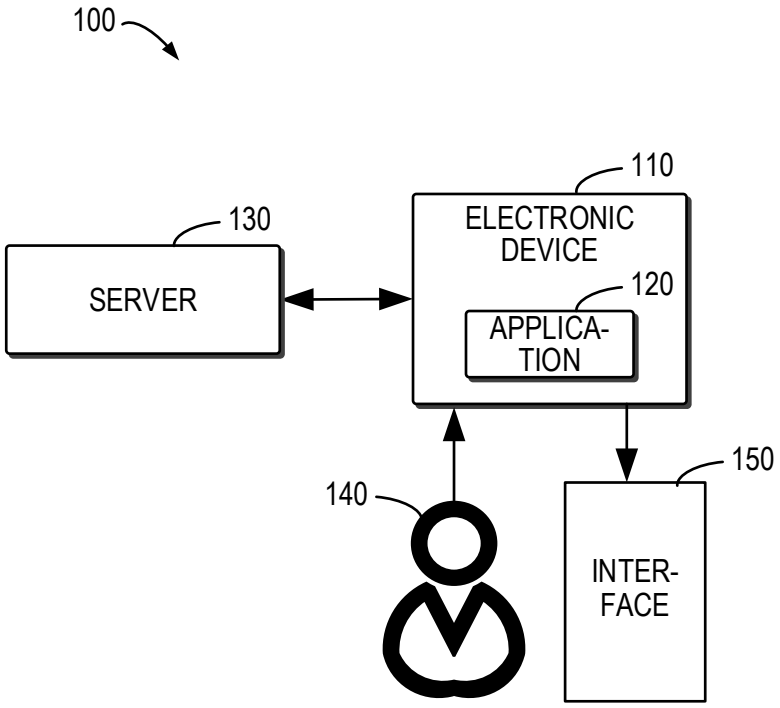

100
110
ELECTRONIC DEVICE
130
SERVER
120
APPLICA-TION
150
140
INTER-FACE

FIG. 1

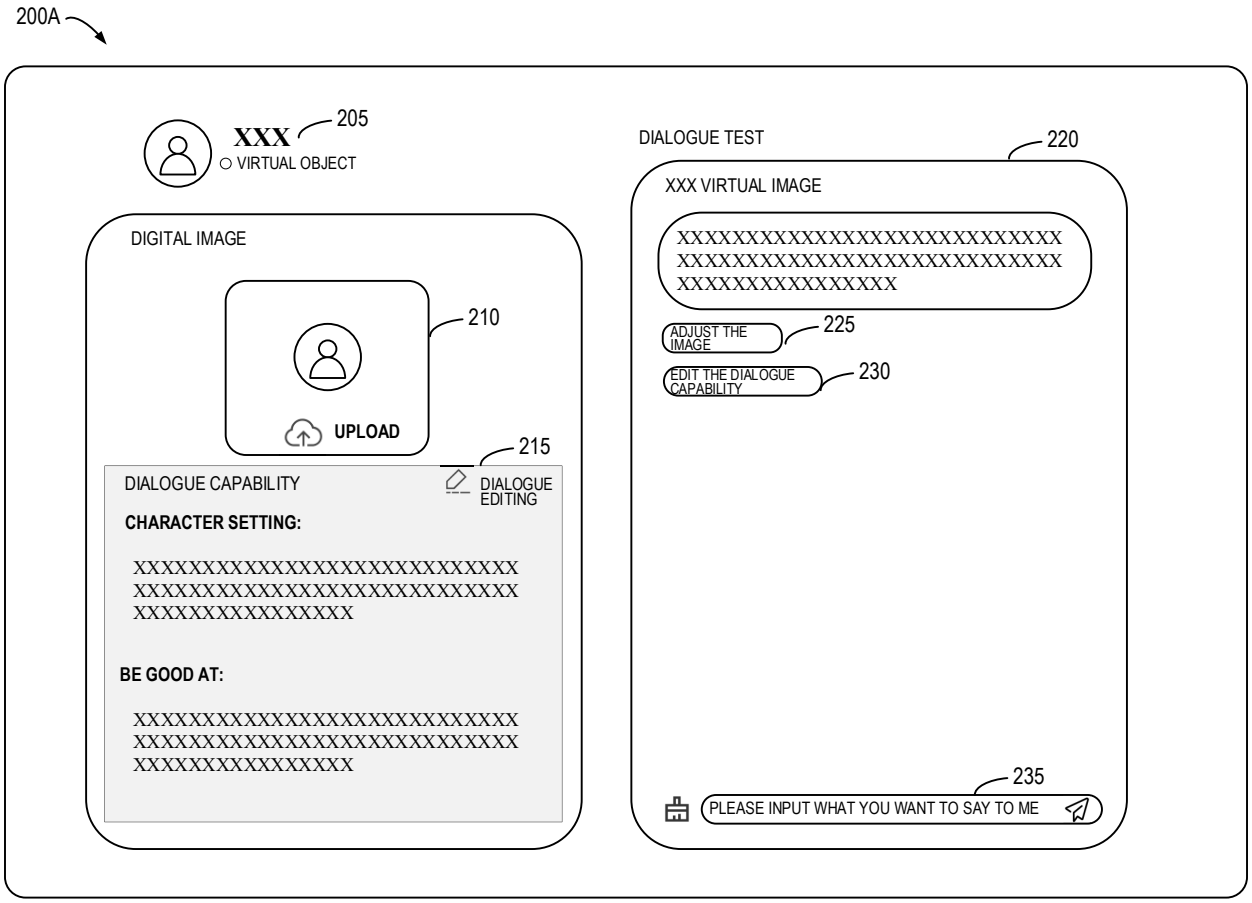

200A
XXX
205
VIRTUAL OBJECT
DIGITAL IMAGE
210
UPLOAD
215
DIALOGUE CAPABILITY
DIALOGUE EDITING
CHARACTER SETTING:
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXX
BE GOOD AT:
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXX
DIALOGUE TEST
220
XXX VIRTUAL IMAGE
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXX
ADJUST THE IMAGE
225
EDIT THE DIALOGUE CAPABILITY
230
235
PLEASE INPUT WHAT YOU WANT TO SAY TO ME

