

ABSTRACT

The present disclosure provides a database thread pool control method and apparatus.

5 A specific implementation of the method comprises: loading a dynamic runtime library capable of replacing a thread with a coroutine in an operating system of a database to generate at least one coroutine scheduling thread; receiving a request for connection sent by a client to the database; detecting whether a request for creating a new thread in the database is a request for processing the request for connection; and
10 in response to detecting that the request for creating a new thread in the database is a request for processing the request for connection, creating a coroutine corresponding to the request for connection, and scheduling the coroutine with the at least one coroutine scheduling thread to complete an access task corresponding to the request for connection.

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(FIG. 1)