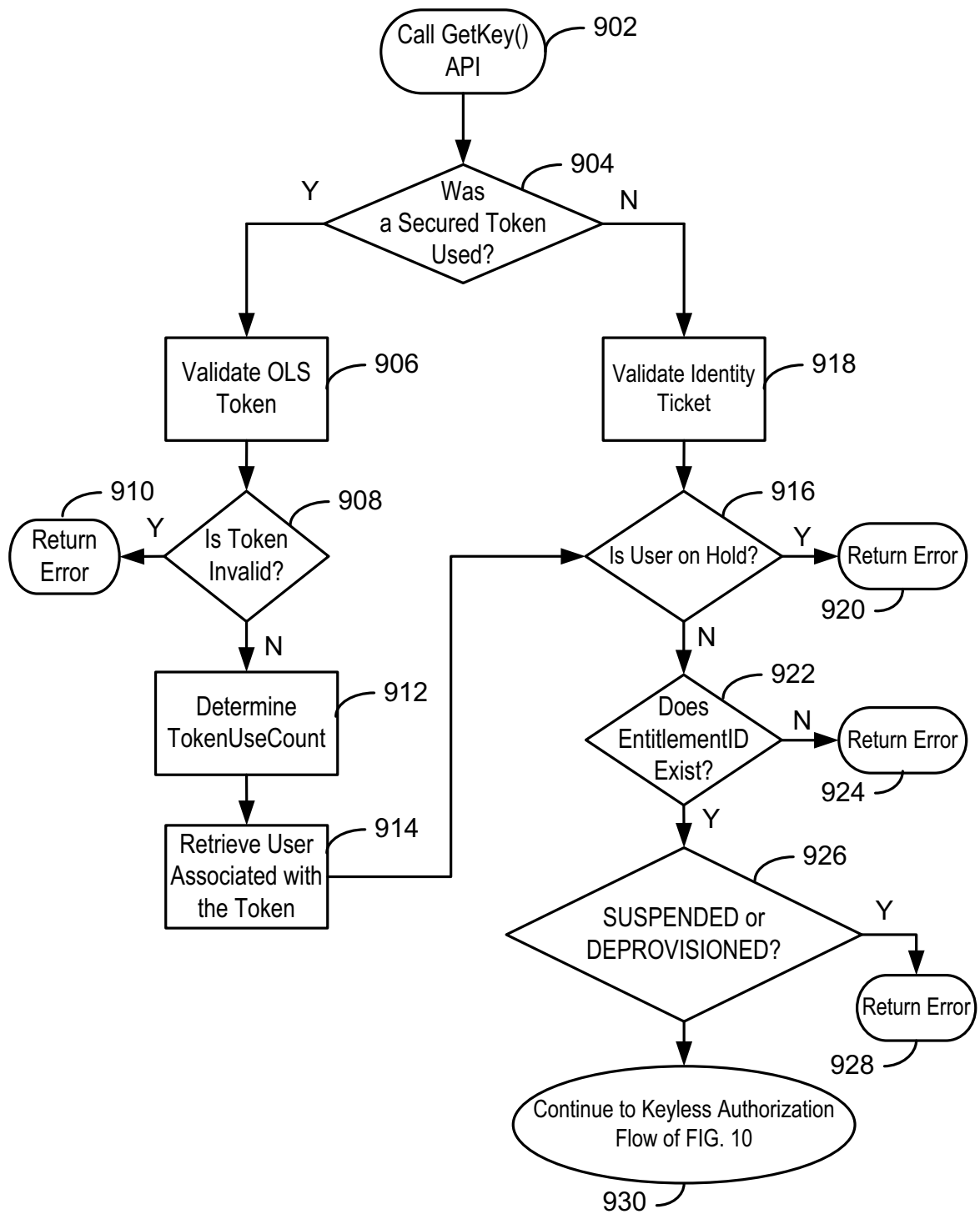


FIG. 8

11/34



900

FIG. 9

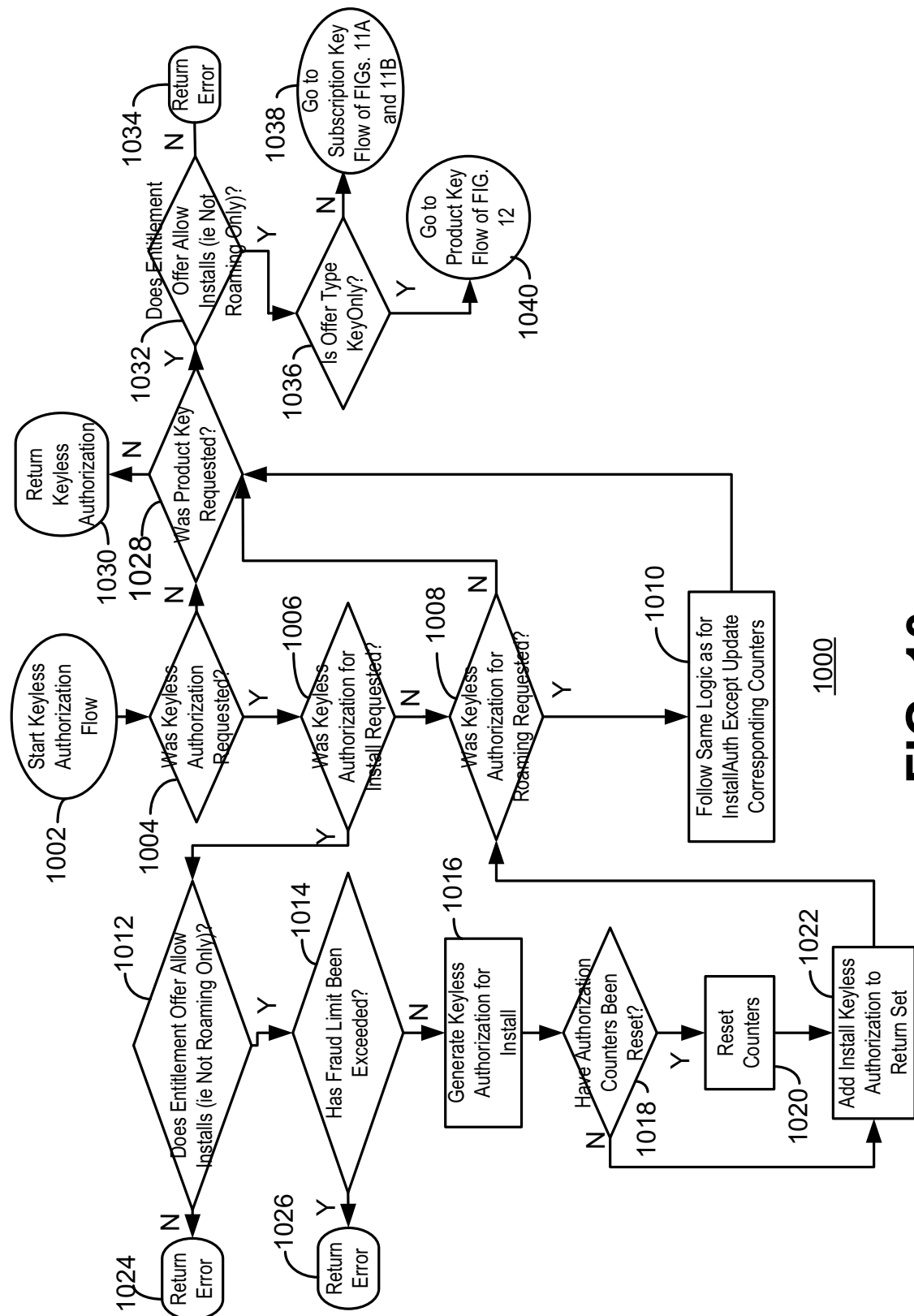


FIG. 10

