

ABSTRACT

Implementations of the disclosure provide a method for network bandwidth adjustment and related products. The method includes the following. A time length spent in completing at least one training iteration during execution of a training task by a work node is obtained. A bandwidth update request is transmitted to a first server in response to determining that the time length spent on the at least one training iteration is timed out, where the bandwidth update request is used for requesting the first server to update a bandwidth of a service node, and the service node stores data for the training task.

FIG. 5