DRAWINGS

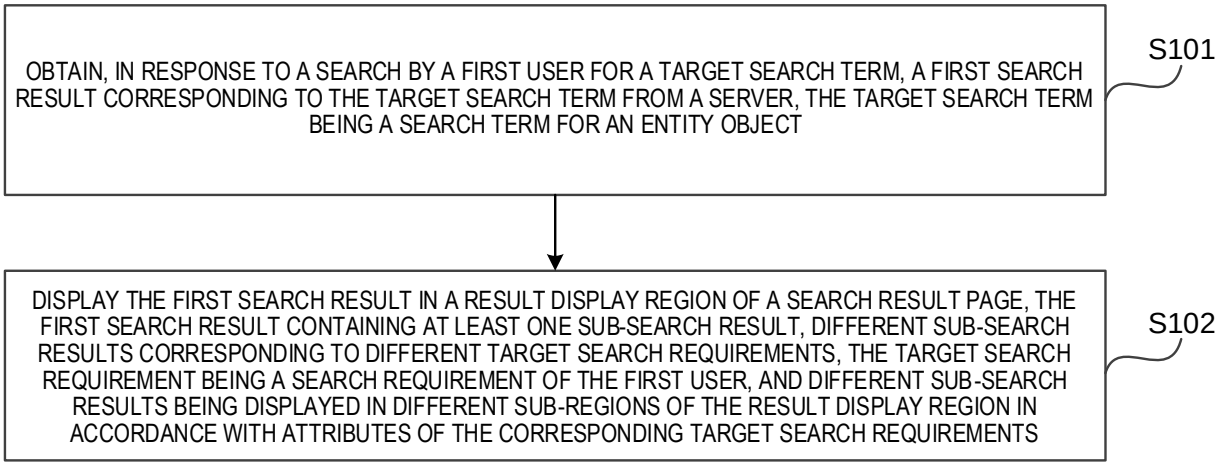


FIG. 1

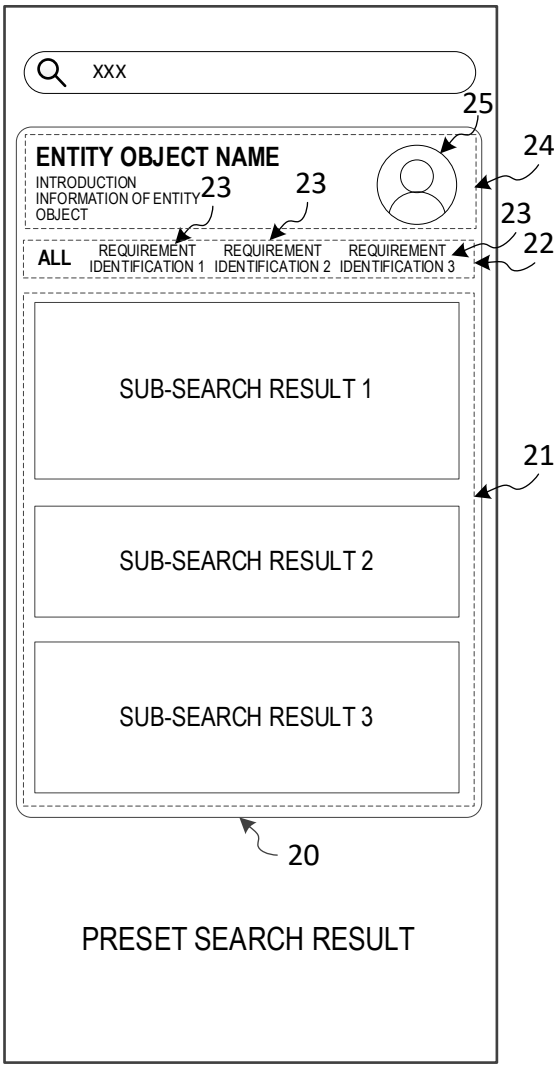

xxx
25
ENTITY OBJECT NAME
INTRODUCTION INFORMATION OF ENTITY OBJECT
24
23
23
23
22
ALL
REQUIREMENT IDENTIFICATION 1
REQUIREMENT IDENTIFICATION 2
REQUIREMENT IDENTIFICATION 3
SUB-SEARCH RESULT 1
SUB-SEARCH RESULT 2
SUB-SEARCH RESULT 3
21
20
PRESET SEARCH RESULT

