

Abstract

Disclosed in an embodiment of the present application is an information pushing method, comprising: a wireless network sharer client obtaining a first identifier of a wireless network selected from a wireless network list scanned/stored by a wireless network sharer terminal, and sending the same to a server; the server generating a second identifier and sending the same to the wireless network sharer client; the wireless network sharer changing the first identifier of the wireless network into a third identifier based on the second identifier; the wireless network sharer client obtaining a wireless network list updated by a wireless network sharer mobile terminal and sending the third identifier of the selected wireless network in the list to the server; and the server comparing the second identifier with the third identifier, and allowing successful authentication when the two identifiers are consistent, and registering information about the devices of the wireless network.