1. A method for processing avatar usage data, performed by a computer device, the method comprising:

querying obtained avatar usage data in response to starting of a target round, the avatar usage data being in a form of one avatar experience card, the avatar usage data being used for indicating a use permission for at least two avatars;

determining at least two first avatars associated with the avatar usage data in a plurality of avatars and permission data of the first avatars;

displaying avatar selection controls of the at least two first avatars in a selectable state on an avatar selection interface, one avatar selection control displaying permission data of a corresponding first avatar, the permission data indicating a number of available experiences of the corresponding first avatar;

loading a target avatar in the target round in response to a selection operation on a target avatar selection control on the avatar selection interface, the target avatar being a first avatar corresponding to the target avatar selection control; and

updating, in response to an end of the target round, permission data of the target avatar associated with the avatar usage data.

2. The method according to claim 1, wherein the determining at least two first avatars associated with the avatar usage data in a plurality of avatars and permission data of the first avatars comprises:

obtaining, from a first configuration file corresponding to the avatar usage data, at least two first avatar identifiers associated with the avatar usage data and a data identifier of sub-usage data, the sub-usage data being associated with at least two second avatar identifiers;

determining, in the plurality of avatars, at least two avatars indicated by the first avatar identifiers and the second avatar identifiers as the first avatars;

obtaining, from the first configuration file and a second configuration file corresponding to the sub-usage data, permission data associated with the first avatar identifiers and the second avatar identifiers; and

determining the permission data of the first avatars based on the permission data

associated with the first avatar identifiers and the second avatar identifiers.

3. The method according to claim 2, wherein the determining, in the plurality of avatars, at least two avatars indicated by the first avatar identifiers and the second avatar identifiers as the first avatars comprises:

traversing, based on a third avatar identifier of any avatar in the plurality of avatars, the at least two first avatar identifiers associated with the avatar usage data;

determining the any avatar as the first avatar in a case that any first avatar identifier is the same as the third avatar identifier; and

traversing the at least two second avatar identifiers associated with the sub-usage data in a case that none of the first avatar identifiers is the same as the third avatar identifier, and determining the any avatar as the first avatar in a case that any second avatar identifier is the same as the third avatar identifier.

4. The method according to claim 3, wherein before the traversing, based on a third avatar identifier of any avatar in the plurality of avatars, the at least two first avatar identifiers associated with the avatar usage data, the method further comprises:

obtaining, from the plurality of avatars, avatars that are not bound to a user account, and performing, based on any of the avatars that are not bound, an operation of traversing the at least two first avatar identifiers associated with the avatar usage data.

5. The method according to claim 1, wherein before the querying obtained avatar usage data in response to starting of a target round, the method further comprises:

displaying the plurality of avatars on a configuration interface for the avatar usage data in response to a configuration instruction for the avatar usage data;

obtaining avatar identifiers of at least two avatars that are selected; and

storing the avatar identifiers to a first configuration file corresponding to the avatar usage data.

6. The method according to claim 5, wherein after the obtaining avatar identifiers of at least two avatars that are selected, the method further comprises:

assigning permission data for the at least two avatars based on a total usage count corresponding to the avatar usage data; and

storing an avatar identifier of each of the avatars in association with permission data to the first configuration file.

7. The method according to claim 1, wherein before the displaying avatar selection controls of the at least two first avatars in a selectable state on an avatar selection interface, the method further comprises

creating a target temporary file, the target temporary file being used for storing avatar identifiers of the first avatars and the permission data of the first avatars; and

the displaying avatar selection controls of the at least two first avatars in a selectable state on an avatar selection interface, one avatar selection control displaying permission data of a corresponding first avatar comprises:

obtaining the avatar identifiers and the permission data associated with the avatar identifiers from the target temporary file in response to displaying of the avatar selection interface;

displaying, on the avatar selection interface in a selectable state, the avatar selection controls of the first avatars indicated by the avatar identifiers; and

displaying the permission data at target positions of the avatar selection controls.

8. The method according to claim 1, wherein the avatar is used for indicating a virtual character or a skin resource of the virtual character.

9. An apparatus for processing avatar usage data, comprising:

a query module, configured to query obtained avatar usage data in response to starting of a target round, the avatar usage data being in a form of one avatar experience card, the avatar usage data being used for indicating a use permission for at least two avatars;

a determining module, configured to determine at least two first avatars associated with the avatar usage data in a plurality of avatars and permission data of the first avatars;

a display module, configured to display avatar selection controls of the at least two first avatars in a selectable state on an avatar selection interface, one avatar selection control displaying permission data of a corresponding first avatar, the permission data indicating a number of available experiences of the corresponding first avatar;

a loading module, configured to load a target avatar in the target round in response to a

selection operation on a target avatar selection control on the avatar selection interface, the target avatar being a first avatar corresponding to the target avatar selection control; and

an update module, configured to update, in response to an end of the target round, permission data of the target avatar associated with the avatar usage data.

10. The apparatus according to claim 9, wherein the determining module is configured to:

obtain, from a first configuration file corresponding to the avatar usage data, at least two first avatar identifiers associated with the avatar usage data and a data identifier of sub-usage data, the sub-usage data being associated with at least two second avatar identifiers;

determine, in the plurality of avatars, at least two avatars indicated by the first avatar identifiers and the second avatar identifiers as the first avatars;

obtain, from the first configuration file and a second configuration file corresponding to the sub-usage data, permission data associated with the first avatar identifiers and the second avatar identifiers; and

determine the permission data of the first avatars based on the permission data associated with the first avatar identifiers and the second avatar identifiers.

11. The apparatus according to claim 10, wherein the determining module is configured to:

traverse, based on a third avatar identifier of any avatar in the plurality of avatars, the at least two first avatar identifiers associated with the avatar usage data;

determine the any avatar as the first avatar in a case that any first avatar identifier is the same as the third avatar identifier; and

traverse the at least two second avatar identifiers associated with the sub-usage data in a case that none of the first avatar identifiers is the same as the third avatar identifier, and determine the any avatar as the first avatar in a case that any second avatar identifier is the same as the third avatar identifier.

12. The apparatus according to claim 11, further comprising:

an avatar obtaining module, configured to obtain, from the plurality of avatars, avatars that are not bound to a user account, and perform, based on any of the avatars that are not

bound, an operation of traversing the at least two first avatar identifiers associated with the avatar usage data.

13. The apparatus according to claim 9, wherein the display module is configured to display the plurality of avatars on a configuration interface for the avatar usage data in response to a configuration instruction for the avatar usage data;

the apparatus further comprises an identifier obtaining module, configured to obtain avatar identifiers of at least two avatars that are selected; and

the apparatus further comprises a storage module, configured to store the avatar identifiers to a first configuration file corresponding to the avatar usage data.

14. A computer device, comprising one or more processors and one or more memories, the one or more memories storing at least one piece of program code, the at least one piece of program code being loaded and executed by the one or more processors to implement the method for processing avatar usage data according to any one of claims 1 to 8.

15. A computer-readable storage medium, storing at least one piece of program code, the at least one piece of program code being loaded and executed by a processor to implement the method for processing avatar usage data according to any one of claims 1 to 8.