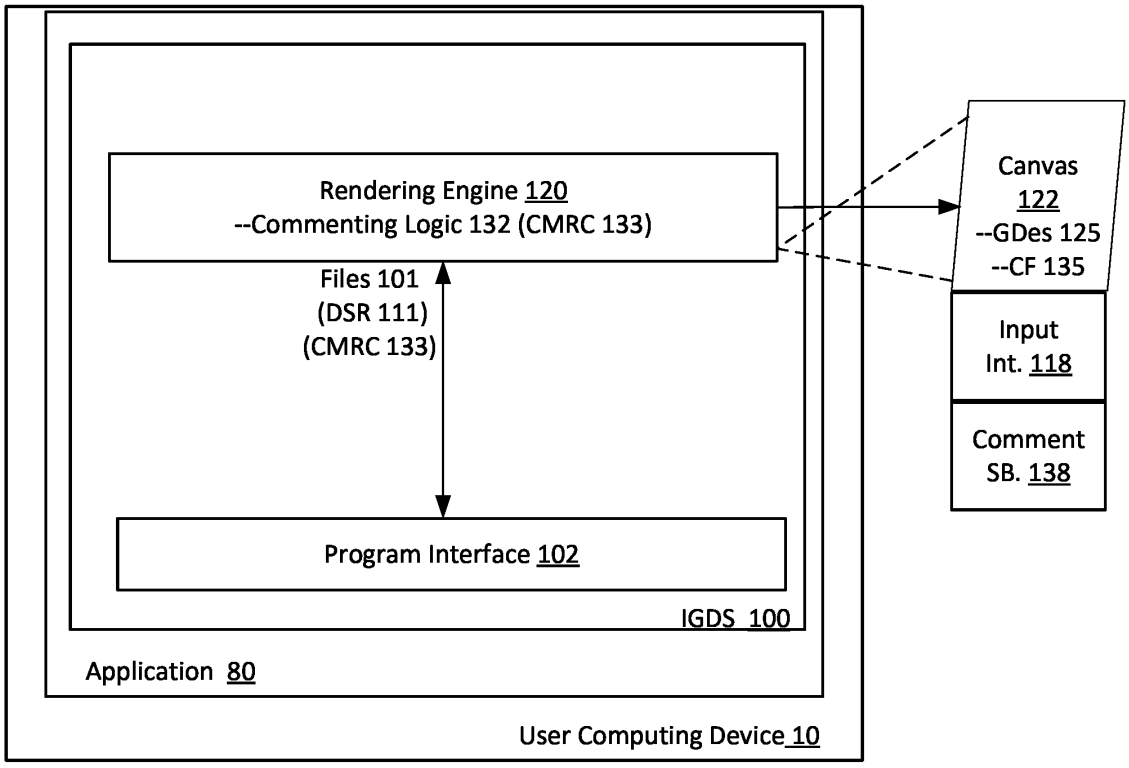

Rendering Engine 120
--Commenting Logic 132 (CMRC 133)
Files 101
(DSR 111)
(CMRC 133)
Program Interface 102
IGDS 100
Application 80
User Computing Device 10
Canvas
122
--GDes 125
--CF 135
Input
Int. 118
Comment
SB. 138

