

ABSTRACT

The present disclosure relates to a method and apparatus for configuring an audio and video conference, and a server and a storage medium. In the present disclosure, a conference configuration request is initiated by a third-party application server side, and a conference configuration is submitted to an audio and video conference server side, such that the audio and video conference server side can search the conference configuration for a behavior configuration corresponding to a user identifier of a conference participating user, so as to control a conference behavior of the corresponding user. Therefore, a third party can freely customize a conference behavior according to requirements of a role thereof, thereby efficiently meeting various role-based conference behavior customization requirements.