

ABSTRACT

This disclosure provides a method and apparatus for scheduling a bandwidth of a cloud phone network, which relates to the field of cloud services, particularly the field of cloud phones. The specific implementation includes: sorting current bandwidths of multiple cloud phones in a descending order; in response to detecting that a bandwidth of a switch exceeds a predetermined threshold, generating a speed-limited table based on current bandwidths of a predetermined number of target cloud phones ranked at top of the sorted current bandwidths; and applying speed limits to the target cloud phones according to the speed-limited table. This implementation can achieve dynamic allocation of bandwidth resources at the device level, ensuring that the network egress is not congested and that each device uses bandwidth resources in an orderly manner.

FIG. 2