FIG. 2

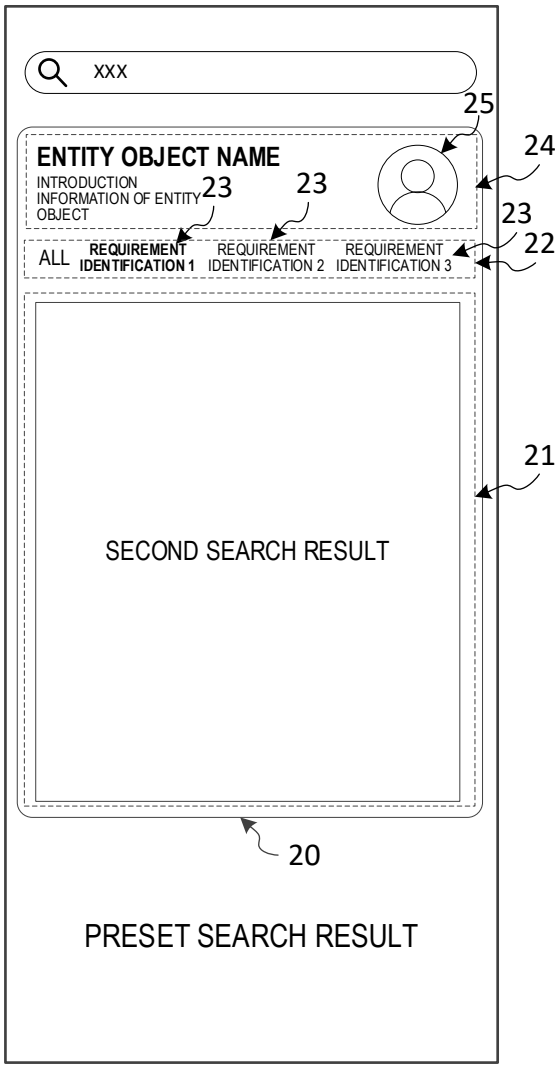

xxx
25
ENTITY OBJECT NAME
INTRODUCTION INFORMATION OF ENTITY OBJECT
24
23
23
23
22
ALL
REQUIREMENT IDENTIFICATION 1
REQUIREMENT IDENTIFICATION 2
REQUIREMENT IDENTIFICATION 3
SECOND SEARCH RESULT
21
20
PRESET SEARCH RESULT