13/34

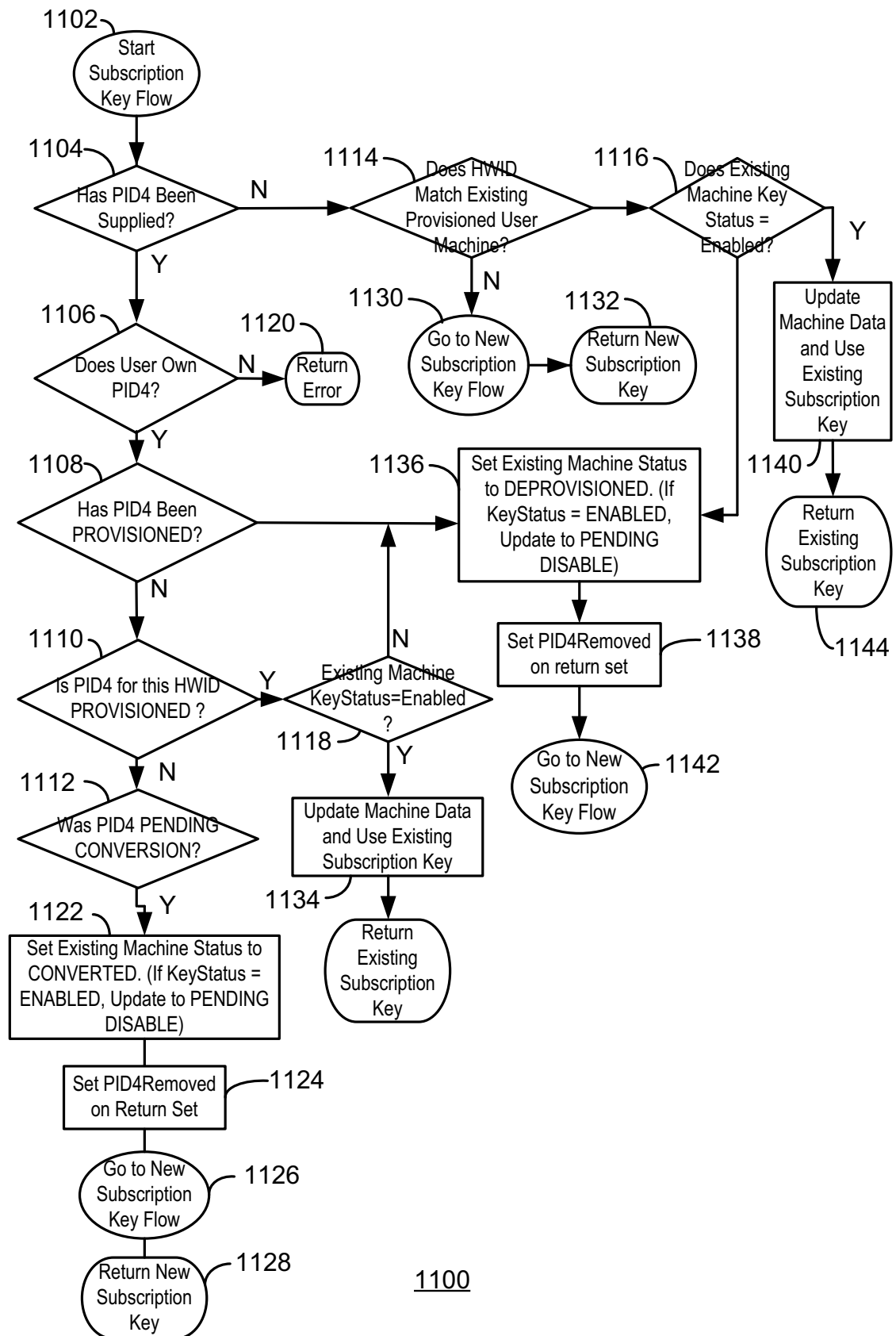
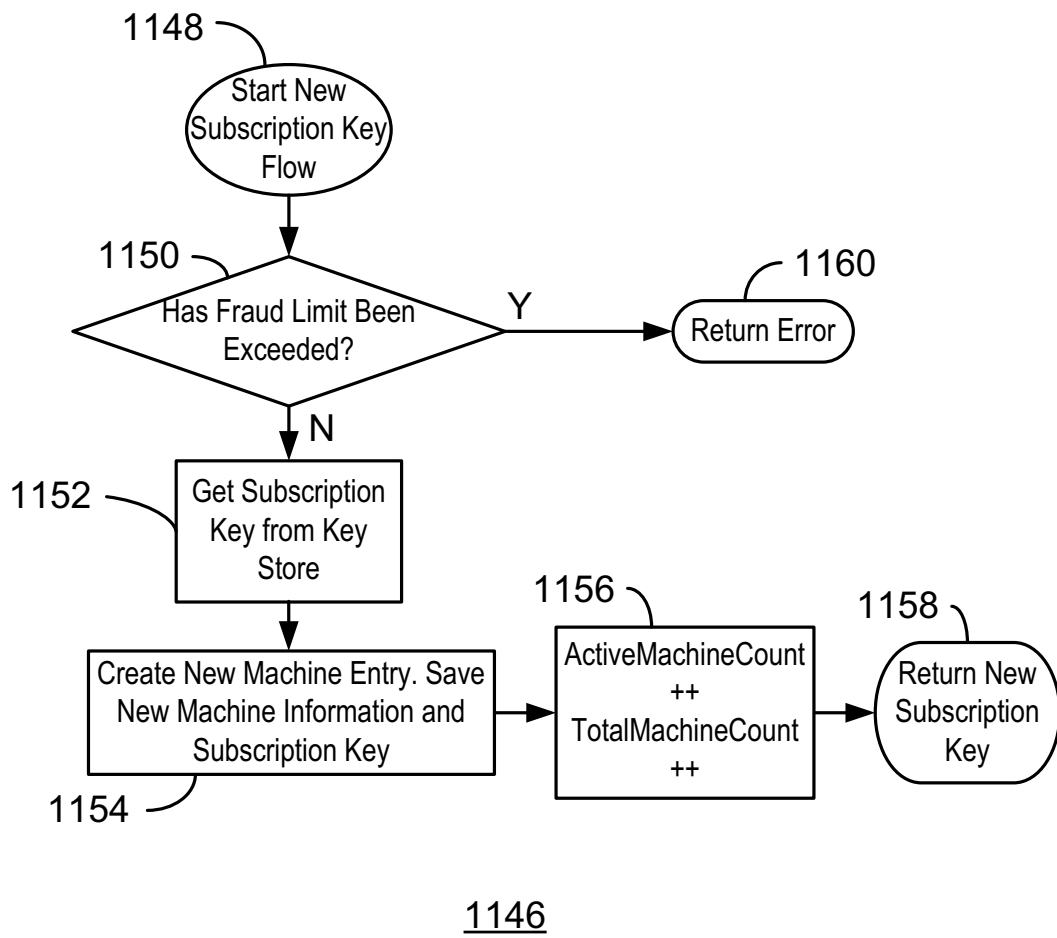
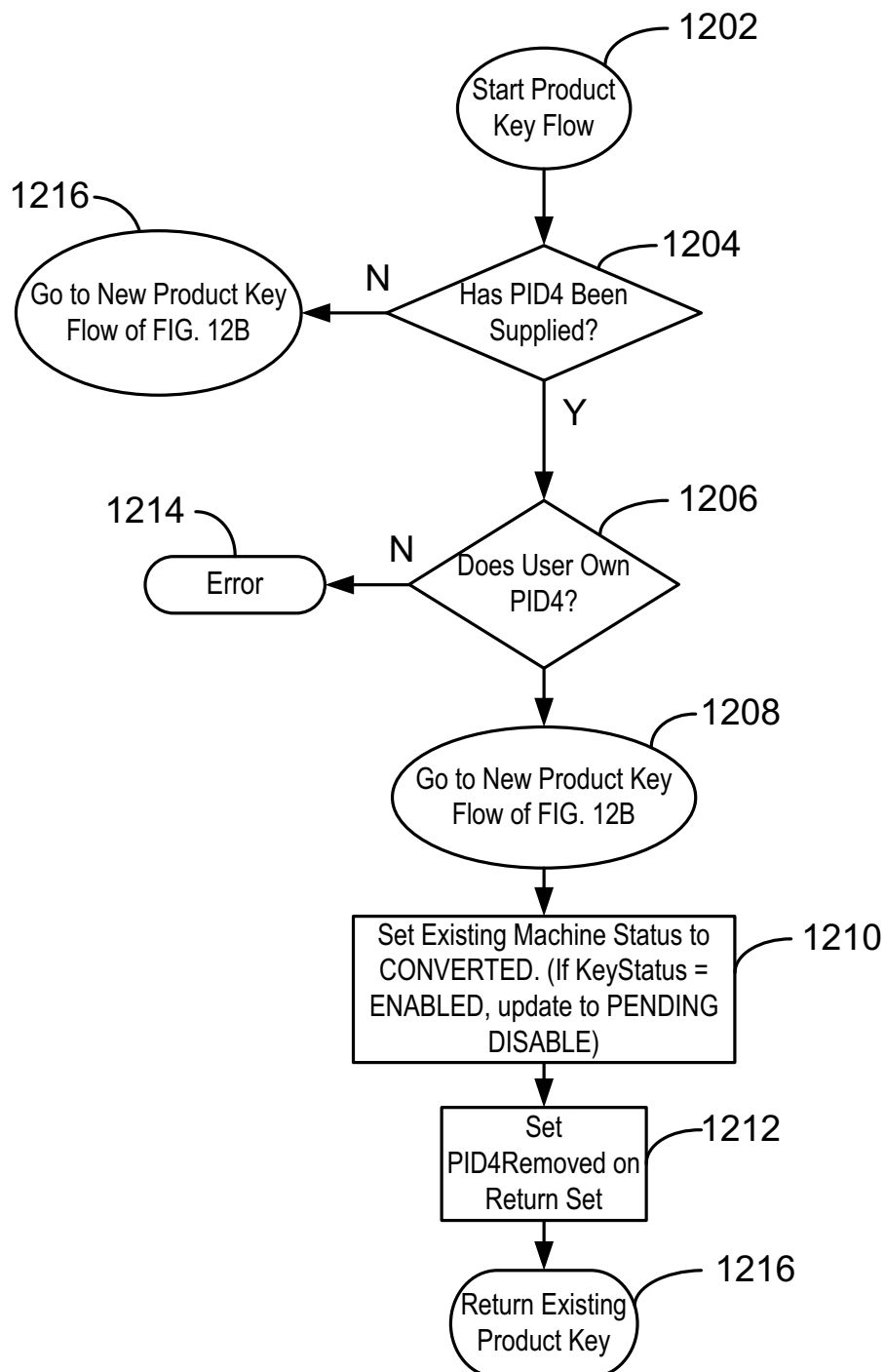