FIG. 1A

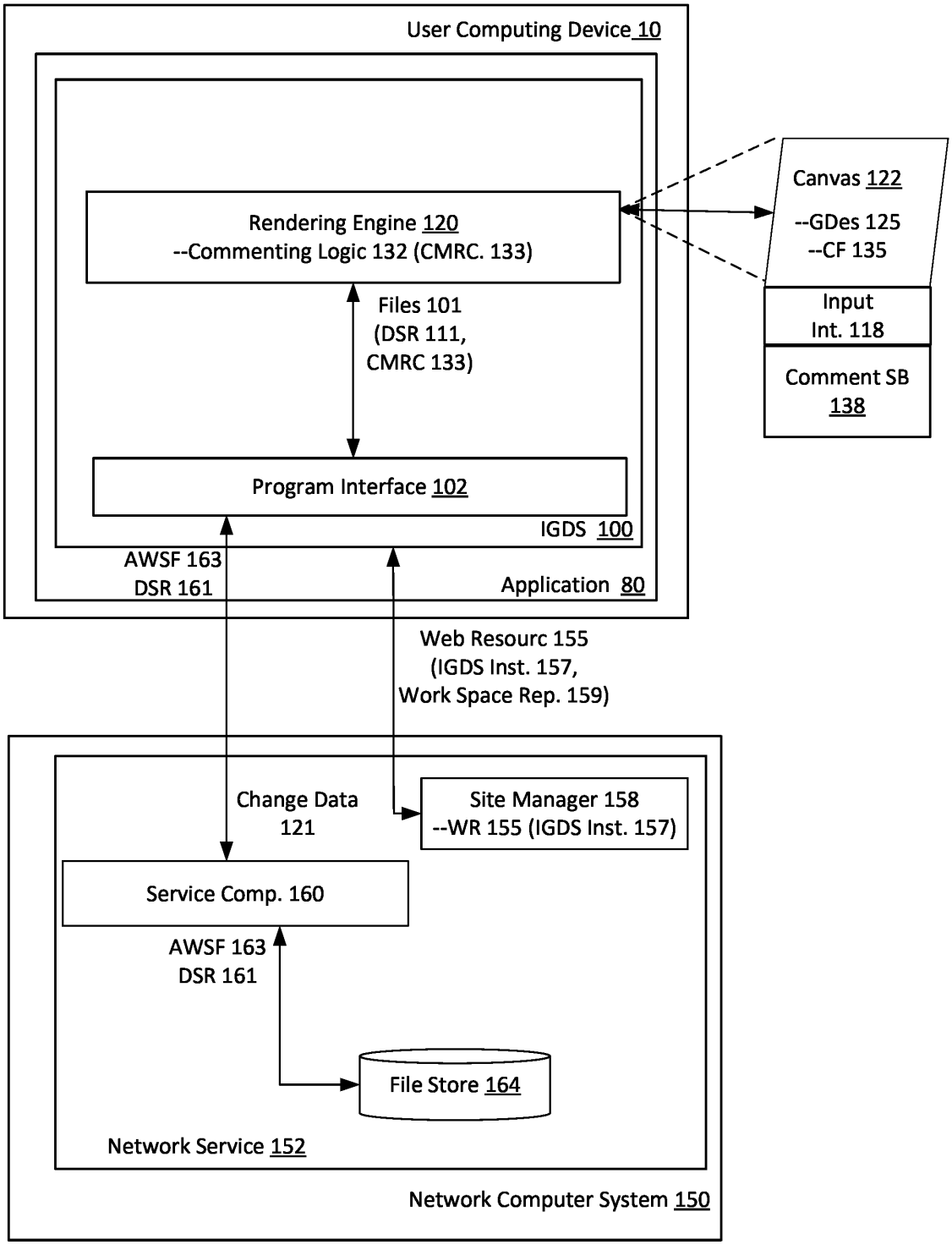

User Computing Device 10
Rendering Engine 120
--Commenting Logic 132 (CMRC. 133)
Files 101
(DSR 111,
CMRC 133)
Program Interface 102
IGDS 100
AWSF 163
DSR 161
Application 80
Canvas 122
--GDes 125
--CF 135
Input
Int. 118
Comment SB
138
Web Resourc 155
(IGDS Inst. 157,
Work Space Rep. 159)
Change Data
121
Site Manager 158
--WR 155 (IGDS Inst. 157)
Service Comp. 160
AWSF 163
DSR 161
File Store 164
Network Service 152
Network Computer System 150

FIG. 1B

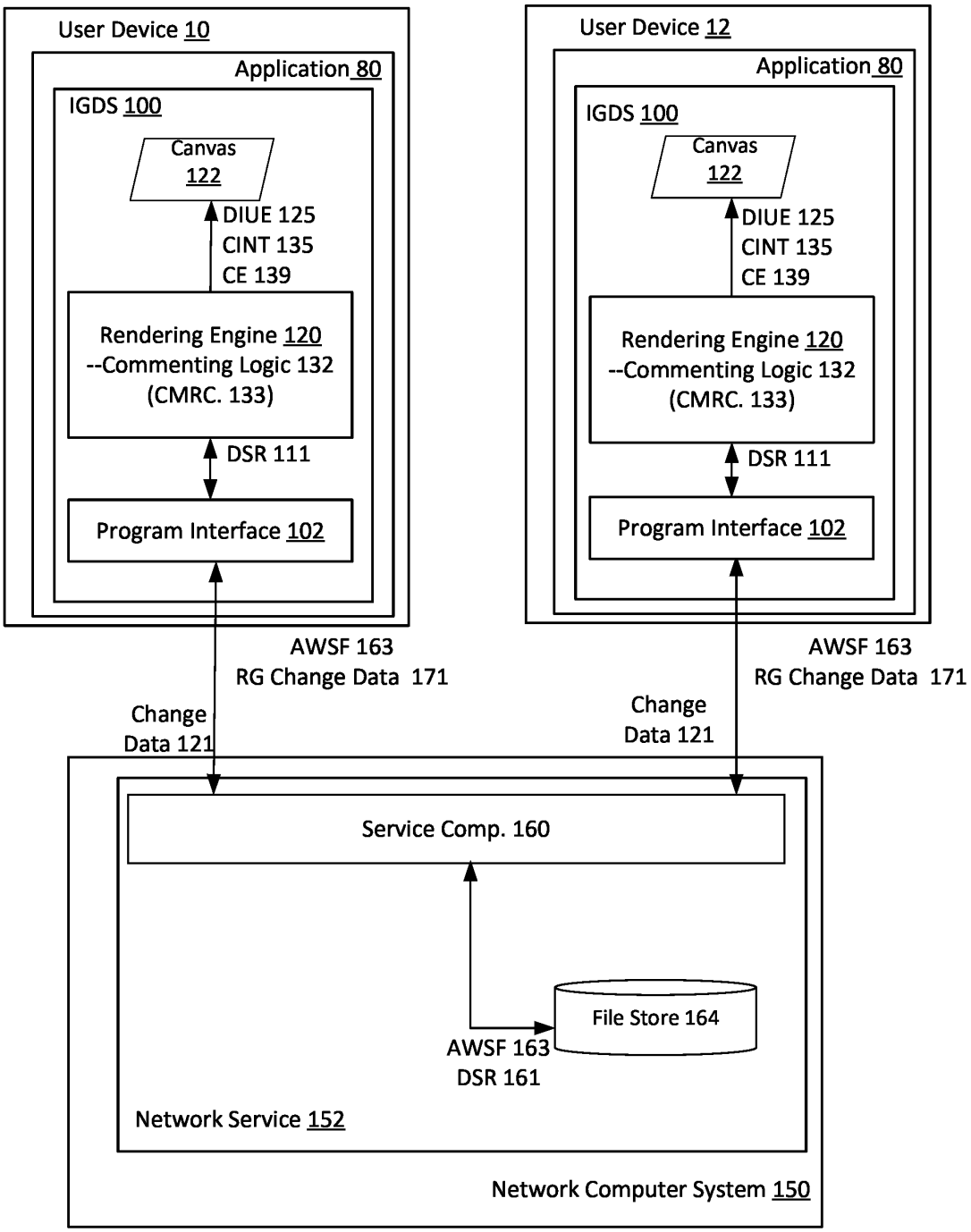

User Device 10
Application 80
IGDS 100
Canvas 122
DIUE 125
CINT 135
CE 139
Rendering Engine 120
--Commenting Logic 132
(CMRC. 133)
DSR 111
Program Interface 102
User Device 12
Application 80
IGDS 100
Canvas 122
DIUE 125
CINT 135
CE 139
Rendering Engine 120
--Commenting Logic 132
(CMRC. 133)
DSR 111
Program Interface 102
AWSF 163
RG Change Data 171
Change Data 121
AWSF 163
RG Change Data 171
Change Data 121
Service Comp. 160
File Store 164
AWSF 163
DSR 161
Network Service 152
Network Computer System 150

