

ABSTRACT

Examples of the present application disclose a data processing method and
5 apparatus, and a storage medium. According to the data processing method, stay time
length information of a target person for a plurality of vehicle models is obtained,
wherein the stay time length information is determined based on at least one visit of
the target person. An attention vehicle model of the target person is determined based
on the stay time length information. Information of the attention vehicle model of the
10 target person is sent to a terminal. Thus, the terminal displays the information of the
attention vehicle model of the target person on a first interface.

[Fig. 1]