

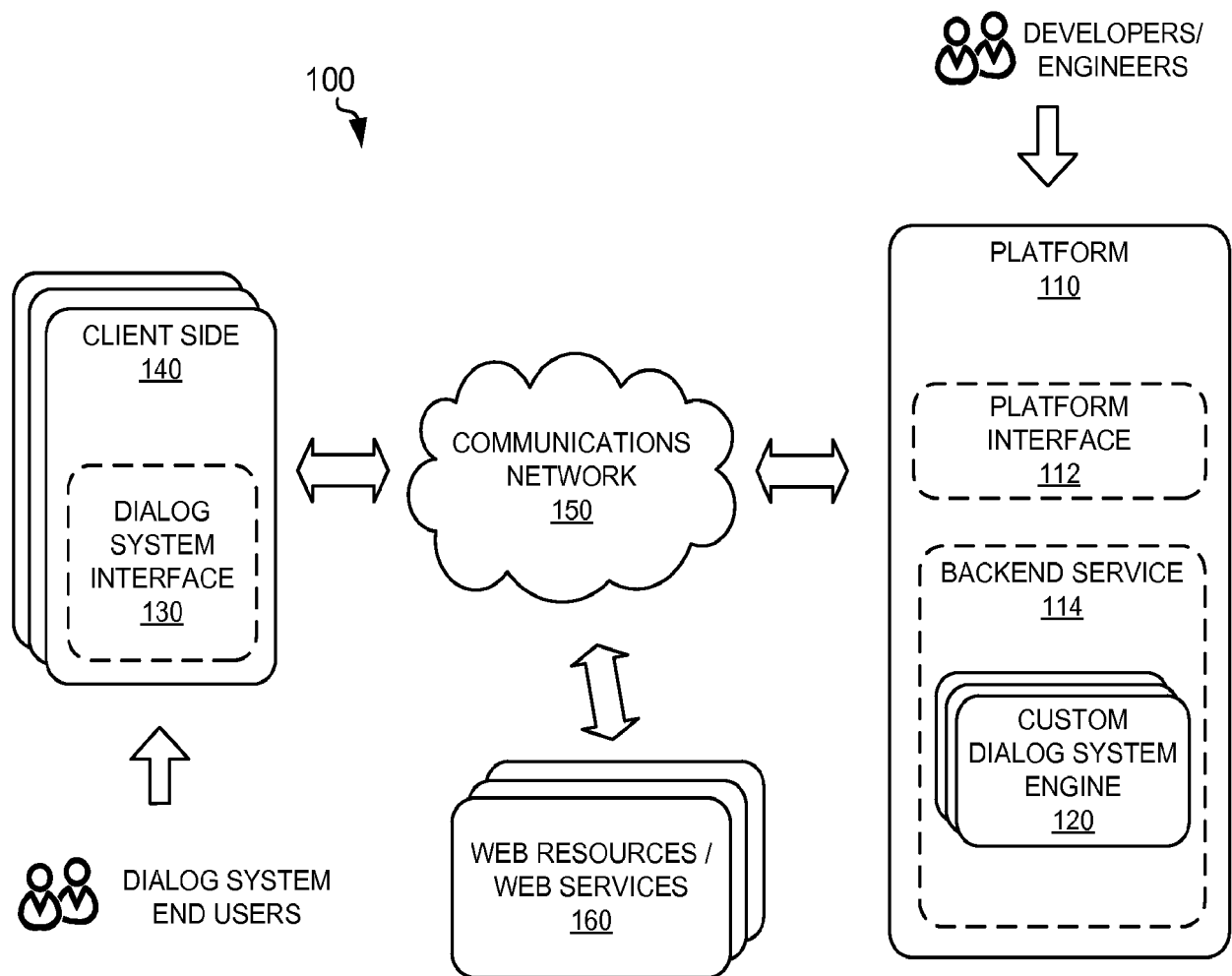


FIG. 1

2/7

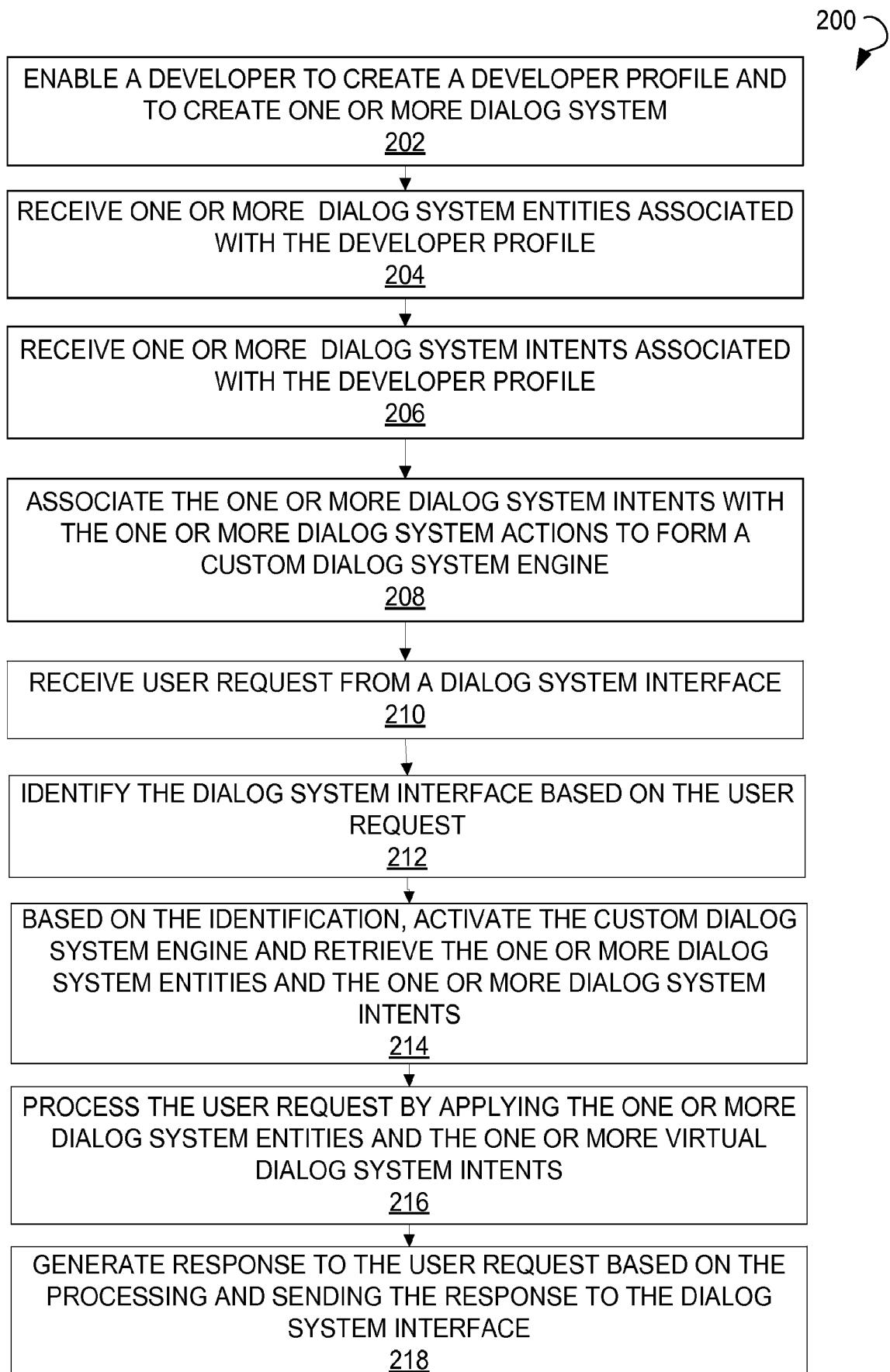


FIG. 2

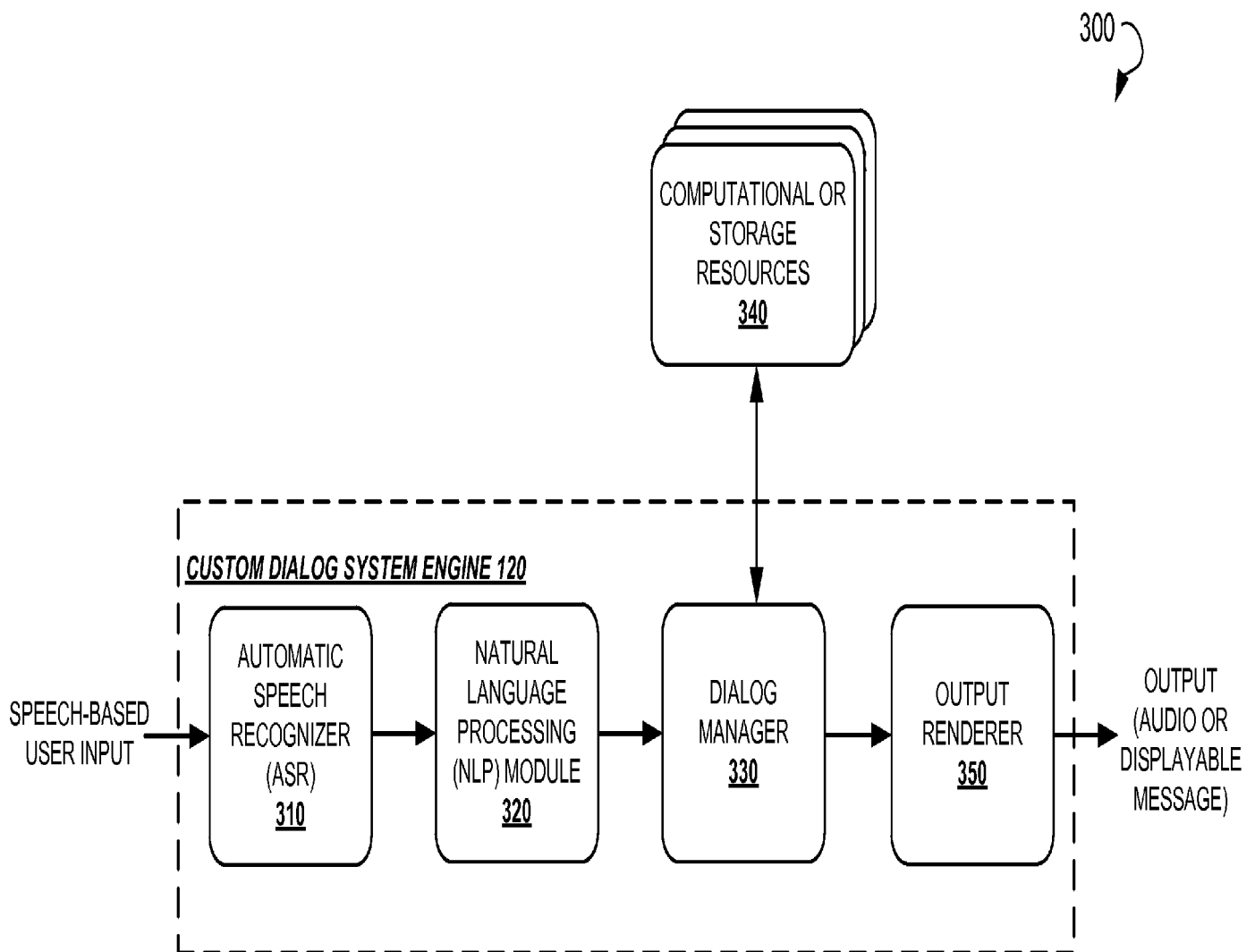


FIG. 3

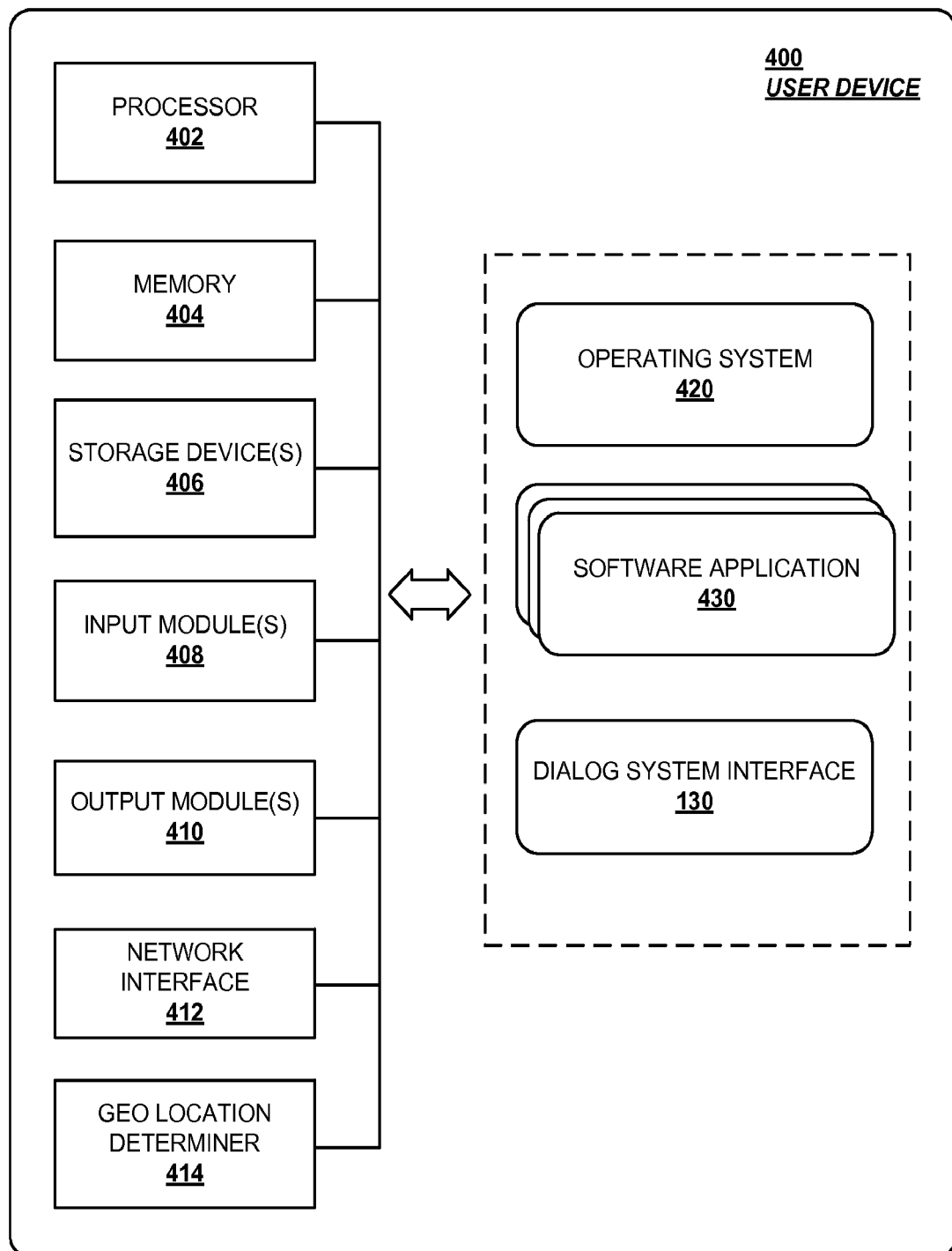


FIG. 4

500

Agent_Name ▾ > Entities > accessory Create Entity ▾

accessory 

Save Save&close Cancel

ⓘ Separate synonyms by pressing the enter or ; key. x

sunscreen	Enter synonym...	sun
umbrella	Enter synonym...	rain
snow boots	Enter synonym...	snow
