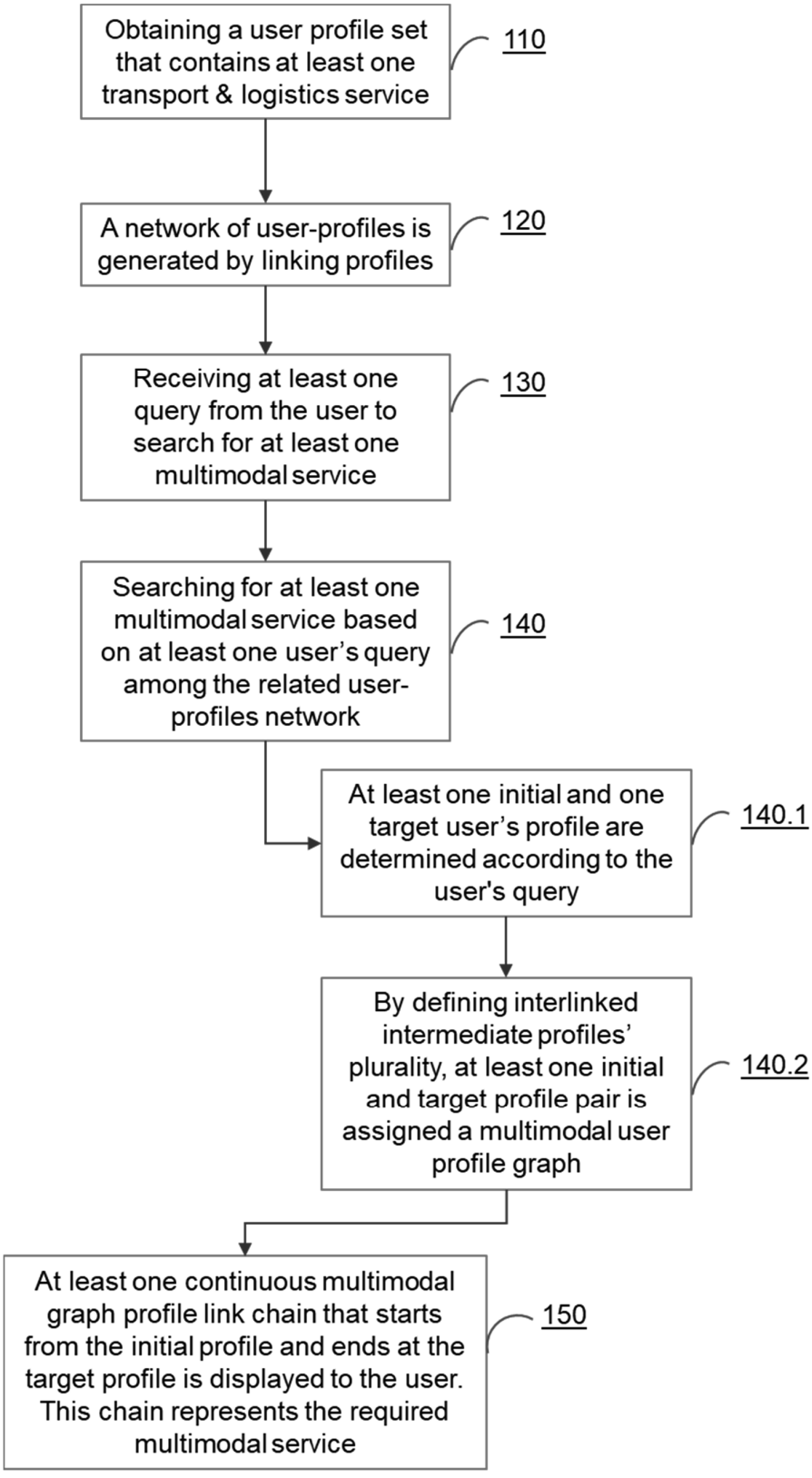

Obtaining a user profile set that contains at least one transport & logistics service
110
A network of user-profiles is generated by linking profiles
120
Receiving at least one query from the user to search for at least one multimodal service
130
Searching for at least one multimodal service based on at least one user's query among the related user-profiles network
140
At least one initial and one target user's profile are determined according to the user's query
140.1
By defining interlinked intermediate profiles' plurality, at least one initial and target profile pair is assigned a multimodal user profile graph
140.2
At least one continuous multimodal graph profile link chain that starts from the initial profile and ends at the target profile is displayed to the user. This chain represents the required multimodal service
150

FIG. 1.