FIG. 2A

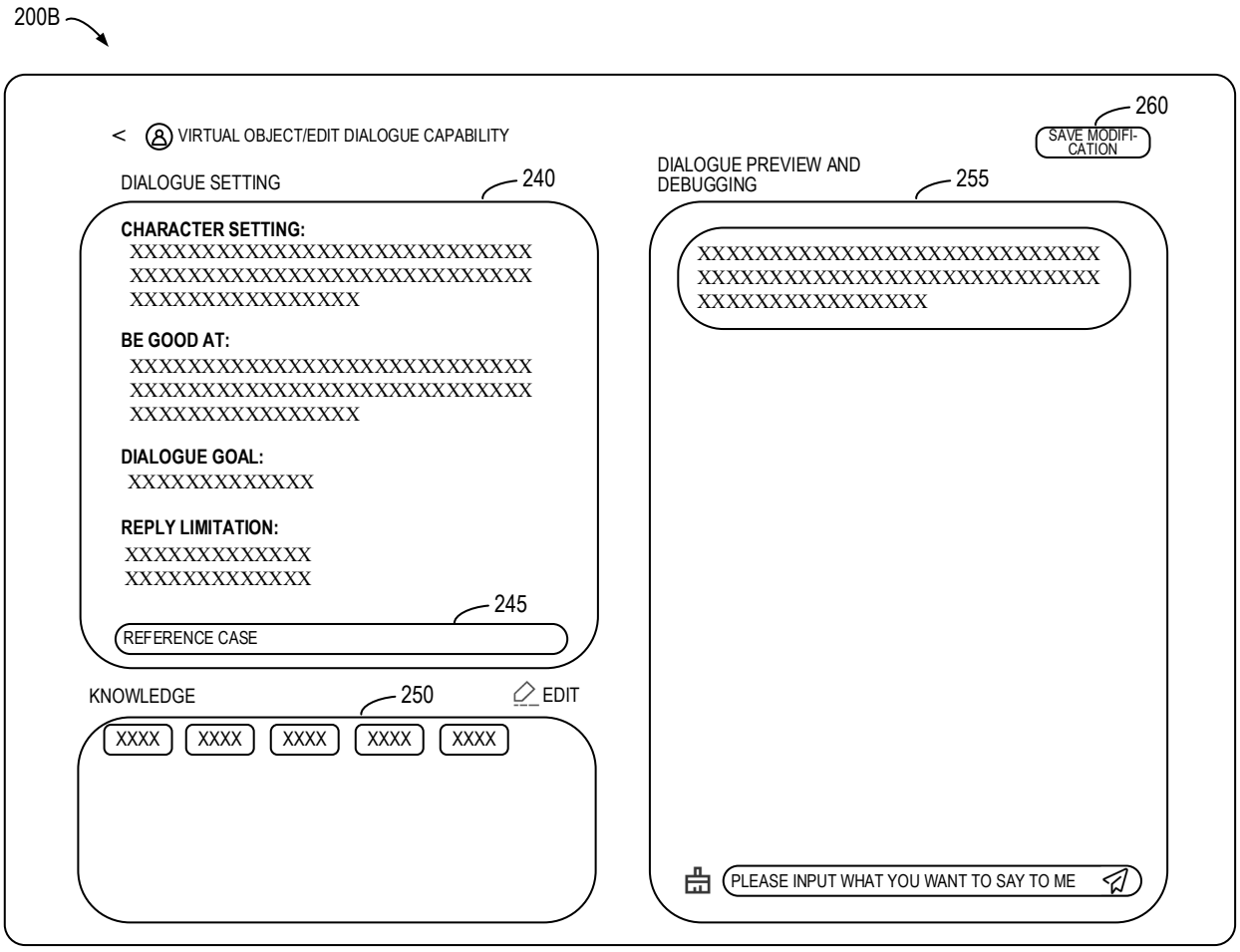

200B
< VIRTUAL OBJECT/EDIT DIALOGUE CAPABILITY
260
SAVE MODIFI-CATION
DIALOGUE SETTING
240
CHARACTER SETTING:
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXX
BE GOOD AT:
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXX
DIALOGUE GOAL:
XXXXXXXXXXXXX
REPLY LIMITATION:
XXXXXXXXXXXXX
XXXXXXXXXXXXX
245
REFERENCE CASE
KNOWLEDGE
250
EDIT
XXXX
XXXX
XXXX
XXXX
XXXX
DIALOGUE PREVIEW AND DEBUGGING
255
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXX
PLEASE INPUT WHAT YOU WANT TO SAY TO ME

