

ABSTRACT

Aspects concern a server apparatus for processing a request for resources, the server apparatus comprising a processor and a memory, the processor is configured to execute instructions stored in the memory to: obtain location data from a location-based service module of a terminal device; parse the location data to obtain a location characteristic; the location characteristic comprising at least one of a loading path of the location-based service module, coordinate data, and altitude data; compare the obtained location characteristic with at least one predetermined criterion to determine whether the obtained location characteristic is indicative of a real geographical location of the terminal device; and execute a first operation, in a positive determination that the obtained location characteristic is indicative of the real geographical location of the terminal device.

FIG. 1