FIG. 1C

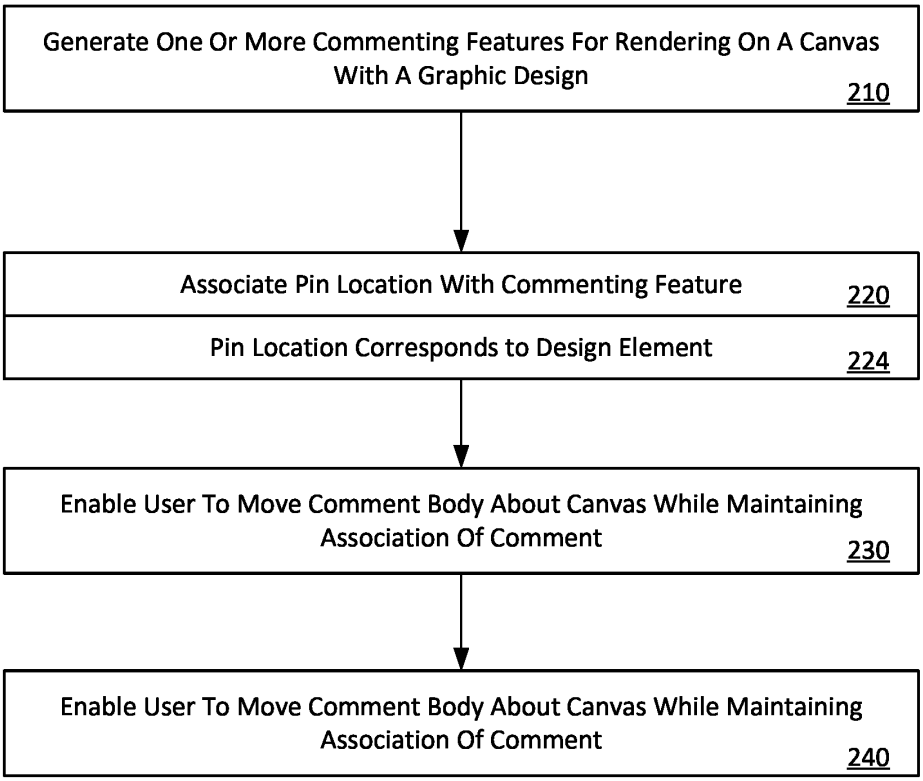

Generate One Or More Commenting Features For Rendering On A Canvas With A Graphic Design
210
Associate Pin Location With Commenting Feature
220
Pin Location Corresponds to Design Element
224
Enable User To Move Comment Body About Canvas While Maintaining Association Of Comment
230
Enable User To Move Comment Body About Canvas While Maintaining Association Of Comment
240

FIG. 2

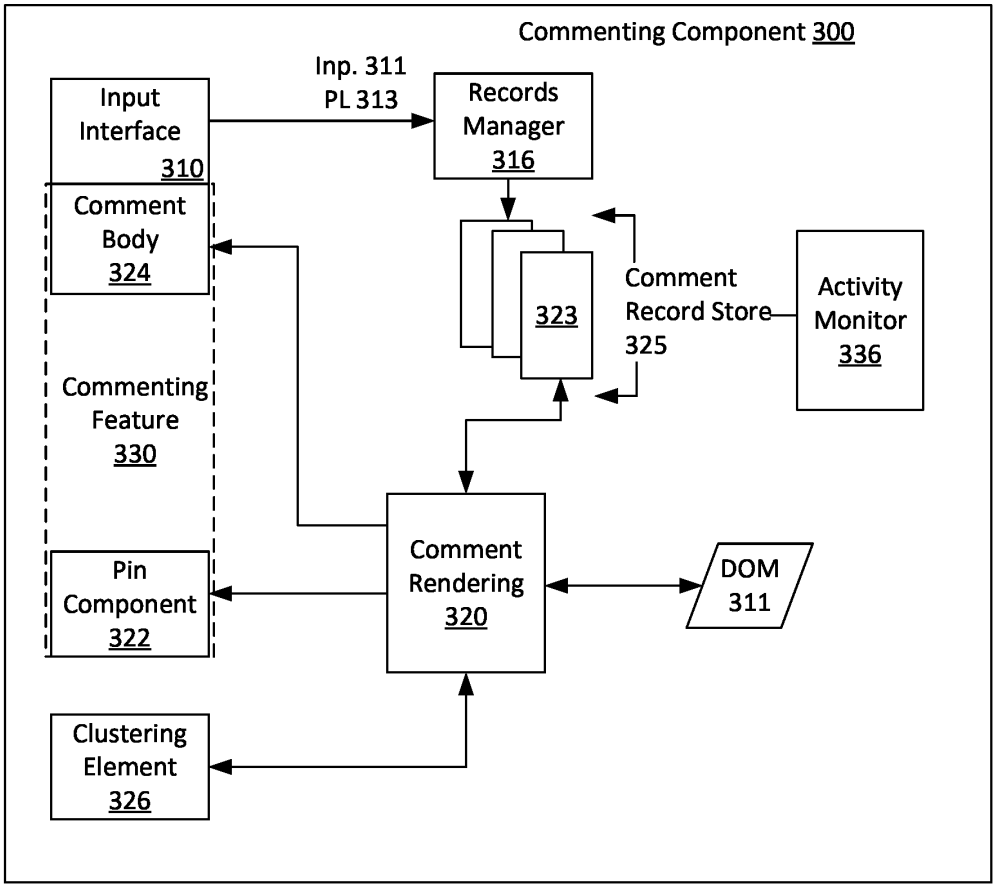

Commenting Component 300
Inp. 311
PL 313
Input Interface 310
Records Manager 316
Comment Body 324
323
Comment Record Store 325
Activity Monitor 336
Commenting Feature 330
Comment Rendering 320
DOM 311
Pin Component 322
Clustering Element 326