FIG. 11A

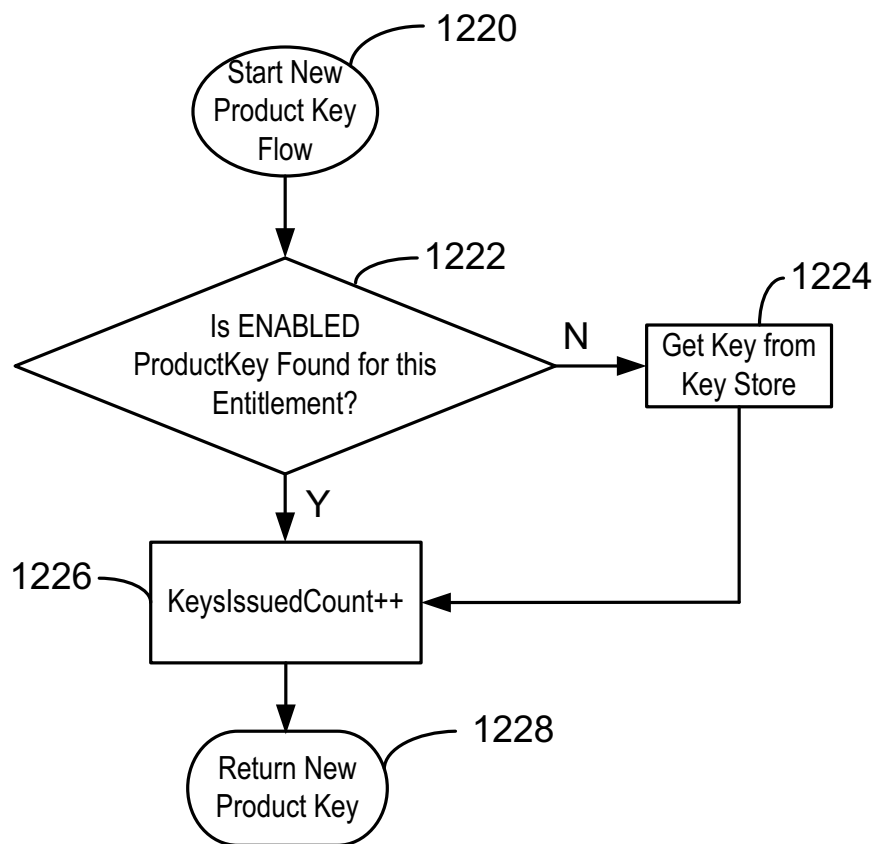
14/34

**FIG. 11B**

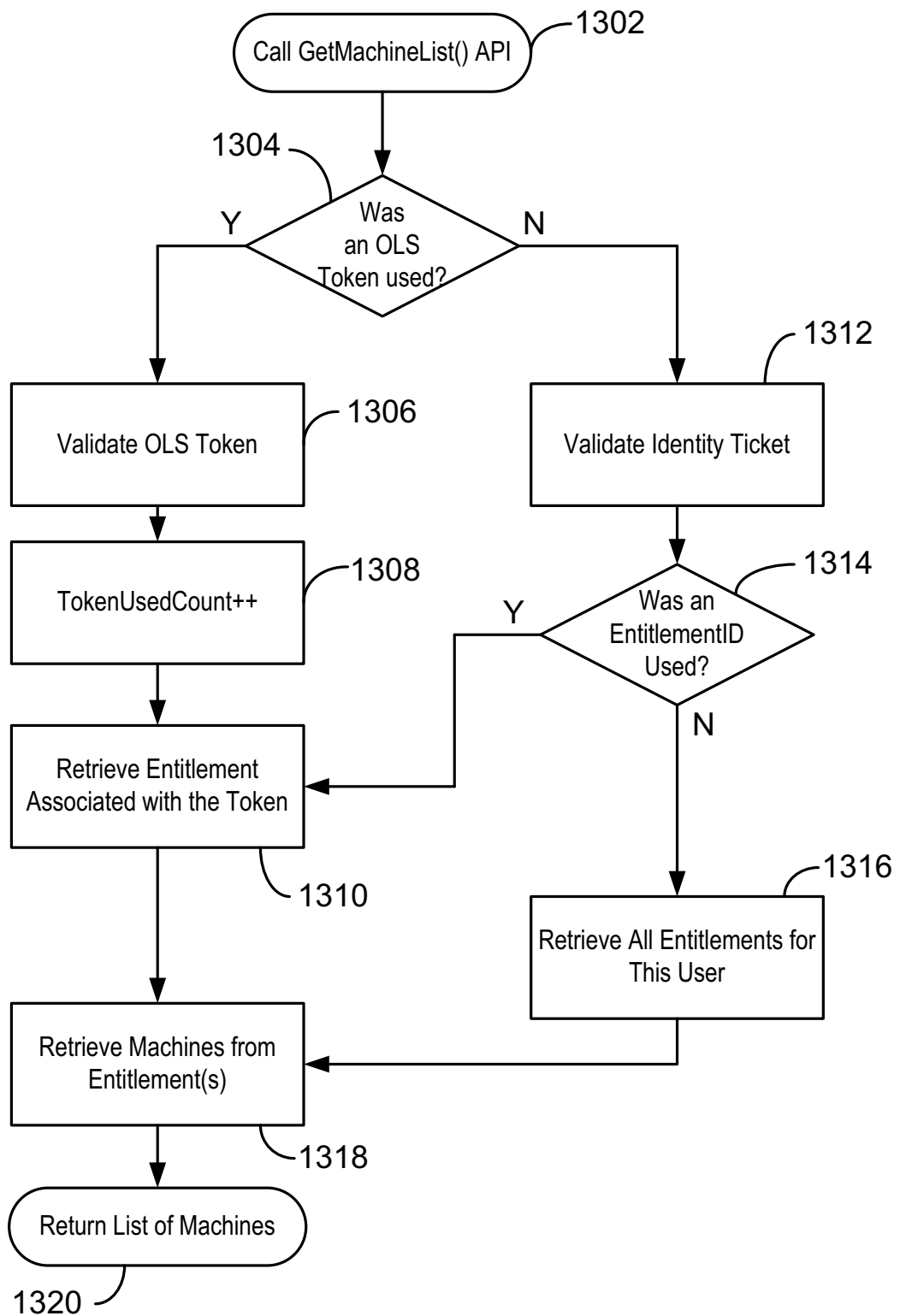
15/34

1200**FIG. 12A**

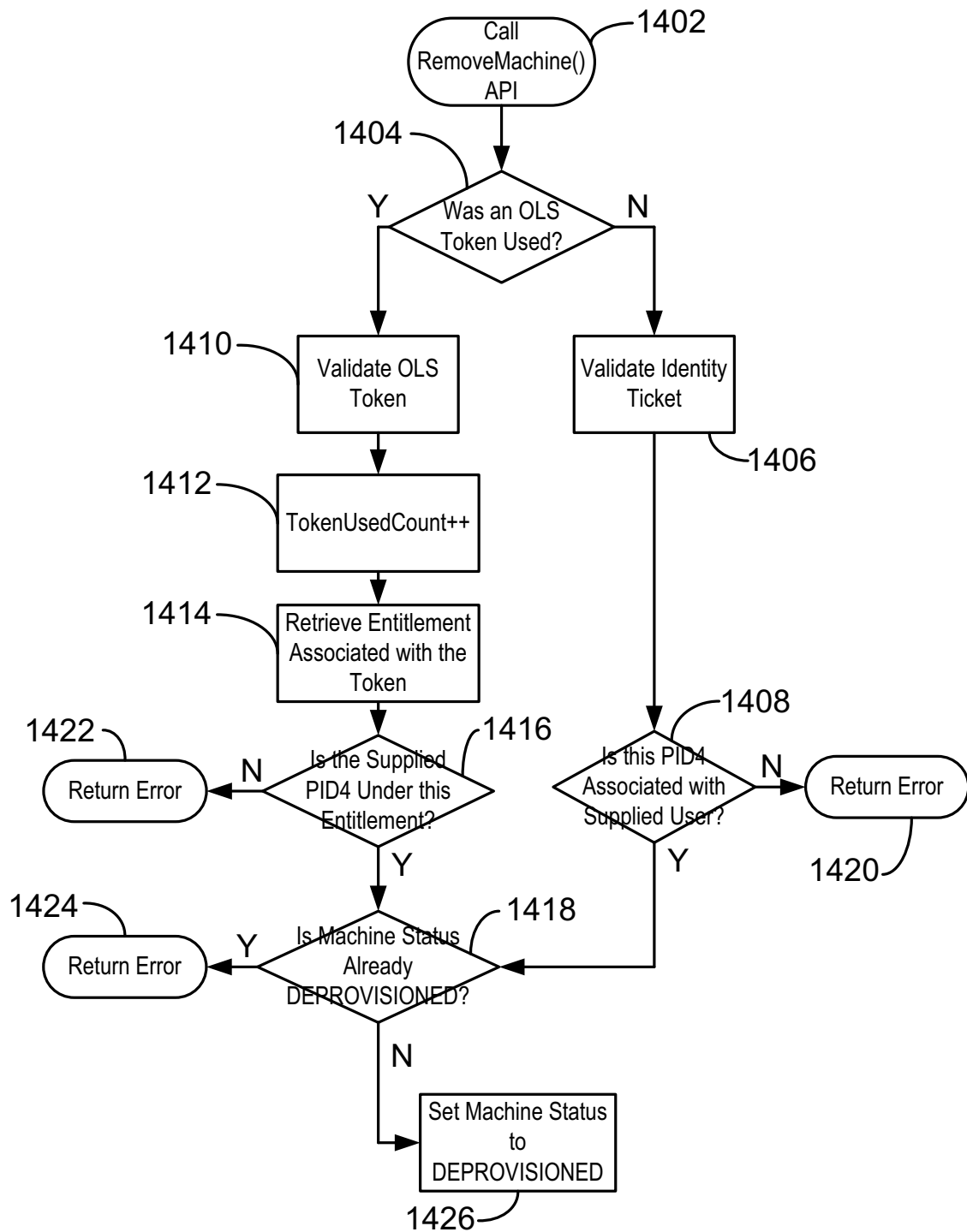
16/34