FIG. 3

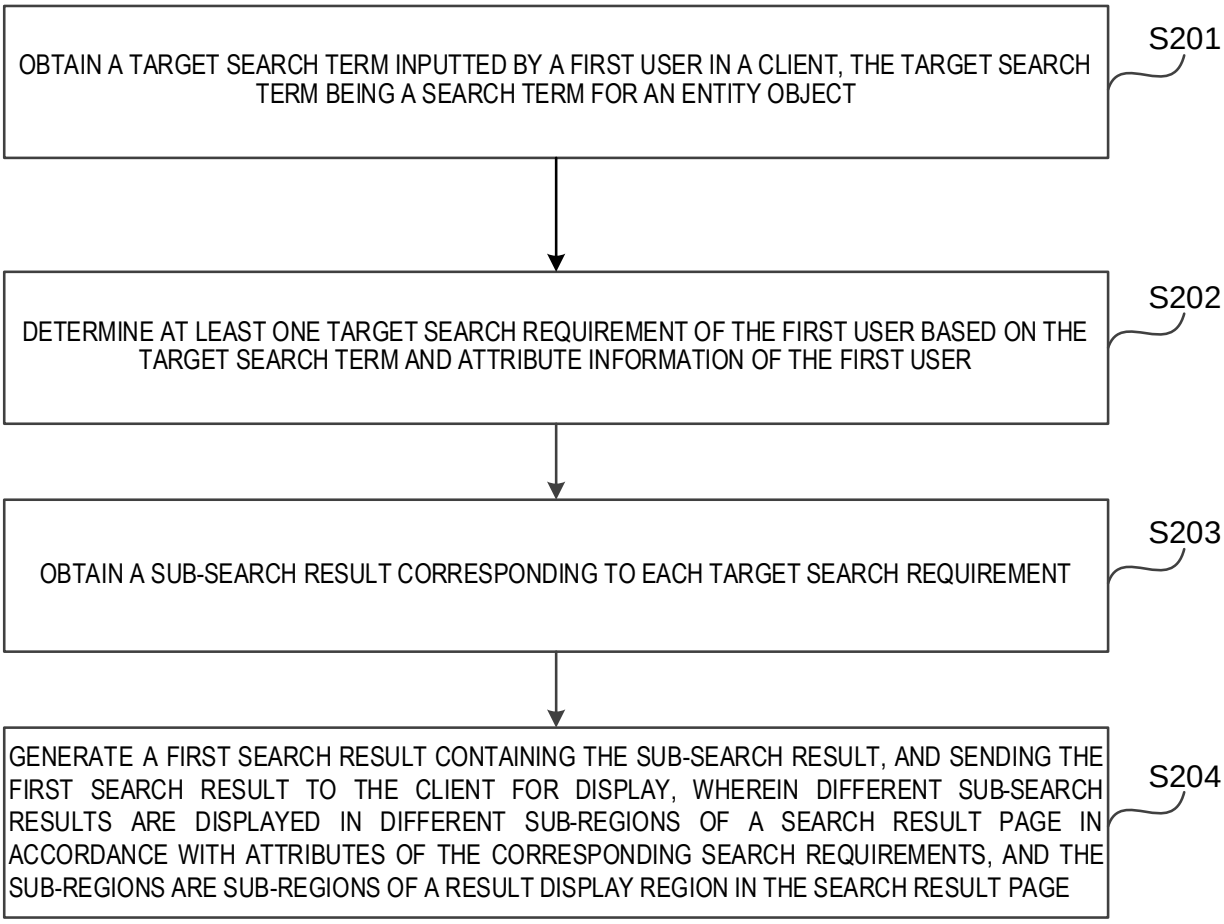

OBTAIN A TARGET SEARCH TERM INPUTTED BY A FIRST USER IN A CLIENT, THE TARGET SEARCH TERM BEING A SEARCH TERM FOR AN ENTITY OBJECT
S201
DETERMINE AT LEAST ONE TARGET SEARCH REQUIREMENT OF THE FIRST USER BASED ON THE TARGET SEARCH TERM AND ATTRIBUTE INFORMATION OF THE FIRST USER
S202
OBTAIN A SUB-SEARCH RESULT CORRESPONDING TO EACH TARGET SEARCH REQUIREMENT
S203
GENERATE A FIRST SEARCH RESULT CONTAINING THE SUB-SEARCH RESULT, AND SENDING THE FIRST SEARCH RESULT TO THE CLIENT FOR DISPLAY, WHEREIN DIFFERENT SUB-SEARCH RESULTS ARE DISPLAYED IN DIFFERENT SUB-REGIONS OF A SEARCH RESULT PAGE IN ACCORDANCE WITH ATTRIBUTES OF THE CORRESPONDING SEARCH REQUIREMENTS, AND THE SUB-REGIONS ARE SUB-REGIONS OF A RESULT DISPLAY REGION IN THE SEARCH RESULT PAGE
S204