FIG. 3

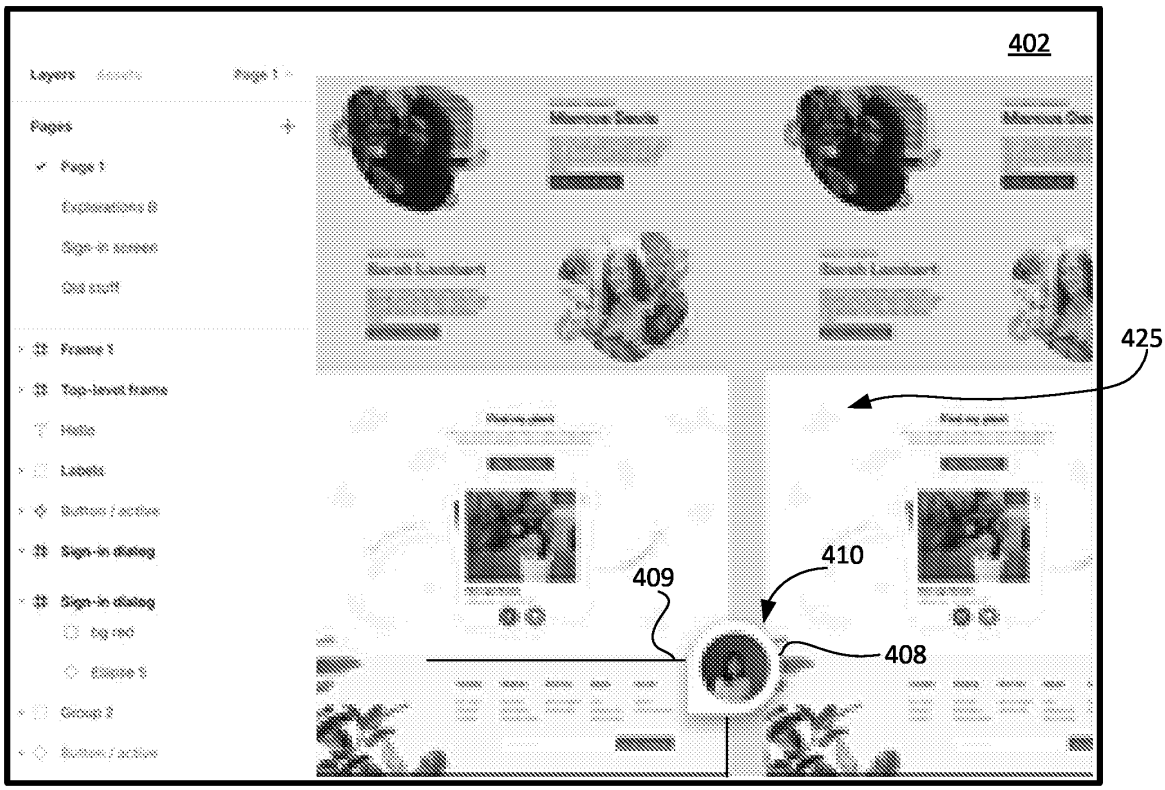


FIG. 4A

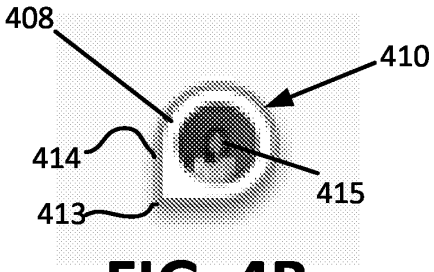


FIG. 4B

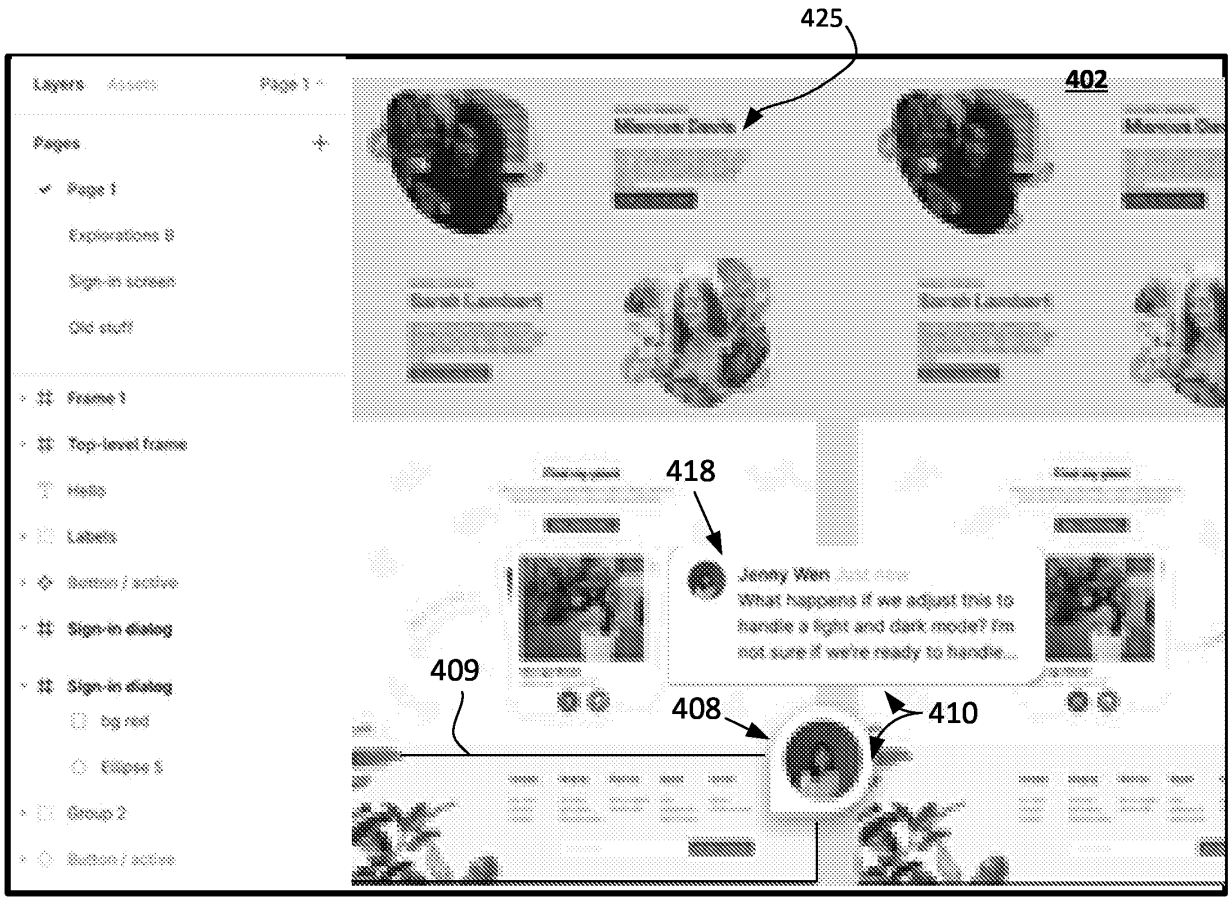


FIG. 4C

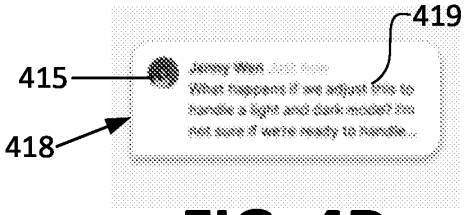


FIG. 4D