1218**FIG. 12B**

17/34

1300**FIG. 13**

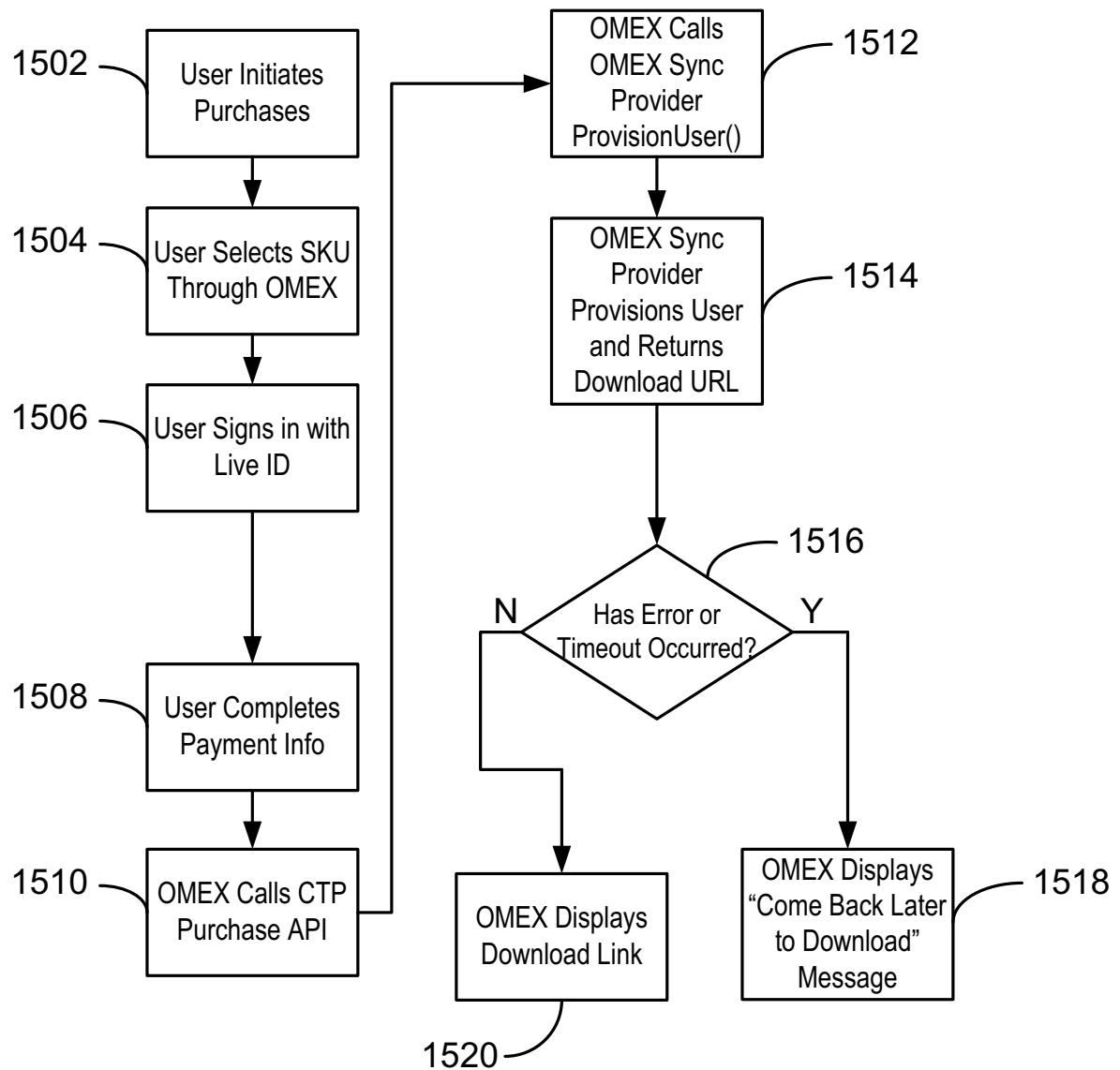
18/34



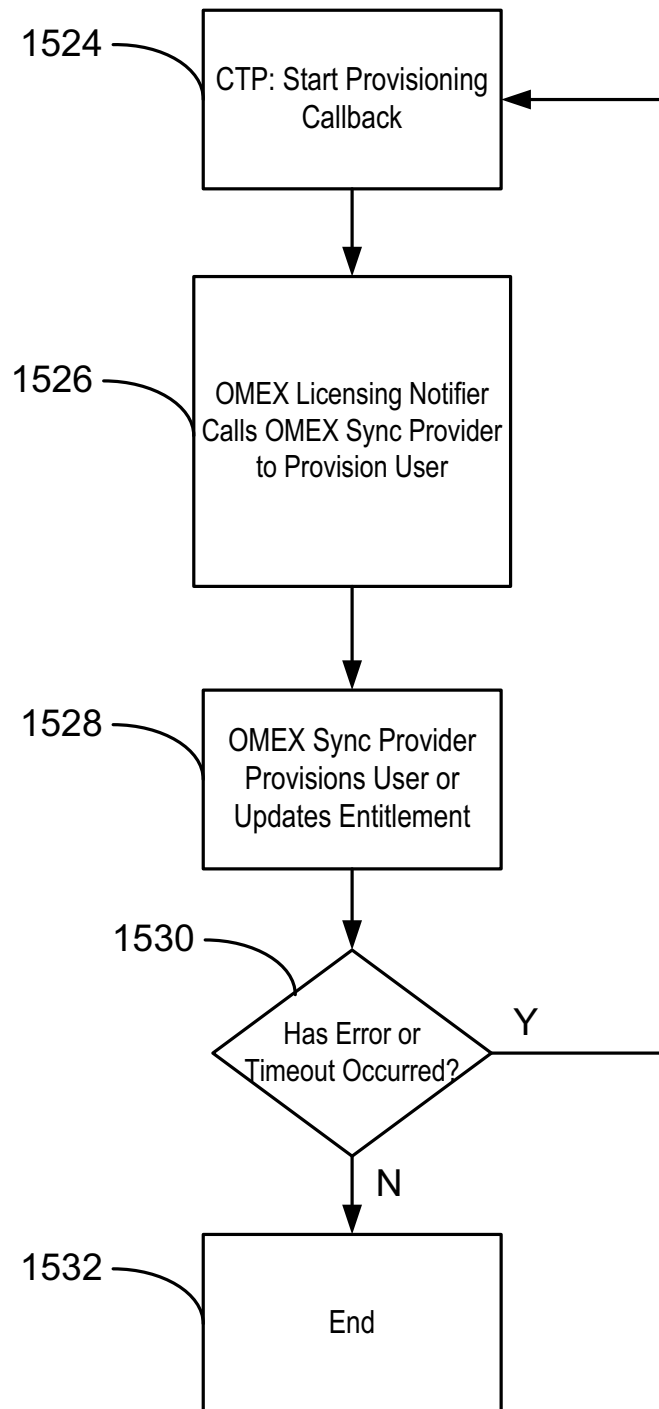
1400

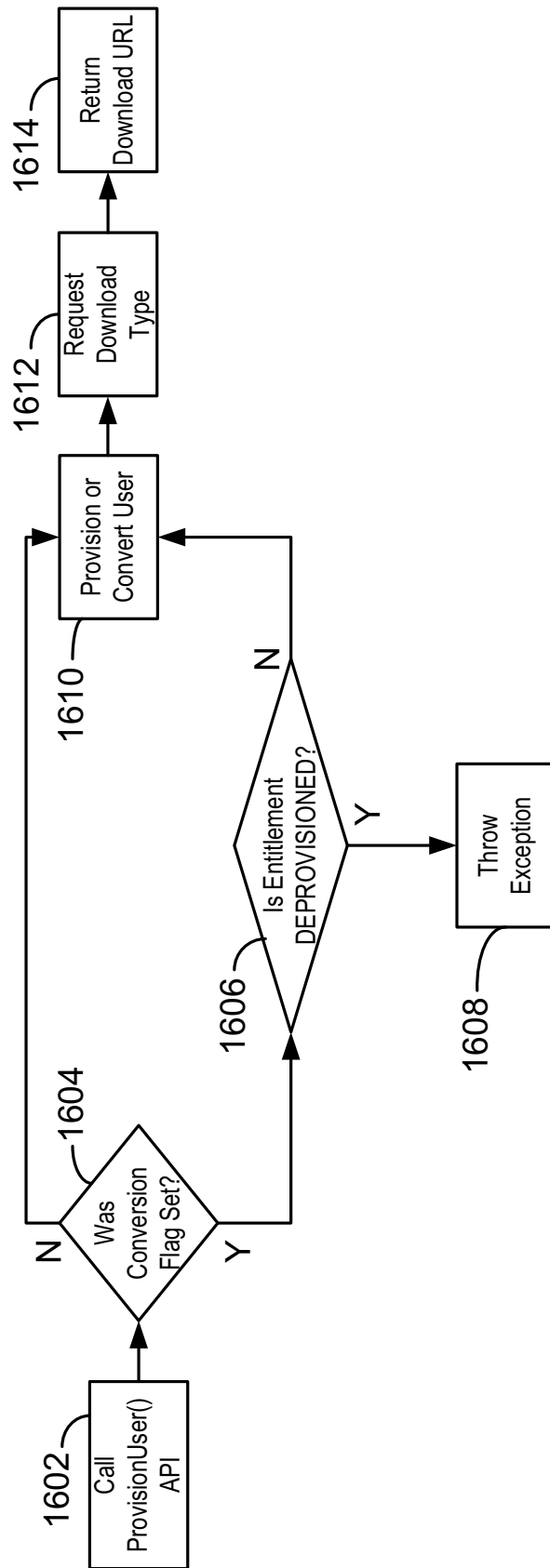
FIG. 14

