CLAIMS:

1. A method for processing multimedia data, comprising:

acquiring first multimedia draft data, wherein the first multimedia draft data is generated based on a segmented recording operation triggered on a camera, at least one segment of video material collected by the segmented recording operation being used to form at least one video track segment in the first multimedia draft data;

importing the first multimedia draft data into a first editor, so that the at least one video track segment is displayed on a video editing track of the first editor; the time period occupied by the at least one video track segment on the video editing track being consistent with corresponding collection time progress interval of the at least one video material in the segmented recording operation;

updating the first multimedia draft data in response to triggering a video editing operation for the at least one video track segment on the first editor, to obtain second multimedia draft data, the second multimedia draft data including indication information for indicating the video editing operation triggered on the first editor; and

generating a target video based on the second multimedia draft data in response to a trigger operation of video synthesis,

wherein the first multimedia draft data is generated based on the segmented recording operation triggered on the camera and the video editing operation triggered on a second editor, the first multimedia draft data including at least one segment of video material collected based on the segmented recording operation and indication information for indicating the video editing operation triggered on the second editor.

2. The method according to claim 1, wherein the number of types of video editing operations that can be triggered on the second editor is less than the number of types of video editing operations that can be triggered on the first editor.

3. The method according to claim 1, wherein the second editor includes a view model that can support editing, and the view model that can support editing is used to receive a video editing operation triggered on the second editor.

4. The method according to claim 1, wherein the camera and the second editor are in a first client, and the first editor is in a second client, the method further comprising:

the second client receiving a call request sent by the first client, the call request being used to request to import the first multimedia draft into the first editor; and

the second client displaying prompt information corresponding to the call request, and importing the first multimedia draft data into the first editor in response to a confirmation operation to the prompt information.

5. The method according to claim 4, before importing the first multimedia draft data into the first editor, the

method further comprising:

in the first editor, in response to a confirmation operation for importing a third-party draft, determining a first draft protocol adopted by the first multimedia draft data, the first draft protocol being a draft protocol supported by the second editor; and

if the first draft protocol is different than a second draft protocol supported by the first editor, the draft protocol adopted by the first multimedia draft data is converted from the first draft protocol to the second draft protocol in accordance with draft protocol conversion rules.

6. The method according to claim 1, wherein the camera is registered in a first Activiy component, and the second editor is registered in a second Activiy component.

7. The method according to claim 6, wherein the first Activiy component includes a view model that can support drafts, and the view model that can support drafts is used to encapsulate at least one collected video material into first multimedia draft data.

8. The method according to claim 6, wherein the video editing operation triggered on the second editor is a session editing operation, and the triggered video editing operation is encapsulated and managed on the second editor through the view model that can support editing.

9. The method according to claim 1, the method further comprising:

in response to a rerecord instruction operation triggered on the video editing track for a target video track segment, displaying a rerecord interface for the first multimedia draft data in the camera; the at least one video track segment including a target video track segment, the target video material in the at least one video materials being used to form the target video track; in the rerecording interface, other video materials other than the target video material in the at least one video materials being restored to corresponding collection time progress intervals in the segmented recording operation, corresponding target collection time progress area of the target video material in the segmented recording operation is vacant;

in response to a rerecording operation of the target collection time progress area on the segmented recording interface, acquiring a rerecorded video material;

by replacing the target video material with the rerecorded video material in the at least one video materials, updating the first multimedia draft data so that the video material used to form the target video track segment is replaced from the target video material with the rerecorded video material; and

importing the updated first multimedia draft data into the first editor.

10. An apparatus for processing multimedia data, comprises:

a first draft data acquisition module configured to acquire first multimedia draft data, wherein the first multimedia draft data is generated based on a segmented recording operation triggered on a camera, at least one

segment of video material collected by the segmented recording operation being used to form at least one video track segment in the first multimedia draft data;

a first draft data import module configured to import the first multimedia draft data into a first editor, so that the at least one video track segment is displayed on a video editing track of the first editor; the time period occupied by the at least one video track segment on the video editing track being consistent with corresponding collection time progress interval of the at least one video material in the segmented recording operation;

a first draft data update module configured to update the first multimedia draft data in response to triggering a video editing operation for the at least one video track segment on the first editor, to obtain second multimedia draft data, the second multimedia draft data including indication information for indicating the video editing operation triggered on the first editor; and

a target video generation module configured to generate a target video based on the second multimedia draft data in response to a trigger operation of video synthesis,

wherein the first multimedia draft data is generated based on the segmented recording operation triggered on the camera and the video editing operation triggered on a second editor, the first multimedia draft data including at least one segment of video material collected based on the segmented recording operation and indication information for indicating the video editing operation triggered on the second editor.

11. An electronic device, the electronic device comprising:

one or more processors;

a storage for storing one or more programs;

when executed by the one or more processors, the one or more programs cause the one or more processors to implement the method of any one of claims 1-9.

12. A computer-readable storage medium having a computer program stored thereon, which, when executed by a processor, implements method of any one of claims 1-9.

13. A computer program product including a computer program or an instruction, which, when executed by a processor, implements the method of any one of claims 1-9.