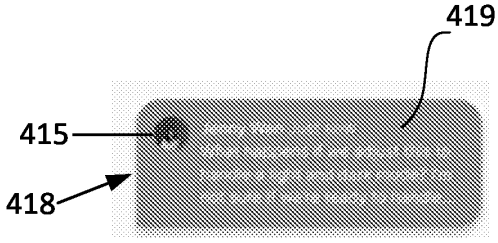


FIG. 4E

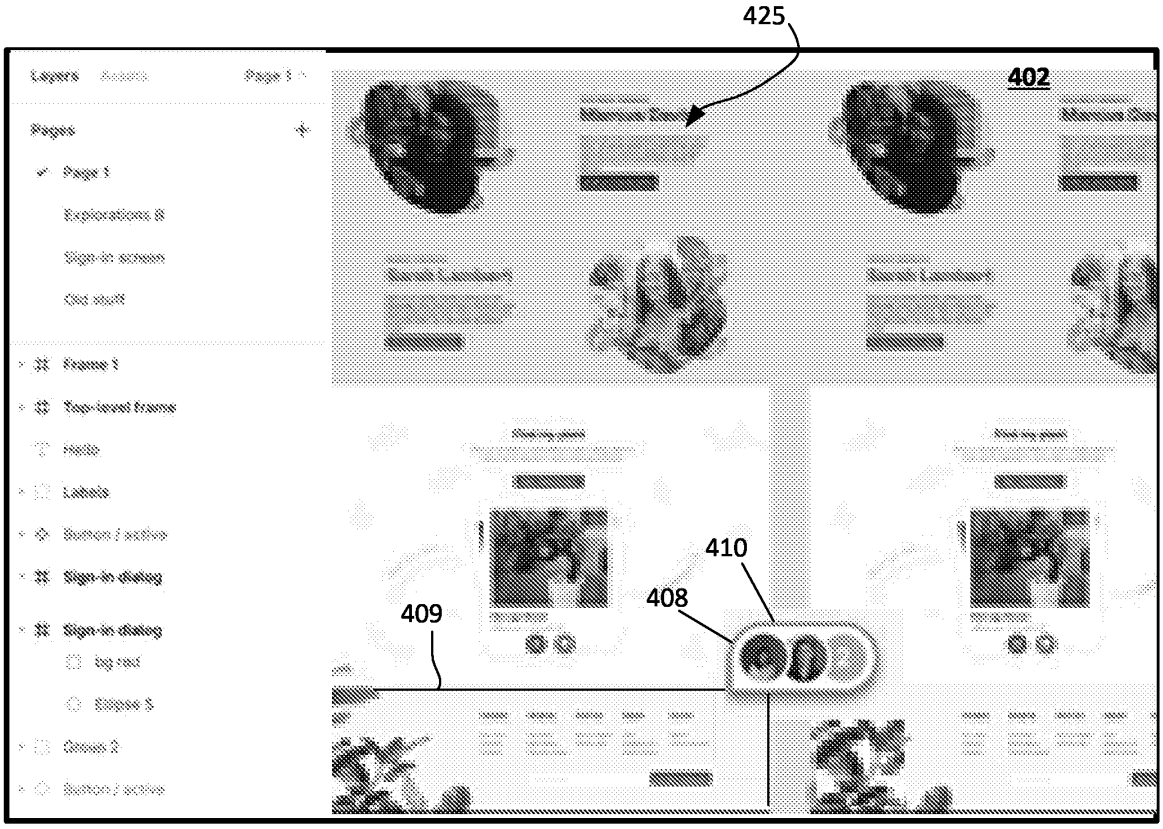


FIG. 4F

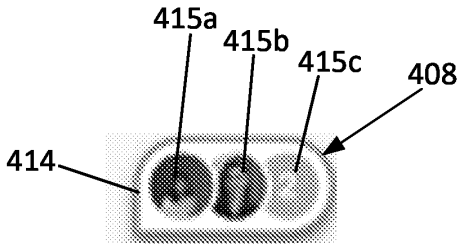


FIG. 4G

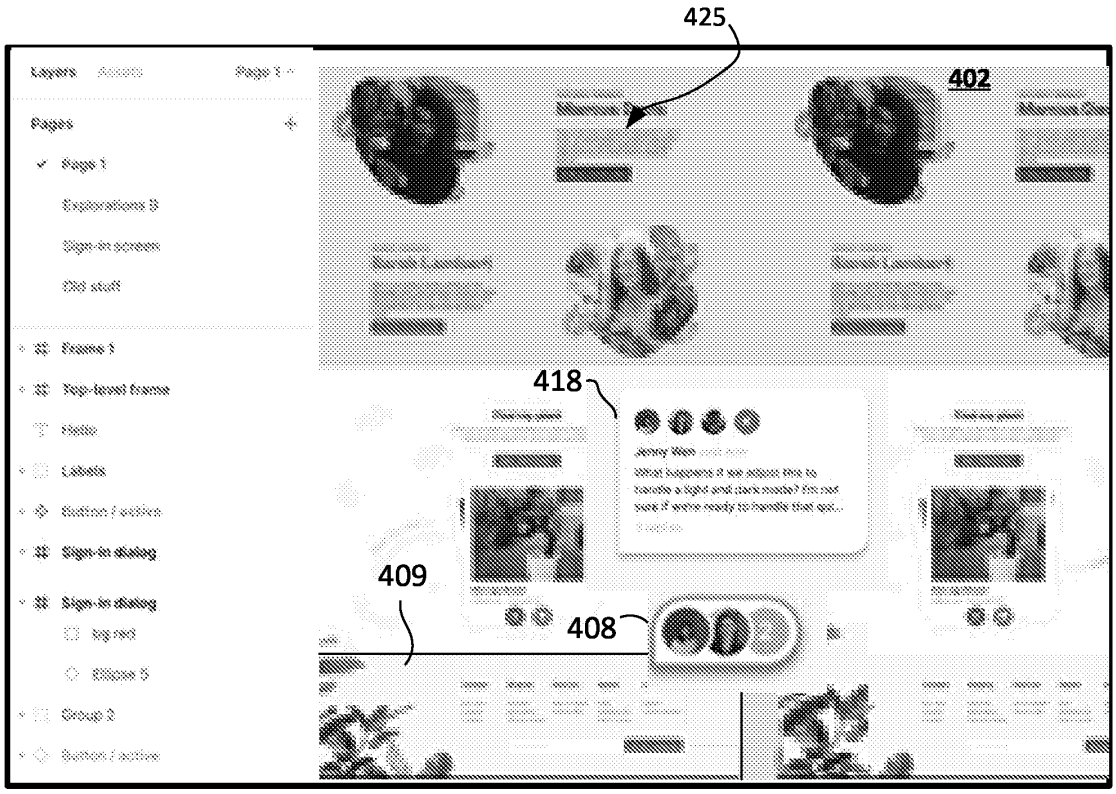


FIG. 4H

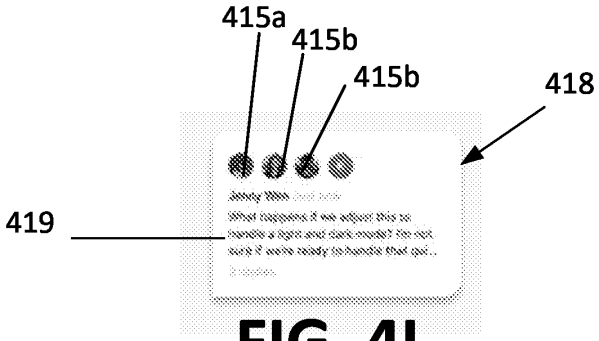