19/34

1500**FIG. 15A**

20/34

1522**FIG. 15B**

1600**FIG. 16**

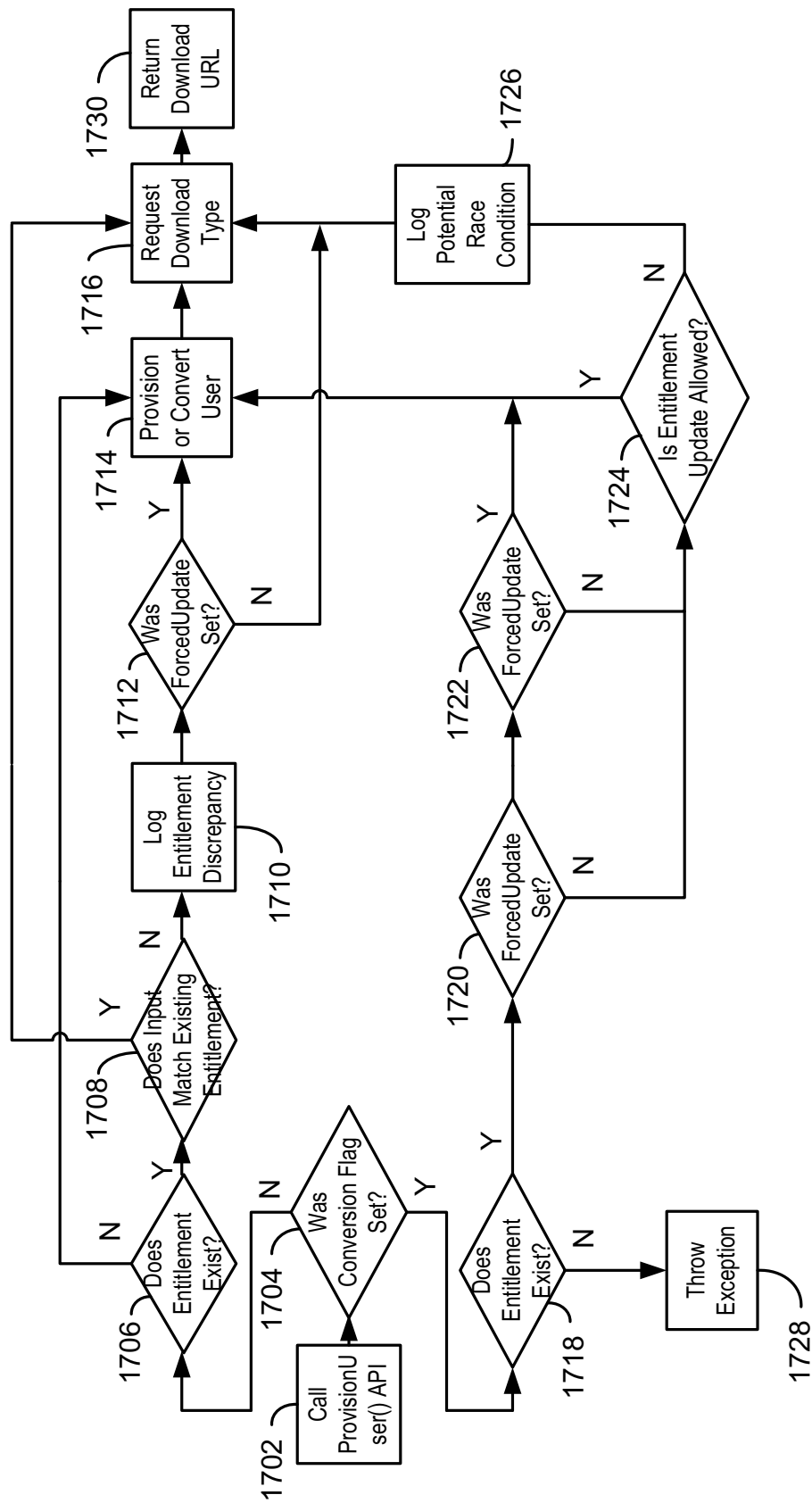
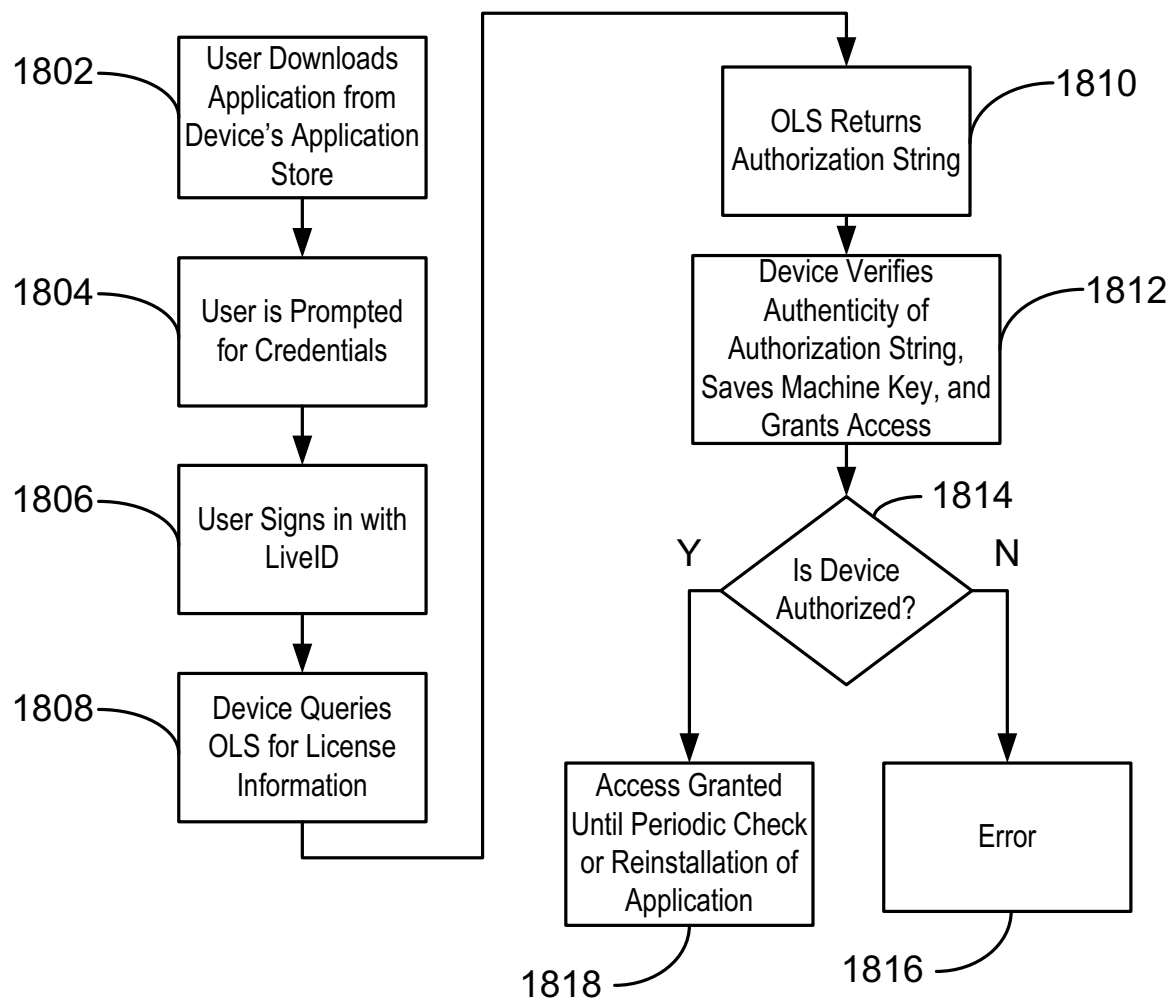
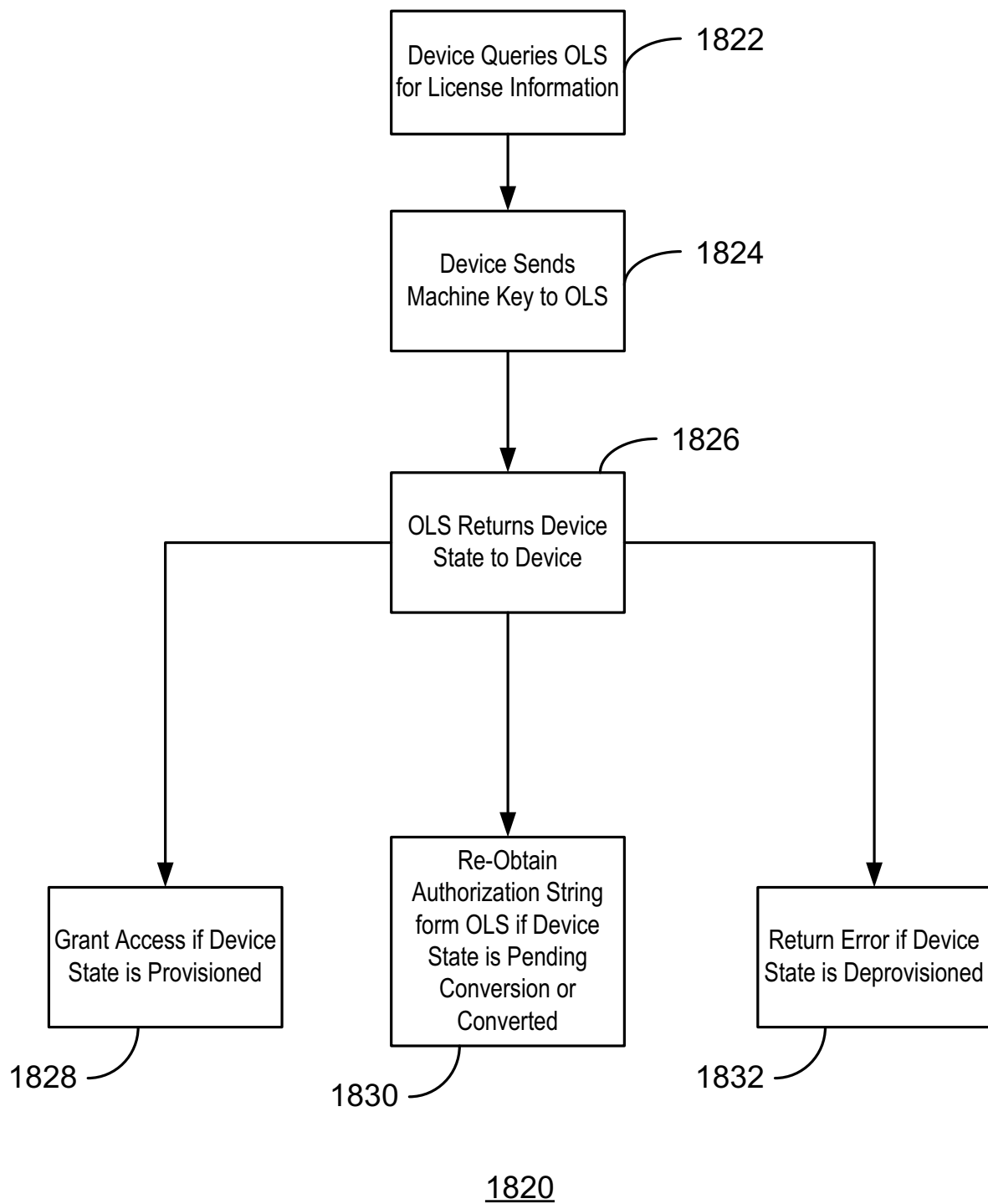


