

ABSTRACT

An embodiment of the present disclosure provides a method and an apparatus for automatic operational maintenance. The method is executed on a cloud, and includes: in response to determining that an operational maintenance task in a preset task list satisfies an execution condition, issuing an operational maintenance instruction corresponding to the operational maintenance task to a remote device; receiving an execution result in response to the operational maintenance instruction returned by the remote device. In this method, labor costs and time consumption are greatly reduced. Further, compared with the maintenance operations involving labor force, the maintenance operation performed according to embodiments of the present disclosure is smarter, thus reducing the fault rate of the manual operations.

[Fig. 1]