

ABSTRACT

METHOD, APPARATUS AND SYSTEM FOR PROCESSING ACCESS REQUEST OF ENTERPRISE BRANCH, AND EQUIPMENT AND MEDIUM

Disclosed are a method, apparatus, and system for processing an access request of an enterprise branch, and equipment and a medium. The method comprises: providing a Customer Premise Equipment (CPE) in an enterprise branch network, and importing an access request in the enterprise branch network into the CPE; the CPE determining whether the access request is an access request used for accessing an extranet and requiring accelerated processing, and when the access request is an access request used for accessing an extranet and requiring accelerated processing, forwarding the access request to an acceleration network; and the CPE receiving response data of the access request from the acceleration network, and sending the response data to a sender of the access request. The present application can take into account the experience of an enterprise branch network accessing a cloud business and SaaS services, so that the access cost is reduced and the experience effect of the enterprise branch network accessing the cloud business and SaaS services of an extranet may be guaranteed.

Figure 1