FIG. 17

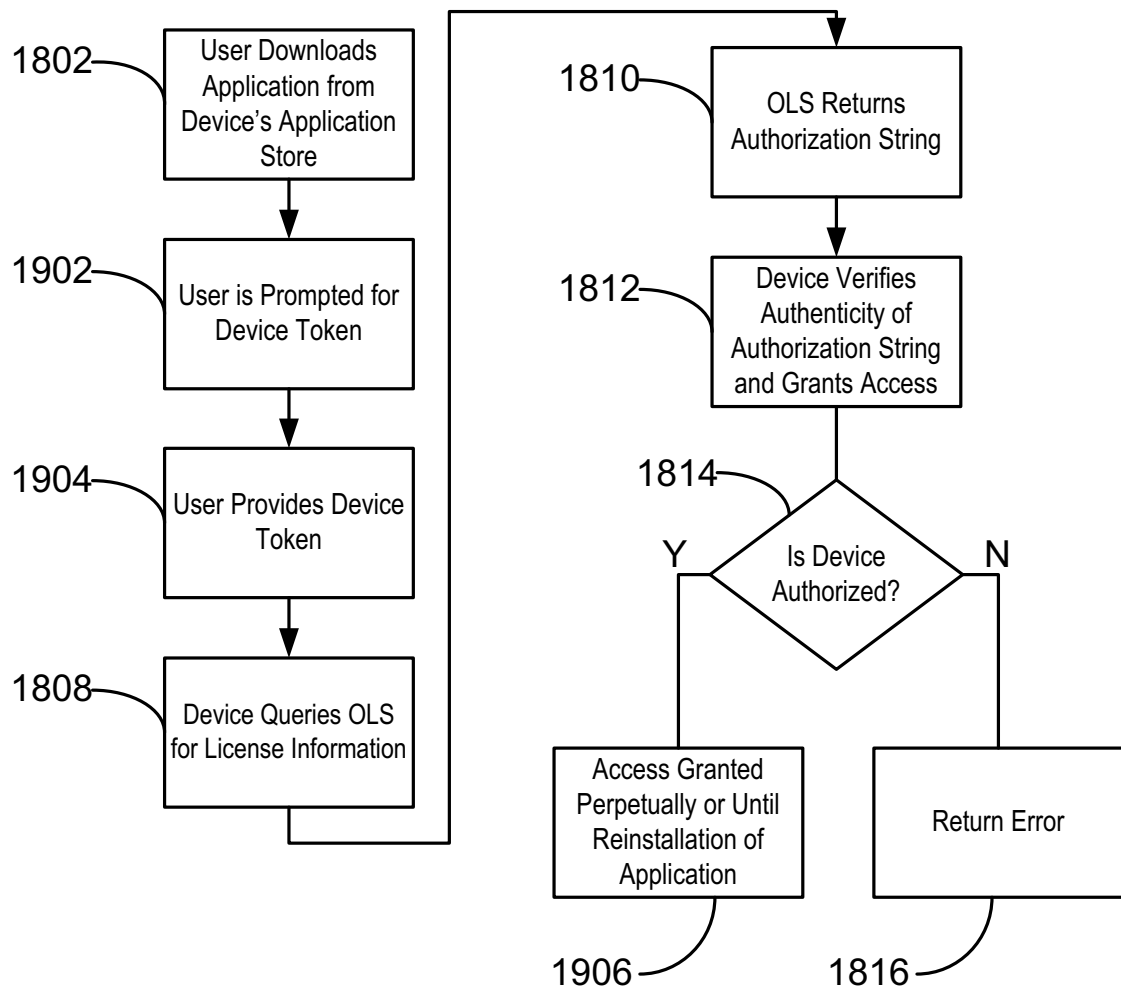
23/34

1800**FIG. 18A**

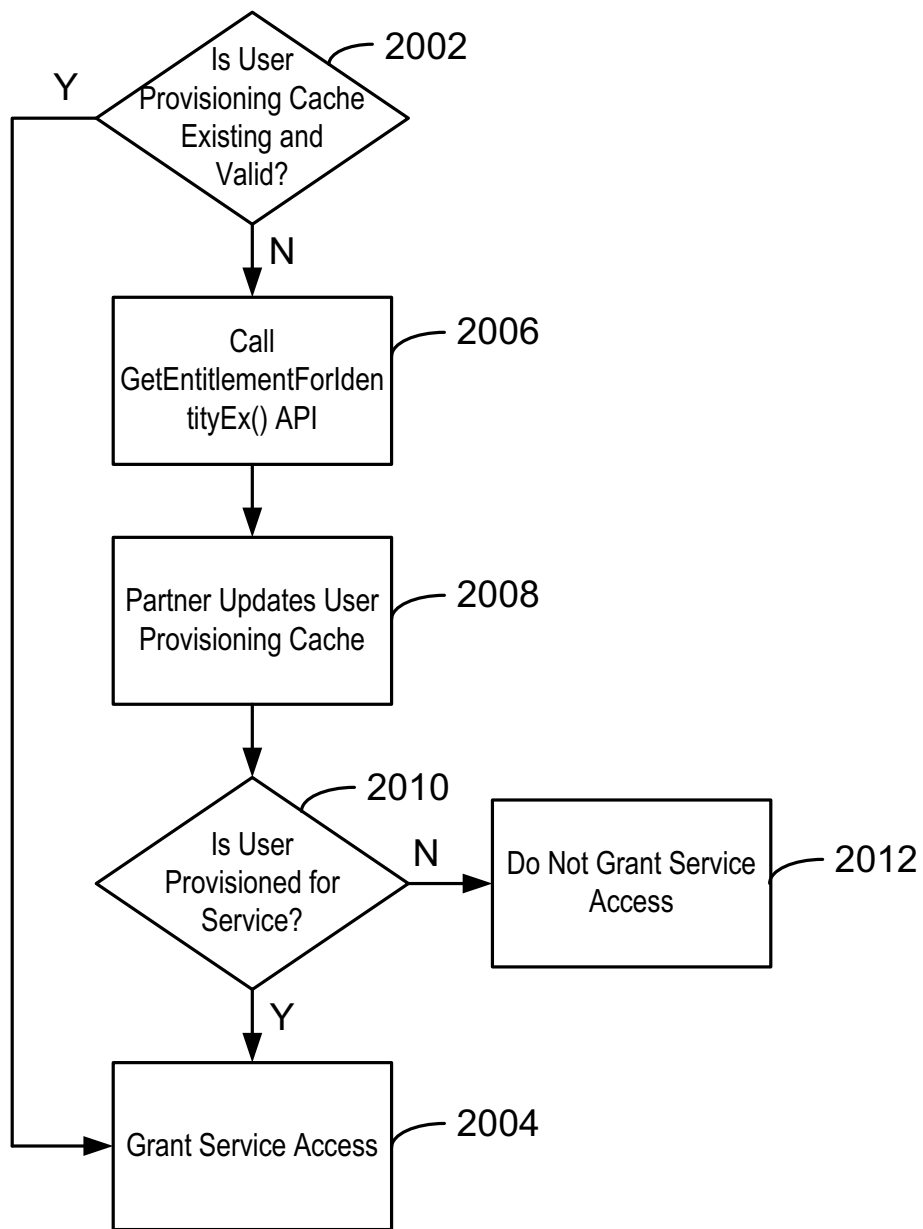
24/34

**FIG. 18B**

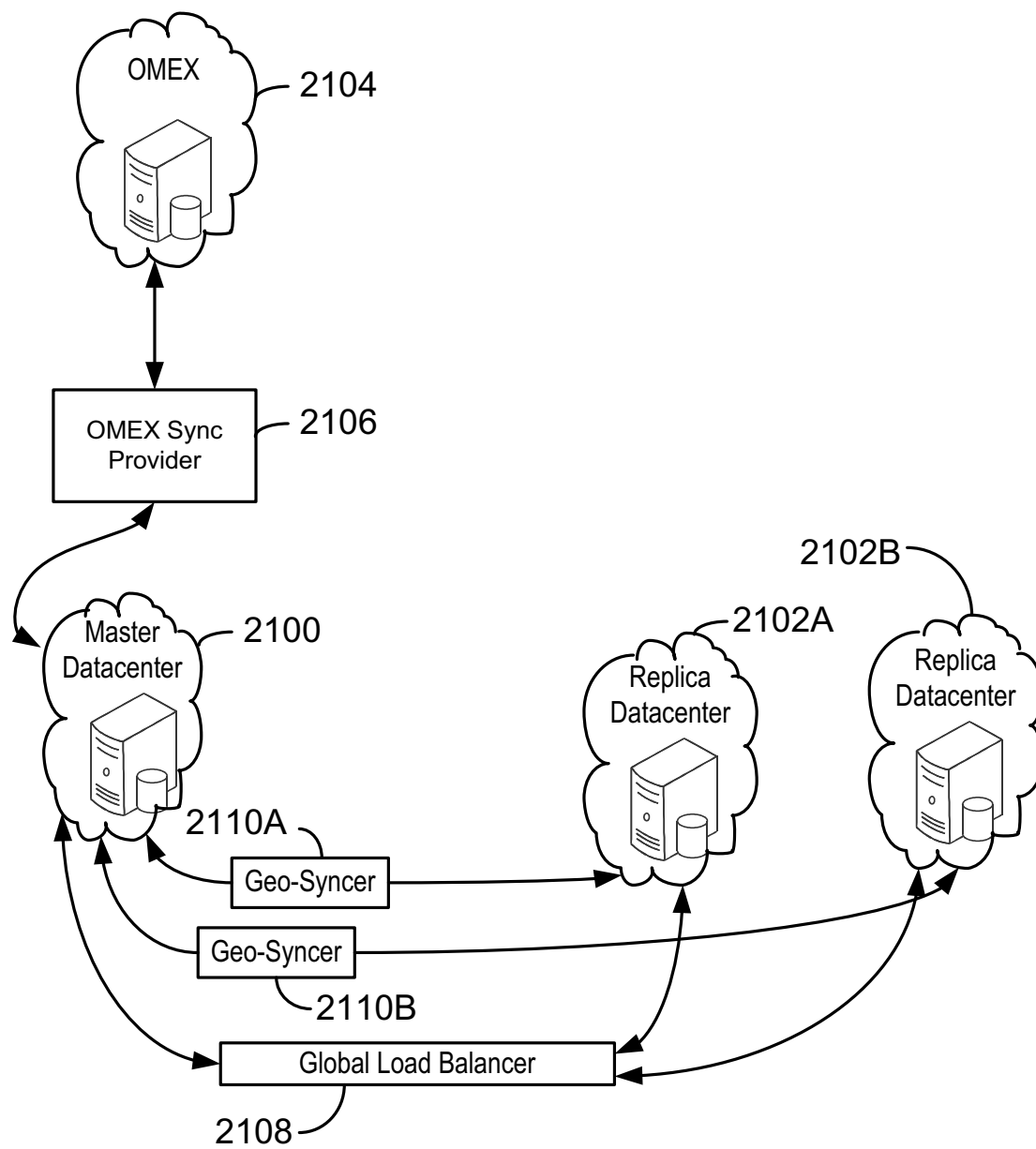
25/34

1900**FIG. 19**

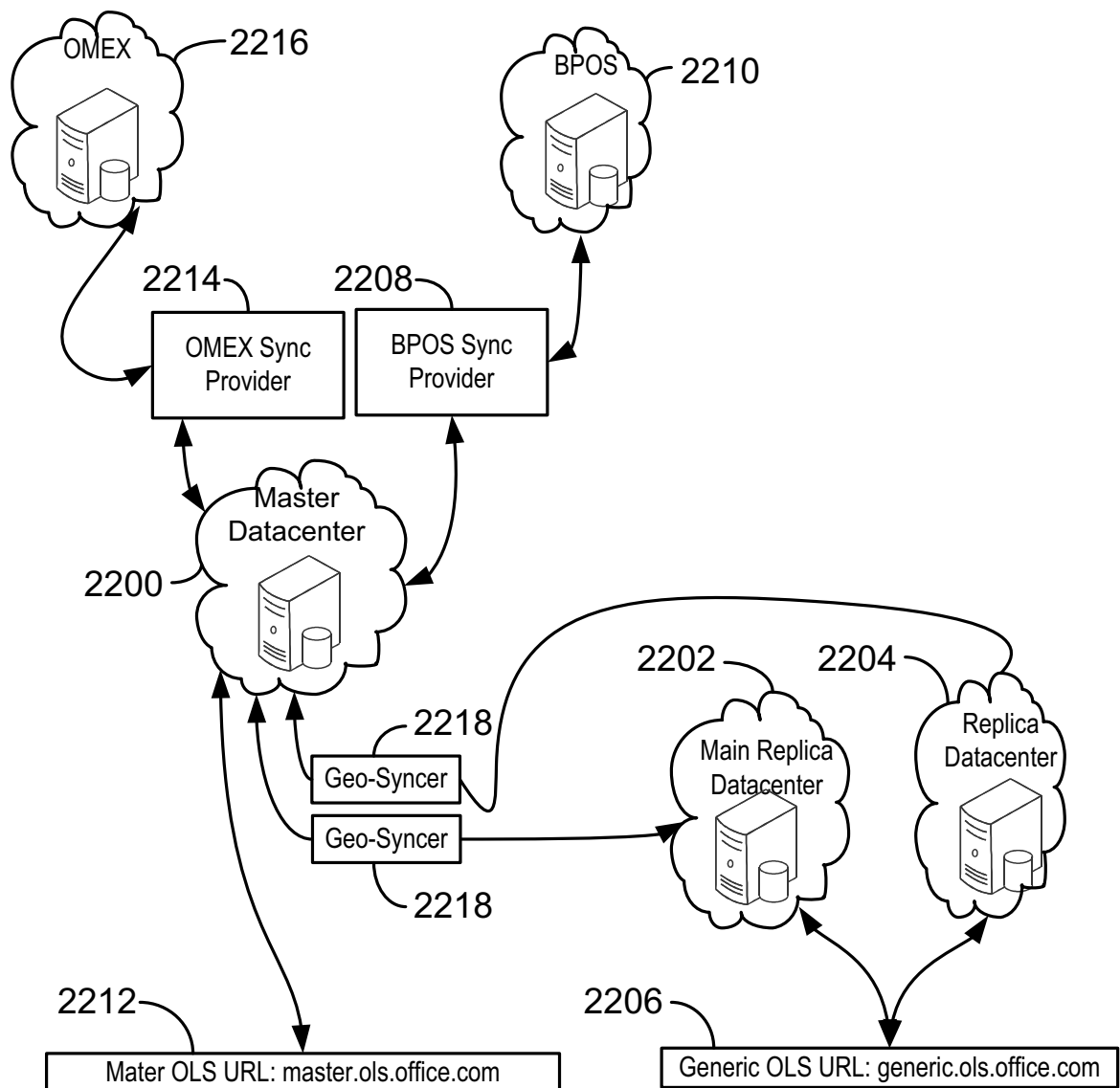