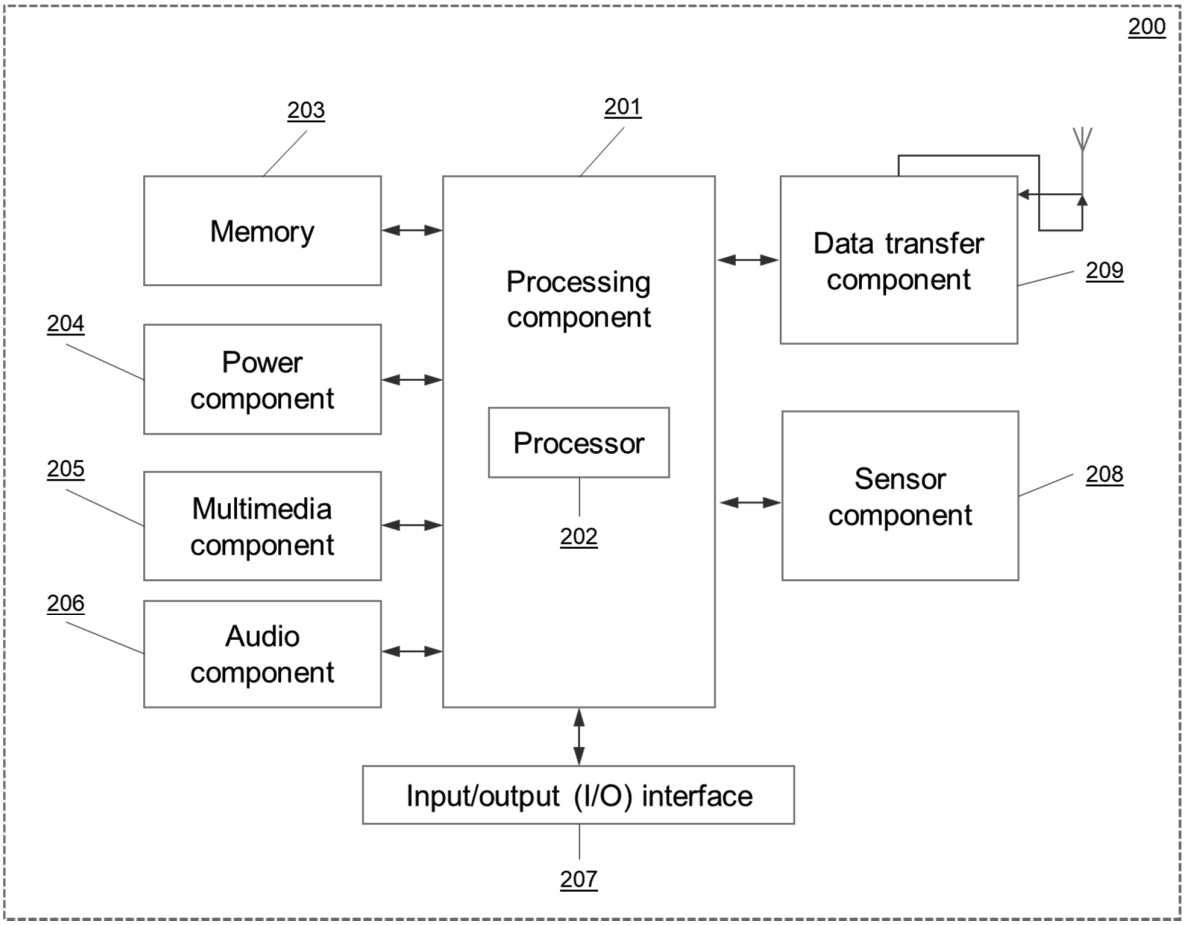

200
203
201
Memory
Processing component
Data transfer component
209
204
Power component
Processor
205
Multimedia component
202
Sensor component
208
206
Audio component
Input/output (I/O) interface
207

FIG. 2.

