

ABSTRACT

Embodiments of the present disclosure provide a method and apparatus for controlling traffic. A specific embodiment of the method includes: acquiring node identifiers of a plurality of traffic control nodes in a distributed system and a resource identifier of at least one kind of resource controlled by the distributed system; determining, according to the identifiers and at least one resource identifier, at least one traffic control node for controlling the at least one kind of resource in the distributed system being a resource control node; acquiring a configuration quota of the at least one kind of resource; and sending at least one configuration quota to a resource control node controlling a corresponding resource, for the resource control node to determine control quotas for the traffic control nodes in the distributed system. This embodiment may implement a traffic control on various kinds of resources.

Fig. 2