ABSTRACT

The present application discloses a method for interaction, processing, and controlling of an application service in a cloud desktop, and the interaction method includes: determining, by an application control service deployed in a client based on a connection relationship established between the client and a cloud desktop server and in response to triggering the application service in the cloud desktop in the client, whether the application service is a cloud application; if the application service is a cloud application, sending, by the application control service, a start request for the cloud application to a cloud application server; sending, by the cloud application server according to the start request, application streaming data generated after streaming processing of the cloud application to the application control service; and outputting, by the client according to the application streaming data received in the application control service, the cloud application into the cloud desktop. In this way, the resource overhead is reduced.

Fig. 1