FIG. 2B

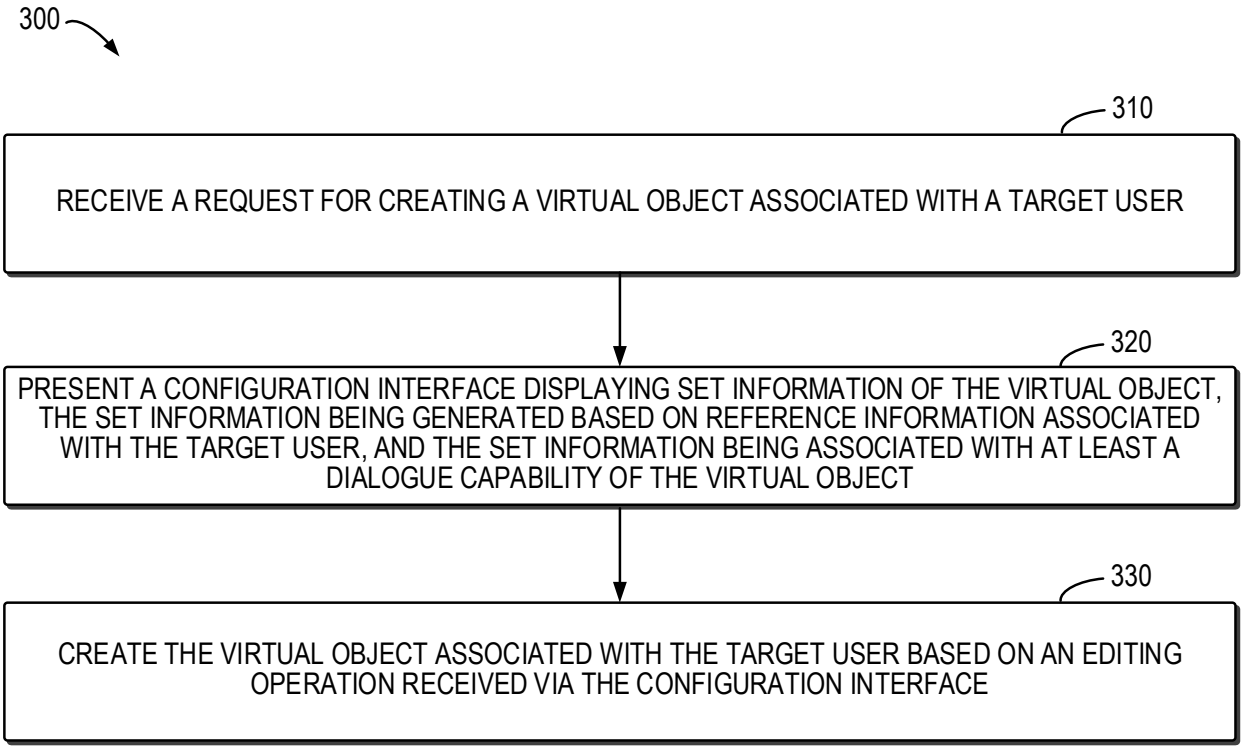

300
310
RECEIVE A REQUEST FOR CREATING A VIRTUAL OBJECT ASSOCIATED WITH A TARGET USER
320
PRESENT A CONFIGURATION INTERFACE DISPLAYING SET INFORMATION OF THE VIRTUAL OBJECT, THE SET INFORMATION BEING GENERATED BASED ON REFERENCE INFORMATION ASSOCIATED WITH THE TARGET USER, AND THE SET INFORMATION BEING ASSOCIATED WITH AT LEAST A DIALOGUE CAPABILITY OF THE VIRTUAL OBJECT
330
