CLAIMS:

1. A method for displaying live broadcast data, comprising:

in response to a display request for a resource, obtaining a live broadcast room identifier corresponding to the resource;

determining a first live broadcast state of a live broadcast room corresponding to the live broadcast room identifier; and

in a case where the first live broadcast state is being broadcast live, displaying the live broadcast data of the live broadcast room on a display interface of the resource,

wherein the live broadcast data comprises at least one selected from a group consisting of: an amount of live broadcast comments, or an amount of live broadcast gifts.

2. The method according to claim 1, wherein displaying the live broadcast data of the live broadcast room on the display interface of the resource comprises:

displaying the live broadcast data of the live broadcast room by using a preset live broadcast component on the display interface of the resource, wherein the preset live broadcast component is used to trigger entering into the live broadcast room.

3. The method according to claim 1 or 2, wherein displaying the live broadcast data of the live broadcast room comprises:

dynamically displaying, in an incremental way, at least one selected from the group consisting of the amount of the live broadcast comments, or the amount of the live broadcast gifts in a preset period.

4. The method according to claim 3, wherein displaying the live broadcast data of the live broadcast room comprises:

in a case where at least one piece of the live broadcast data selected from the group consisting of the amount of the live broadcast comments, or the amount of the live broadcast gifts reaches a corresponding preset amount, displaying the at least one piece of the live broadcast data.

5. The method according to any one of claims 1-4, further comprising:

in the case where the first live broadcast state is being broadcast live, displaying a button for entering the live broadcast room on the display interface of the resource, wherein the button for entering the live broadcast room is used to indicate and trigger entering the live broadcast room.

6. The method according to any one of claims 1-5, wherein after displaying the live broadcast data of the live broadcast room on the display interface of the resource, the method further comprises:

obtaining a second live broadcast state of the live broadcast room corresponding to the resource in response to a live broadcast room state updating request for the resource; and

updating the display interface of the resource based on the second live broadcast state.

7. The method according to claim 6, wherein obtaining the second live broadcast state of the live broadcast room corresponding to the resource in response to the live broadcast room state updating request for the resource comprises:

in response to a trigger operation for any live broadcast room entrance on the display interface of the resource, obtaining the second live broadcast state of the live broadcast room corresponding to the live broadcast room entrance;

updating the display interface of the resource based on the second live broadcast state comprises:

in a case where the second live broadcast state is live broadcast ending, displaying a mask layer on the display interface of the resource, wherein the mask layer is used to prompt a user that the live broadcast is ended.

8. The method according to any one of claims 1-7, further comprising:

in response to a switching operation for the resource, recording currently displayed live broadcast data on the display interface of the resource; and

in a case of receiving a switching back operation for the resource, displaying the live

broadcast data of the live broadcast room based on the currently displayed live broadcast data that is recorded.

9. The method according to any one of claims 1-8, wherein the live broadcast room identifier corresponding to the resource comprises at least two live broadcast room identifiers, and displaying the live broadcast data of the live broadcast room on the display interface of the resource comprises:

displaying live broadcast data of live broadcast rooms corresponding to the at least two live broadcast room identifiers on the display interface of the resource, respectively.

10. An apparatus for displaying live broadcast data, comprising:

an obtaining module, configured to obtain a live broadcast room identifier corresponding to a resource in response to a display request for the resource;

a determining module, configured to determine a first live broadcast state of a live broadcast room corresponding to the live broadcast room identifier; and

a display module, configured to display the live broadcast data of the live broadcast room on a display interface of the resource in a case where the first live broadcast state is being broadcast live,

wherein the live broadcast data comprises at least one selected from a group consisting of: an amount of live broadcast comments, or an amount of live broadcast gifts.

11. A computer-readable storage medium, on which instructions are stored, wherein the instructions, when executed on a terminal device, enable the terminal device to execute the method according to any one of claims 1-9.

12. A device, comprising a memory, a processor, and a computer program stored on the memory, wherein the processor, when executing the computer program, executes the method according to any one of claims 1-9.