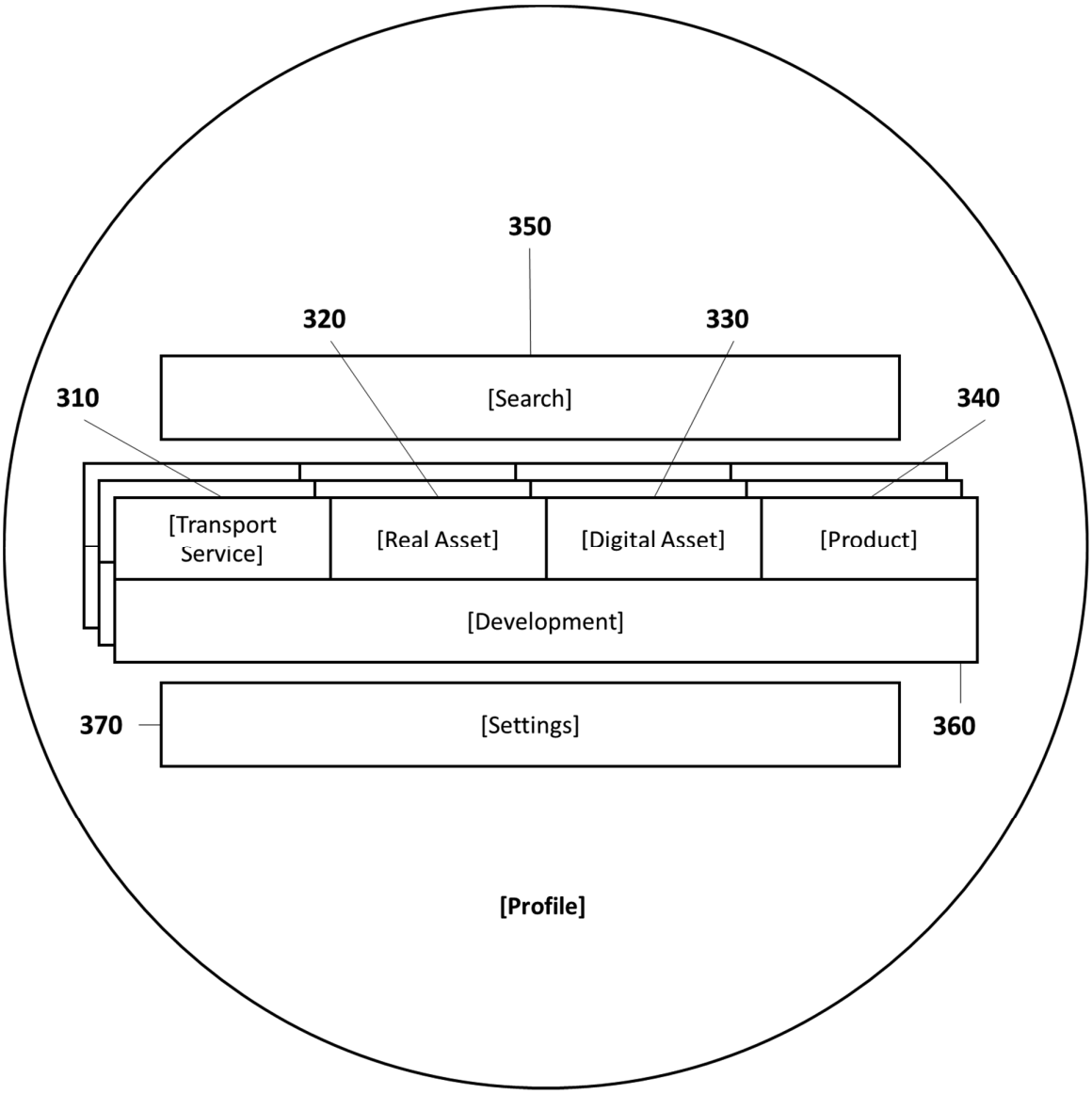

350
320
330
310
340
[Search]
[Transport Service]
[Real Asset]
[Digital Asset]
[Product]
[Development]
370
[Settings]
360
[Profile]

FIG. 3.