FIG. 4I

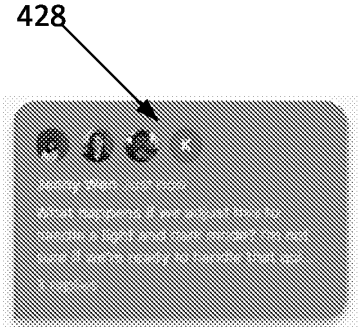


FIG. 4J

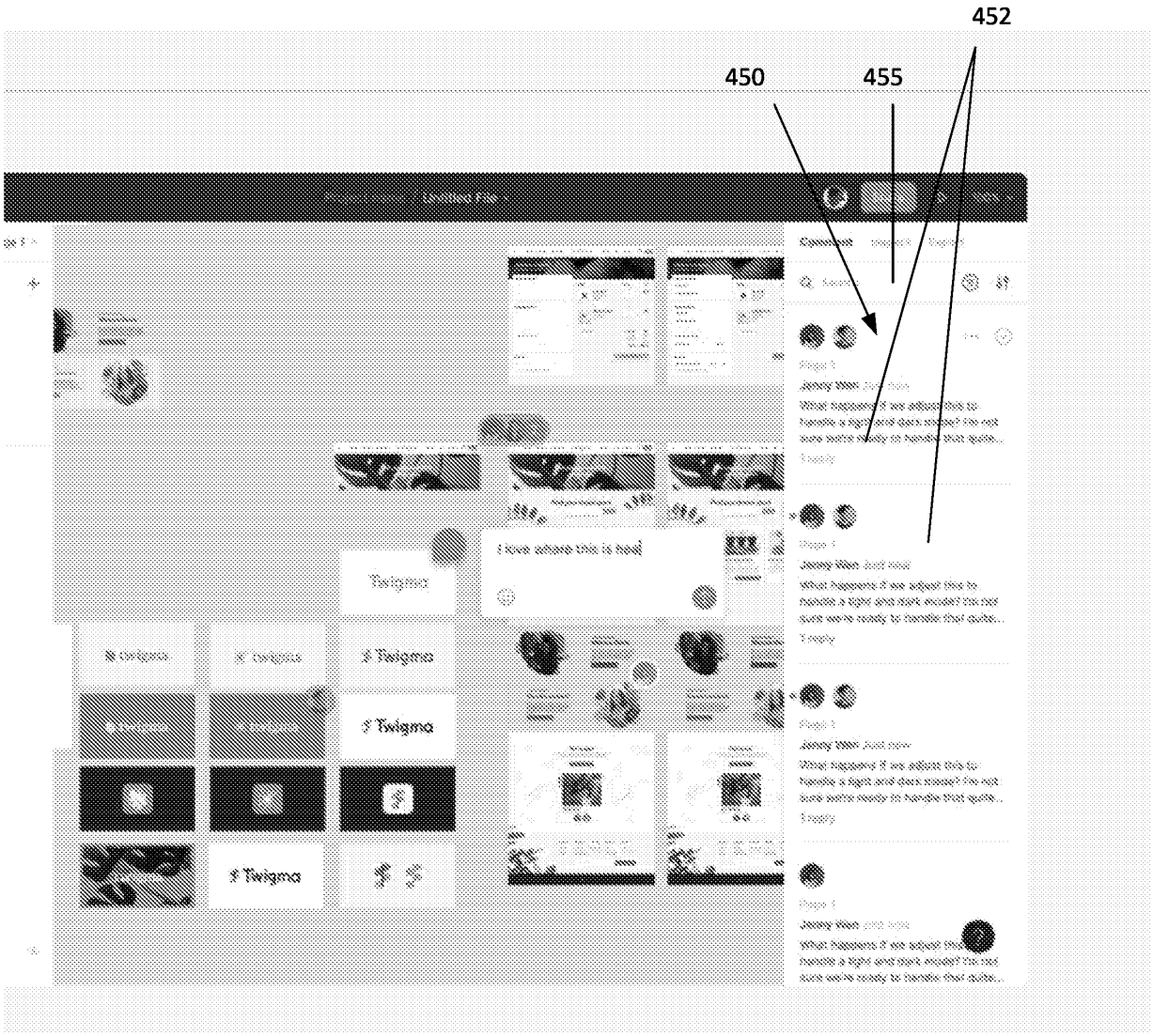


FIG. 4K

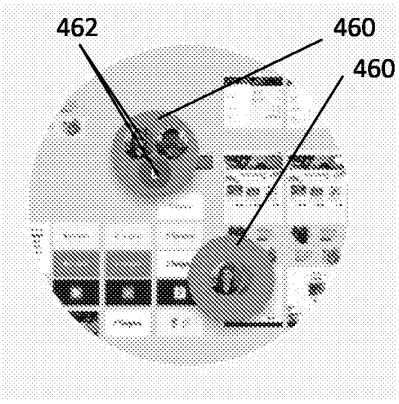


FIG. 4L

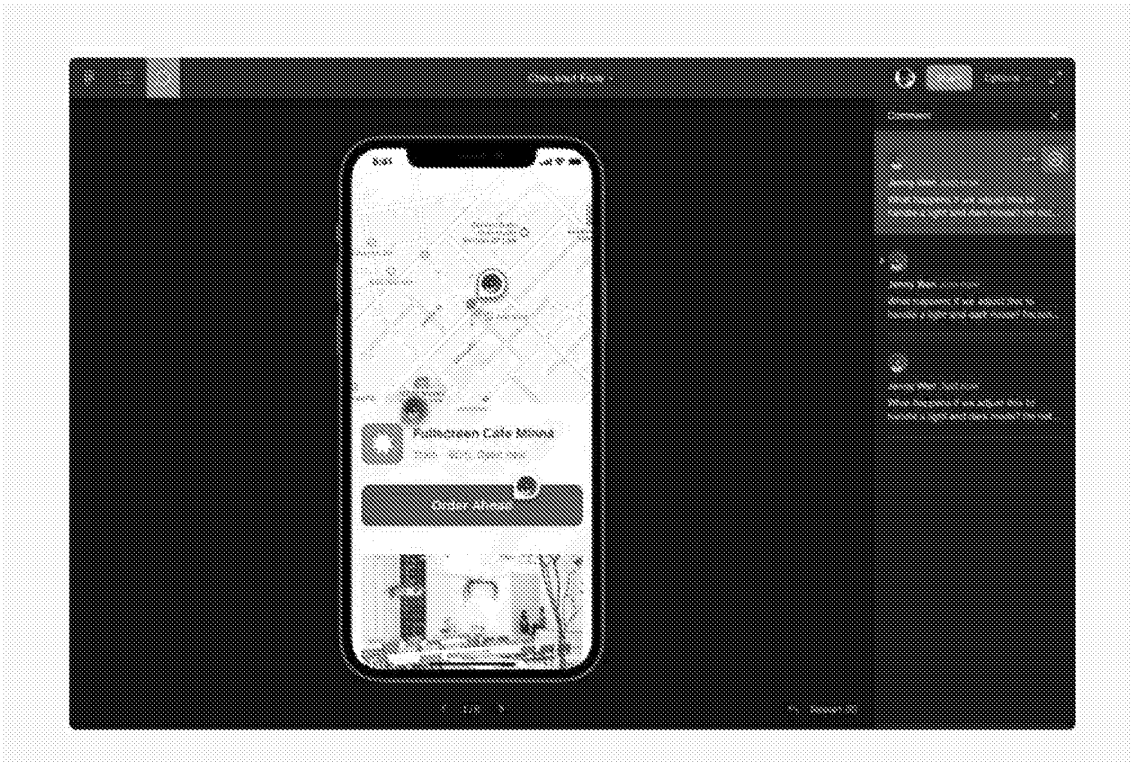


FIG. 4M

