CLAIMS

1. A method for configuring an audio-video conference, comprising:

in response to receiving a conference configuration request initiated by a third-party application server, generating a conference identification corresponding to the conference configuration request, wherein the conference configuration request comprises a conference configuration, the conference configuration comprises at least one behavior configuration, and the behavior configuration is configured to define a conference behavior of at least one user;

storing the generated conference identification correspondingly to the conference configuration; and

returning the generated conference identification to the third-party application server;

in response to receiving a conference joining request initiated by a target client, determining a target conference configuration corresponding to a target conference identification, wherein the conference joining request comprises a target user identification and the target conference identification;

determining a target user behavior configuration corresponding to the target user identification based on the target user identification and the target conference configuration; and

controlling a conference behavior of a target user indicated by the target user identification based on the target user behavior configuration.

2. The method according to claim 1, wherein the behavior configuration comprises a user identification set and a conference behavior identification set; and

the determining the target user behavior configuration corresponding to the target user identification based on the target user identification and the target conference configuration, comprises:

determining a behavior configuration matching the target user identification in the target conference configuration; and

determining a conference behavior indicated by a conference behavior identification set in the determined behavior configuration as the target user behavior configuration.

3. The method according to claim 1 or 2, wherein the controlling a conference behavior of the target user indicated by the target user identification based on the target user behavior configuration, comprises:

determining whether the target user meets a condition for performing the conference behavior corresponding to the target user behavior configuration based on at least one of the target user identification, a tenant identification to which the target user belongs, and a user type of the target user; and

controlling the conference behavior of the target user based on the target user behavior configuration in response to determining that the target user meets the condition.

4. The method according to any one of claims 1 to 3, wherein the behavior configuration is configured based on a role to which a user belongs, and the role to which the user belongs is determined by the third-party application server.

5. An apparatus for configuring an audio-video conference, comprising:

a conference identification generation module, configured to, in response to receiving a conference configuration request initiated by a third-party application server, generate a conference identification corresponding to the conference configuration request, wherein the conference configuration request comprises a conference configuration, the conference configuration comprises at least one behavior configuration, and the behavior configuration is configured to define a conference behavior of at least one user;

a storage module, configured to store the generated conference identification correspondingly to the conference configuration;

a sending module, configured to return the generated conference identification to the third-party application server;

a determination module, configured to: in response to receiving a conference joining request initiated by a target client, determine a target conference configuration corresponding to a target conference identification, wherein the conference joining request comprises a target user identification and the target conference identification; and determine a target user behavior configuration corresponding to the target user identification based on the target user identification and the target conference configuration; and

a control module, configured to control a conference behavior of a target user indicated by the target user identification based on the target user behavior configuration.

6. A method for configuring an audio-video conference, comprising:

initiating a conference configuration request to an audio-video conference server, wherein the conference configuration request comprises a conference configuration, the conference configuration comprises at least one behavior configuration, and the behavior configuration is configured to define a conference behavior of at least one user; and

in response to receiving a conference identification returned by the audio-video conference server in response to the conference configuration request, sending the conference identification to a participant client corresponding to the conference configuration request, wherein the participant client initiates a conference joining request to the audio-video conference server based on the conference identification;

wherein before the initiating the conference configuration request to the audio-video conference server, the method further comprises:

receiving a business scenario request initiated by a client, wherein the business scenario request comprises at least one user role configuration, and the user role configuration comprises a role identification and a corresponding user identification;

for each user role configuration, determining a conference behavior identification corresponding to a role identification in the user role configuration according to a preset correspondence between a role identification and a conference behavior identification set, and generating a corresponding behavior configuration based on the determined conference behavior identification and a user identification in the user role configuration; and

generating the conference configuration based on each generated behavior configuration.

7. An apparatus for configuring an audio-video conference, comprising:

an initiation module, configured to initiate a conference configuration request to an audio-video conference server, wherein the conference configuration request comprises a conference configuration, the conference configuration comprises at least one behavior configuration, and the behavior configuration is configured to define a conference behavior of at least one user; and

a transceiver module, configured to, in response to receiving a conference identification returned by the audio-video conference server in response to the conference configuration request, send the conference identification to a participant client corresponding to the conference configuration request, wherein the client initiates a conference joining request to the audio-video conference server based on the conference identification;

wherein the transceiver module is further configured to receive a business scenario request initiated by a client, wherein the business scenario request comprises at least one user role configuration, and the user role configuration comprises a role identification and a corresponding user identification; and

the apparatus further comprises:

a generation module, configured to: for each user role configuration, determine a conference behavior identification corresponding to a role identification in the user role configuration according to a preset correspondence between a role identification and a conference behavior identification set, and generate a corresponding behavior configuration based on the determined conference behavior identification and a user identification in the user role configuration; and generate the conference configuration based on each generated behavior configuration.

8. A server, comprising:

one or more processors; and

a storage apparatus, on which one or more programs are stored,

wherein the one or more programs, when executed by the one or more processors, cause the one or more processors to implement the method according to any one of claims 1 to 4 or the method according to claim 6.

9. A computer-readable storage medium, on which a computer program is stored, wherein the computer program, when executed by one or more processors, implements the method according to any one of claims 1 to 4 or the method according to claim 6.