FIG. 4

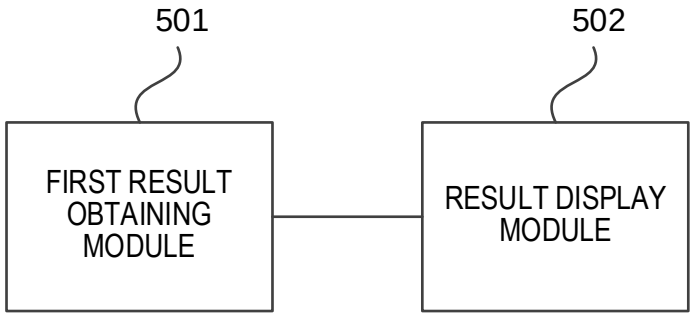

501
502
FIRST RESULT OBTAINING MODULE
RESULT DISPLAY MODULE

FIG. 5

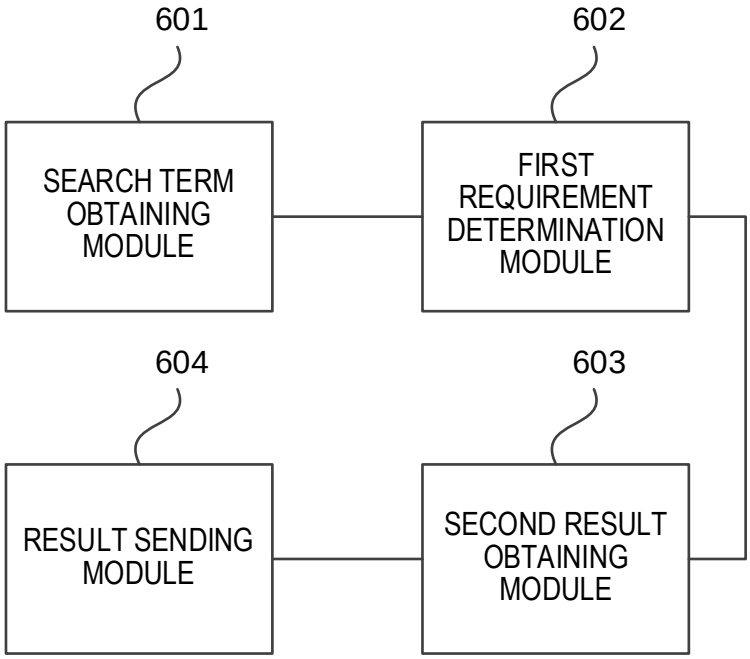

601
602
SEARCH TERM OBTAINING MODULE
FIRST REQUIREMENT DETERMINATION MODULE
604
603
RESULT SENDING MODULE
SECOND RESULT OBTAINING MODULE

FIG. 6

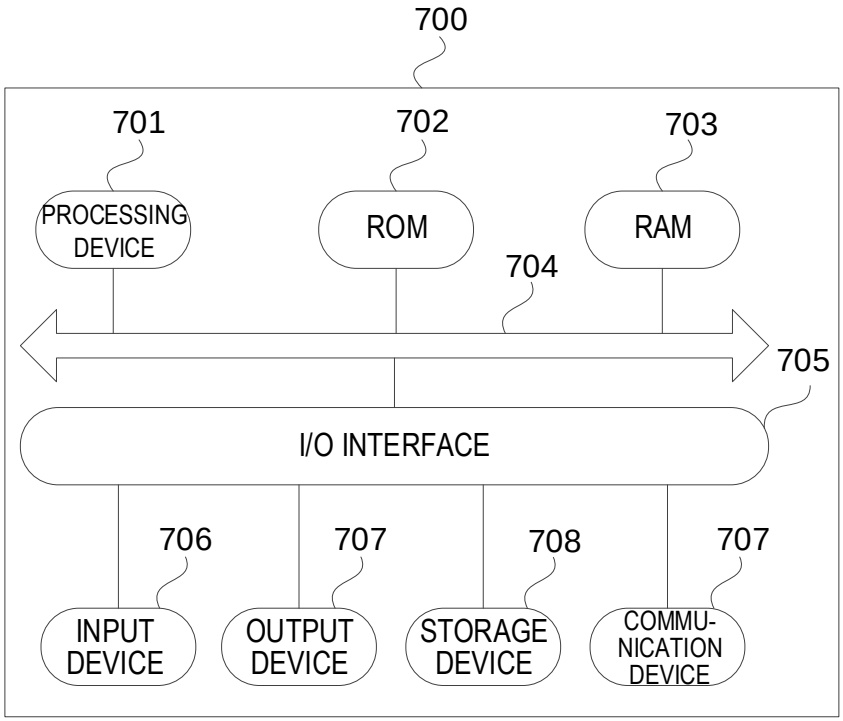

700
701
702
703
PROCESSING DEVICE
ROM
RAM
704
705
I/O INTERFACE
706
707
708
707
INPUT DEVICE
OUTPUT DEVICE
STORAGE DEVICE
COMMU-NICATION DEVICE

FIG. 7