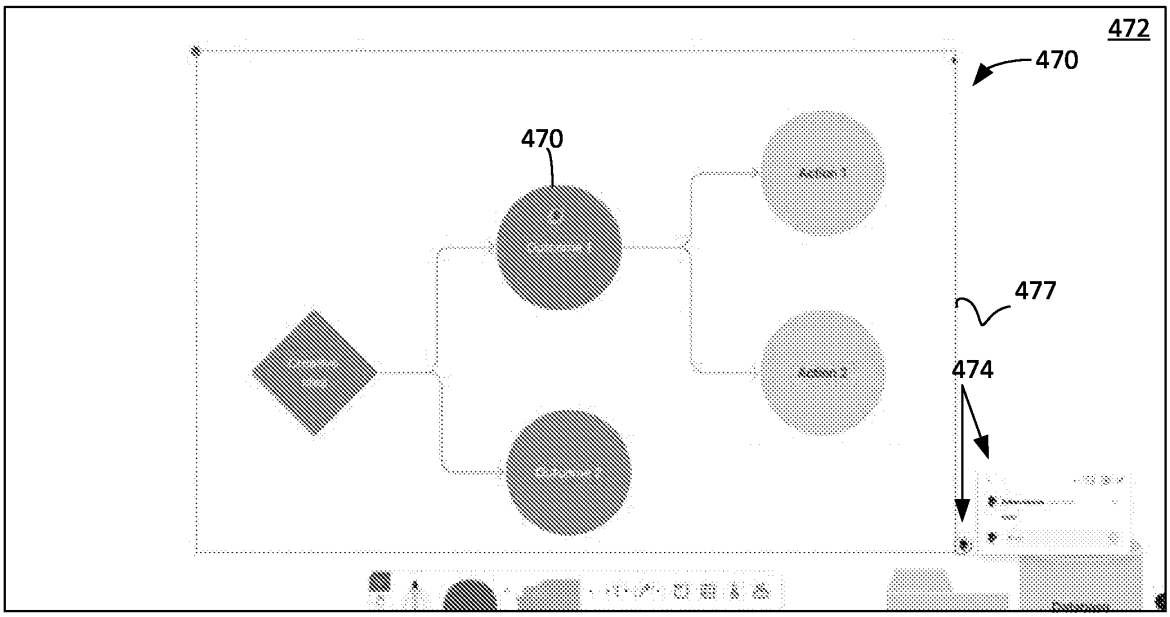


FIG. 4N

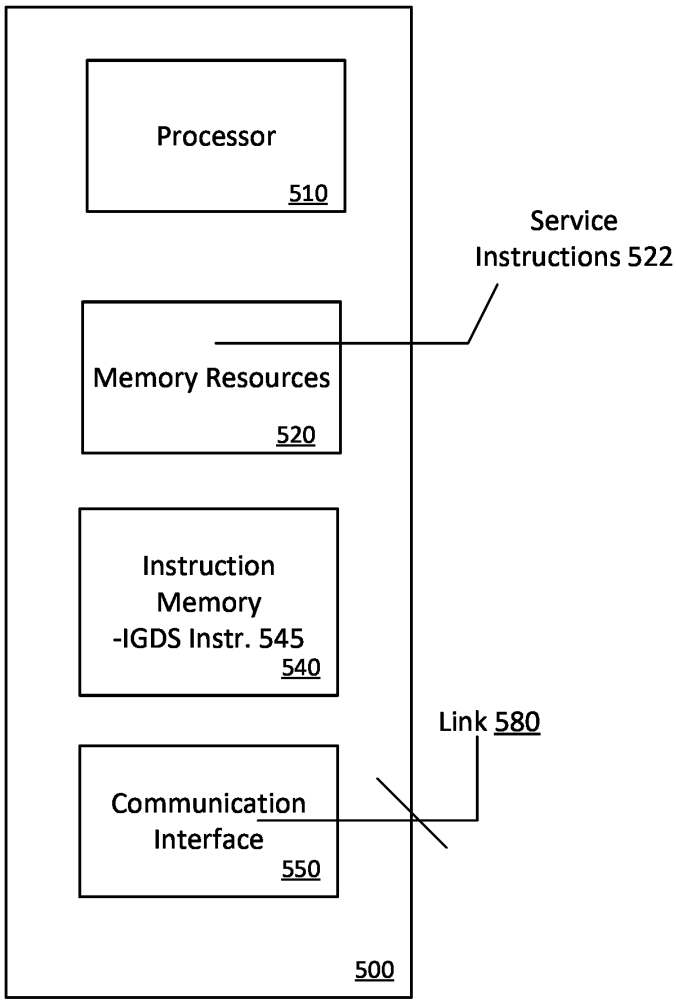

Processor
510
Service
Instructions 522
Memory Resources
520
Instruction
Memory
-IGDS Instr. 545
540
Link 580
Communication
Interface