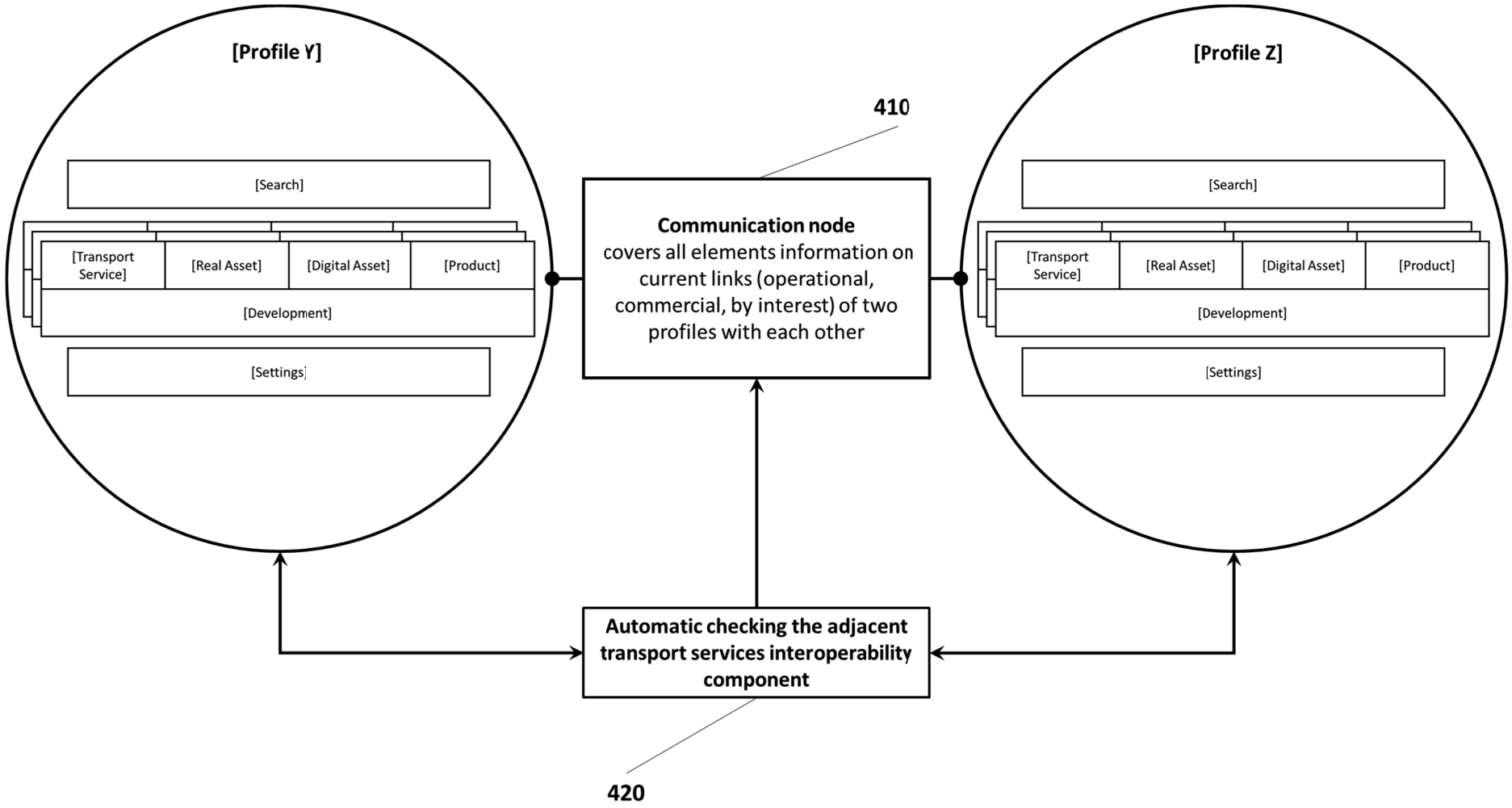

[Profile Y]
[Search]
[Transport Service]
[Real Asset]
[Digital Asset]
[Product]
[Development]
[Settings]
410
Communication node
covers all elements information on current links (operational, commercial, by interest) of two profiles with each other
[Profile Z]
[Search]
[Transport Service]
[Real Asset]
[Digital Asset]
[Product]
[Development]
[Settings]
Automatic checking the adjacent transport services interoperability component
420

FIG. 4