26/34

2000**FIG. 20**

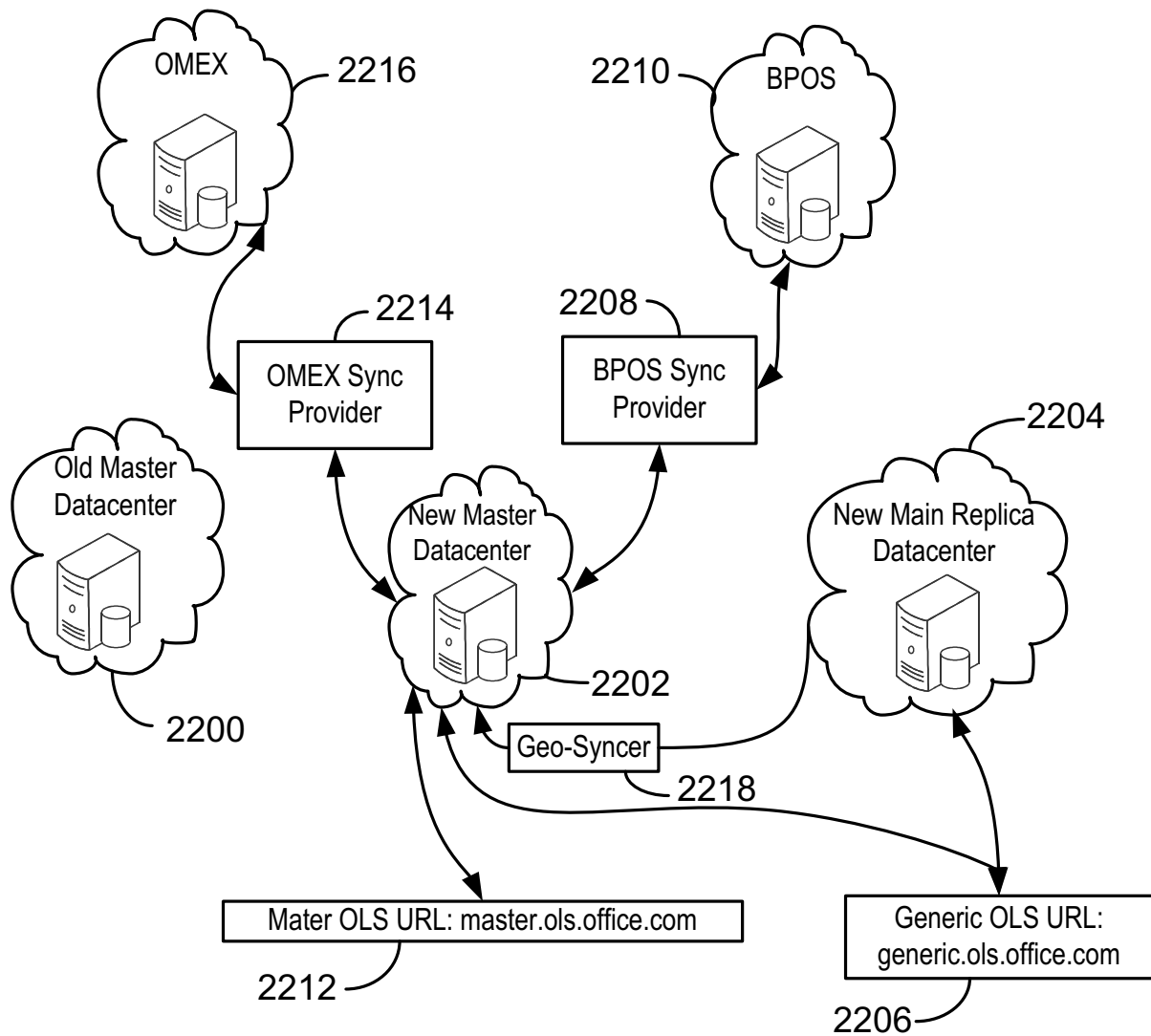
27/34

**FIG. 21**

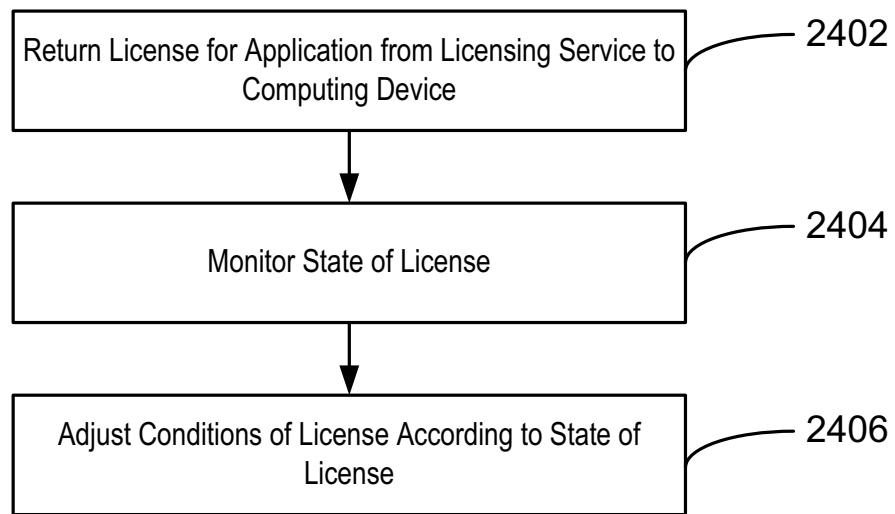
28/34

2200**FIG. 22**

29/34

2300**FIG. 23**

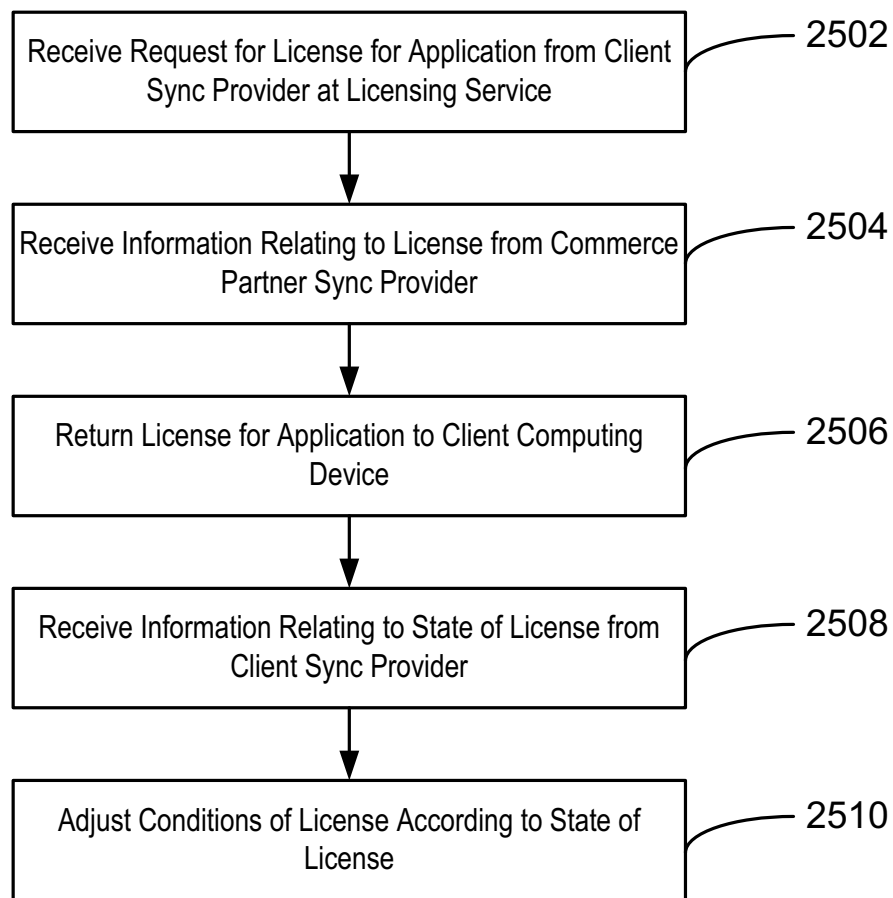
30/34