Enter synonym...		Enter reference value...
Enter synonym...		Enter reference value...

+ Add a row

Save Save&Close Cancel

504 502

FIG. 5

600

ⓘ In put contexts are pre-requisites for intent execution. Intent will only be executed if current contexts in end-user's session match input contexts in the intent. x

➔ add input context...

What is the weather in @sys.geo-city-us:geo-city-us ✎

√ Set priority

➔ add output context...

🗨 User says

610 { Machine learning ☒ On }

(What is the weather in @sys.geo-city-us:geo-city-us)

(Weather forecast for Los Angeles)

Add user expression...

+ Add

✂ Action

606 (weather)

PARAMETER NAME	VALUE	DEFAULT VALUE
geo-city-us	\$geo-city-us	Enter default value...
Enter name...	Enter value...	Enter default value...
geo-city	\$geo-city	

+ New parameter

🔊 Fulfillment

608 (Looking up forecast for \$geo-city-us)

FIG. 6

700 

Agent_Name ▾ > Logs

Create Intent ▾

All logs

Requiring attention



Search logs...

What is the weather for Los Angeles? (4)

a few seconds ago ▾

“What is the weather for Los Angeles?”

 “What is the weather in @sys.geo-city-us:geo-city-us

“Weather in New York”

 “What is the weather in @sys.geo-city-us:geo-city-us → weather

“What is the forecast for Los Angeles?”

 “What is the weather in @sys.geo-city-us:geo-city-us → weather

“What about Washington?”

 “What about @sys.geo-city-us:geo-city-us → weather

FIG. 7