

ABSTRACT

The present application provides a communication tool based data transfer method and system, wherein multiple session participating users take part in a same session in the communication tool. The method includes: receiving initiation requests that are used for initiating data transfer projects and sent by M session participating users in the multiple session participating users; receiving participation responses that are used for participating in the data transfer projects and sent by N session participating users in the multiple session participating users; acquiring participation results of the M session participating users and the N session participating users corresponding to the data transfer projects; and selecting Q session participating users as Q target data points from the M session participating users and the N session participating users according to the participation results and preset conditions. The communication tool based data transfer method enables users to complete data transfer in the communication tool, thereby facilitating data transfer between the users and improving data transfer efficiency.