

ABSTRACT

The present disclosure relates to the technical field of computers. Provided are a multi-cluster access method and system. The method comprises: performing resource synchronization between a main cluster and a sub-cluster; sending information, which is related to synchronized resources, to a data plane; receiving a plurality of virtual IP addresses, which are fed back by the data plane; and configuring a corresponding virtual IP address for each resource, wherein each virtual IP address corresponds to a cluster request.