CREATE THE VIRTUAL OBJECT ASSOCIATED WITH THE TARGET USER BASED ON AN EDITING OPERATION RECEIVED VIA THE CONFIGURATION INTERFACE

FIG. 3

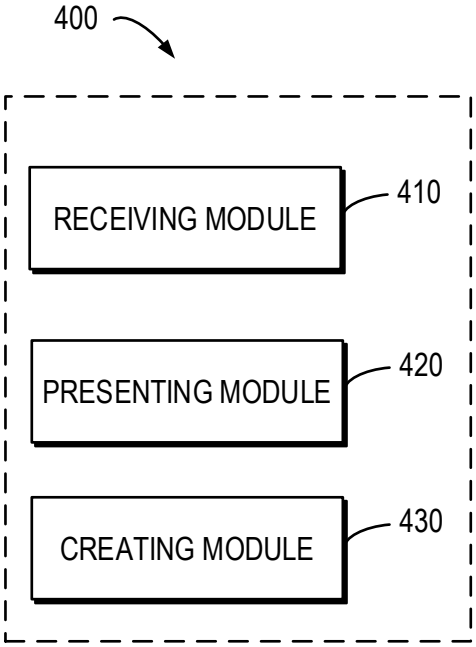

400
RECEIVING MODULE
410
PRESENTING MODULE
420
CREATING MODULE
430

FIG. 4

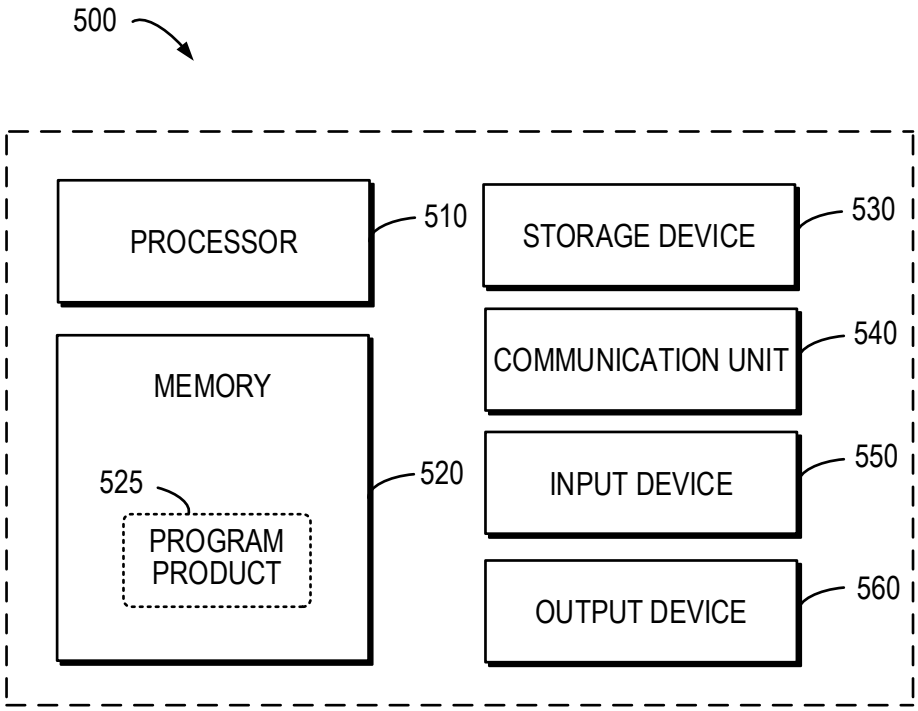

500
PROCESSOR
510
STORAGE DEVICE
530
COMMUNICATION UNIT
540
MEMORY
525
PROGRAM PRODUCT
520
INPUT DEVICE
550
OUTPUT DEVICE
560

FIG. 5