ABSTRACT

The present application is applicable to the technical field of insurance type information processing, and provides a method for conducting statistics on insurance type state information of a policy, a terminal device, and a storage medium. The method includes receiving a unique identifier of an insurance type of a policy; searching for, in a log table, all state change records corresponding to the unique identifier of the insurance type of the policy; sorting all the found state change records in chronological order; determining whether two adjacent state change records are the same; when the two adjacent state change records are different, subtracting the time point of the previous state from the time point of the latter state change record to obtain a time interval; and determining the duration of a valid state based on the time interval. Through the above method, the data processing efficiency can be greatly improved.

[Fig. 1]