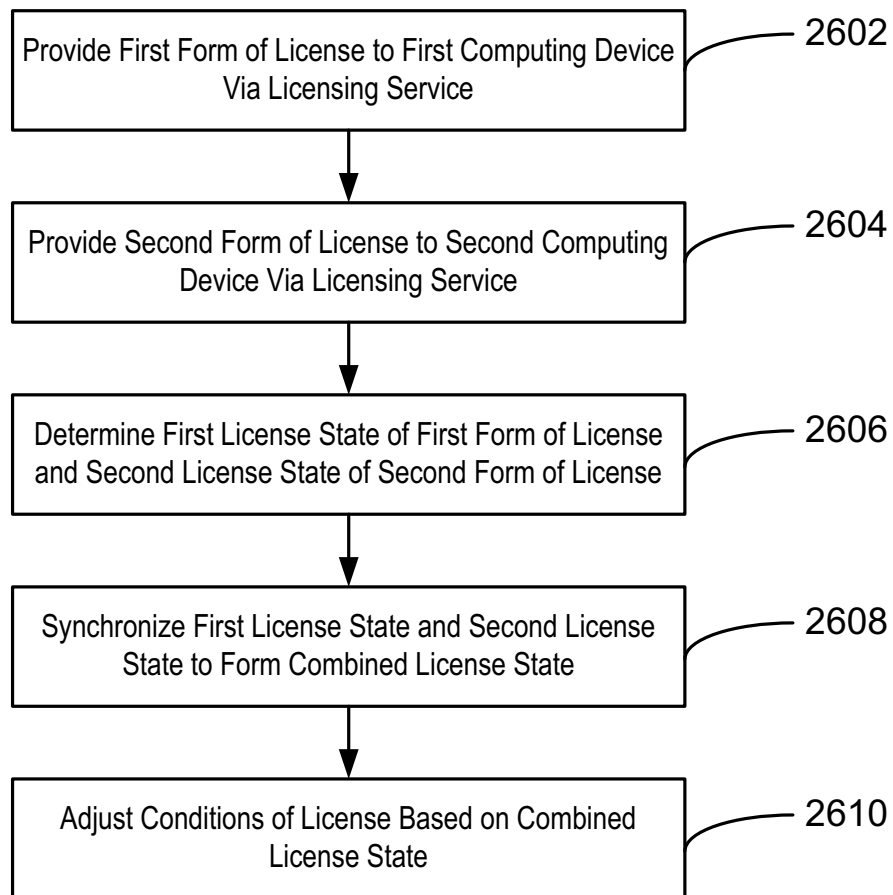


2400

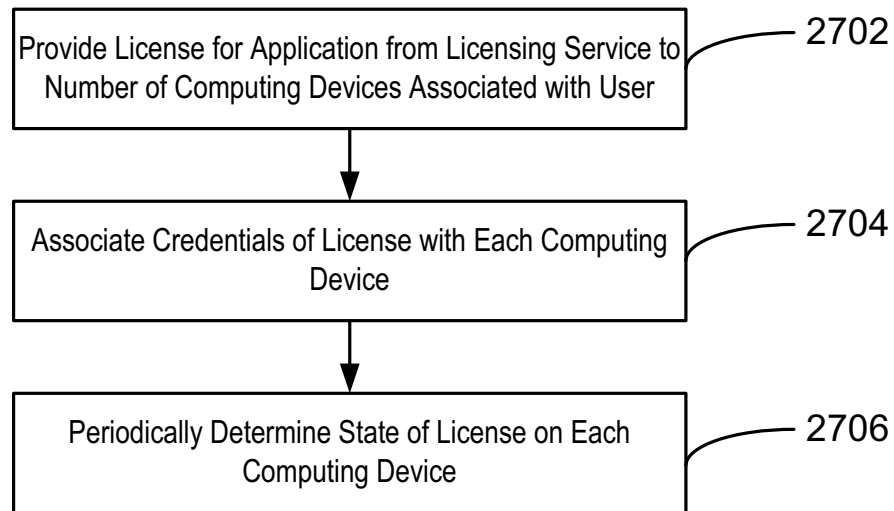
FIG. 24

31/34

2500**FIG. 25**

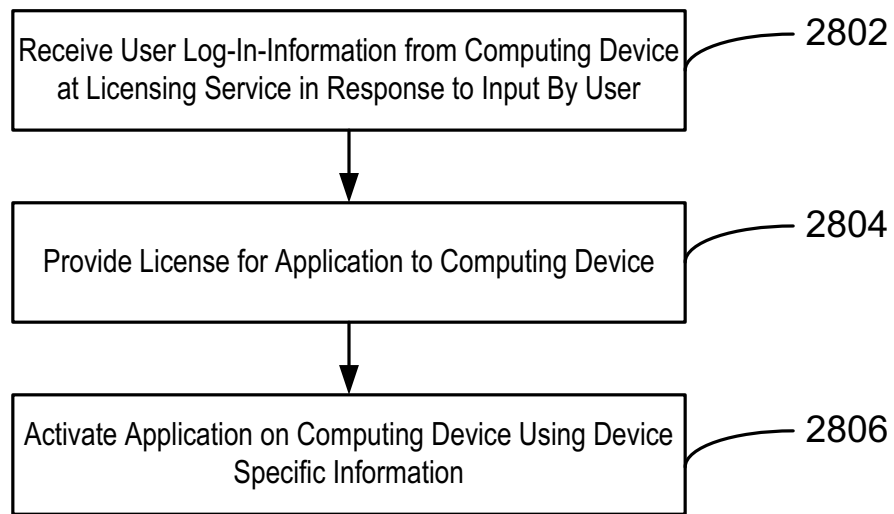
32/342600**FIG. 26**

33/34



2700

FIG. 27

34/342800**FIG. 28**