550
500

FIG. 5

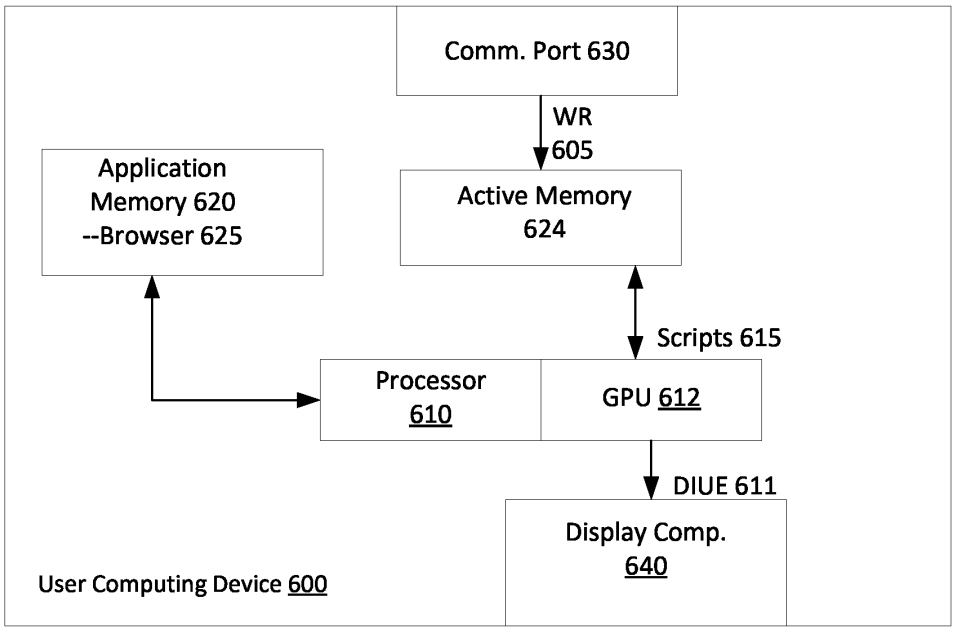

Comm. Port 630
WR
605
Application
Memory 620
--Browser 625
Active Memory
624
Scripts 615
Processor
610
GPU 612
DIUE 611
Display Comp.
640
User Computing Device 600

FIG. 6