CLAIMS

1. A video effect configuration method, comprising:

adding a variable update node in a first effect event combination in response to a first setting operation of a user, in which an update manner of a target variable is set on the variable update node, wherein the first effect event combination further comprises at least one trigger action node arranged in sequence, each trigger action node of the at least one trigger action node is provided with a trigger action, and when the trigger action node is triggered, a target variable corresponding to the trigger action node is acquired;

adding a variable trigger node in a second effect event combination in response to a second setting operation of the user, in which a judging condition of the target variable is set on the variable trigger node, wherein the second effect event combination further comprises a next node located after the variable trigger node, the next node comprises triggering a video effect, and when the target variable satisfies the judging condition, the next node is continuously executed;

generating a configuration file of a video effect according to the first effect event combination and the second effect event combination,

wherein the configuration file is used for indicating displaying of the video effect on a target video, in a displaying process of the video effect, the target variable is updated according to the update manner when the first effect event combination is executed to satisfy the variable update node, and the next node in the second effect event combination is executed when the updated target variable satisfies the judging condition, the update manner is used to limit a numerical range of the target variable and/or a change manner of the numerical value of the target variable, and the judging condition is that the target variable is within a preset numerical range.

2. The video effect configuration method according to claim 1, wherein in the displaying process of the video effect, whether the target variable satisfies the judging condition is determined under a condition that the target variable is

updated.

3. The video effect configuration method according to claim 1 or 2, further comprising:

adding the at least one trigger action node in the first effect event combination in response to a third setting operation of the user, in which the at least one trigger action node is a previous node of the variable update node.

4. The video effect configuration method according to any one of claims 1 to 3, wherein the update manner is to: set the target variable as a first fixed value.

5. The video effect configuration method according to any one of claims 1 to 3, wherein the update manner is to: accumulate or subtract a second fixed value from the target variable.

6. The video effect configuration method according to any one of claims 1 to 3, wherein

in the displaying process of the video effect, under a condition that the target variable is updated, the updated target variable is displayed.

7. A video effect configuration device, comprising:

a variable update module, configured to add a variable update node in a first effect event combination in response to a first setting operation of a user, in which an update manner of a target variable is set on the variable update node, wherein the first effect event combination further comprises at least one trigger action node arranged in sequence, each trigger action node of the at least one trigger action node is provided with a trigger action, and when the trigger action node is triggered, a target variable corresponding to the trigger action node is acquired;

a variable trigger module, configured to add a variable trigger node in a second effect event combination in response to a second setting operation of the user, in which a judging condition of the target variable is set on the variable trigger node, wherein the second effect event combination further comprises a next node located after the variable trigger node, the next node comprises triggering a video effect, and when the target variable satisfies the judging condition, the next node is continuously executed; and

a configuration module, configured to generate a configuration file of a video

effect according to the first effect event combination and the second effect event combination,

wherein, the configuration file is used for indicating displaying of the video effect on a target video, in a displaying process of the video effect, the target variable is updated according to the update manner when the first effect event combination is executed to satisfy the variable update node, and the next node in the second effect event combination is executed when the updated target variable satisfies the judging condition, the update manner is used to limit a numerical range of the target variable and/or a change manner of the numerical value of the target variable, and the judging condition is that the target variable is within a preset numerical range.

8. A computer equipment, comprising a memory, a processor and computer programs stored in the memory and capable of running on the processor, wherein steps of the video effect configuration method according to any one of claims 1 to 6 are implemented when the processor executes the programs.

9. A storage medium comprising computer executable instructions, the computer executable instructions are used for executing steps of the video effect configuration method according to any one of claims 1 to 6 when being executed by a computer processor.