CLAIMS

1. A system of warning, comprising:

an image capture device deployed on a gaming site and configured to capture a live image of a game table on the gaming site; and

a computing node deployed on the gaming site and being connected to the image capture device, wherein the computing node is configured to:

obtain, in response to a receipt of the live image sent by the image capture device, a detection result characterizing a gaming process by performing a detection on the live image; and

report, in response to that the obtained detection result matches a first preset warning condition, first warning information corresponding to the first preset warning condition;

a first interaction terminal connected to the computing node, wherein

the first interaction terminal is configured to interact with a first user controlling the gaming process on the game table;

the computing node is configured to send the first warning information to the first interaction terminal in response to that the obtained detection result matches the first preset warning condition; and

the first interaction terminal is configured to report the first warning information to the first user in response to a receipt of the first warning information;

a first server and a second server that are connected to the first interaction terminal, and a second interaction terminal connected to the second server, wherein

the second interaction terminal is configured to interact with a second user managing one or more game tables on the gaming site;

the first interaction terminal is configured to send the first warning information to the first server and the second server;

the first server is configured to store the first warning information in response to a receipt of the first warning information;

the second server is configured to send the first warning information to the second interaction terminal in response to a receipt of the first warning information; and

the second interaction terminal is configured to report the first warning information to the second user.

2. The system according to claim 1, wherein

a plurality of the second interaction terminals and a plurality of the game tables are provided in the gaming site,

each of the game tables is provided with a group of the image capture devices, the computing node, and the first interaction terminal.

3. The system according to claim 1 or 2, wherein the first interaction terminal is configured to:

detect a user operation of the first user, and

report second warning information in response to detecting that the operation of the first user is abnormal or to request authorization.

4. The system according to any one of claims 1 to 3, wherein the computing node is configured to:

detect a working status of the image capture device, and

report third warning information in response to detecting that the working status of the image capture device matches a second preset warning condition.

5. The system according to claim 4, further comprises a third server connected to the computing node and configured to:

acquire at least one of a working status and an event of the image capture device and the computing node by using a federation mechanism, and

report fourth warning information in response to that at least one of the working status and the event of the image capture device and the computing node matches the second preset warning condition.

6. The system according to claim 5, wherein

the third server is configured to:

in response to that at least one of the working status and the event of the image capture device or the computing node matches the second preset warning condition, send a warning email by an email system, and

send the fourth warning information to the second server which is connected to the third server;

the second server is configured to:

send the fourth warning information to the second interaction terminal connected to the second server.

7. The system according to any one of claims 1 to 6, wherein

for each piece of warning information comprising the first warning information, the second warning information, the third warning information, and the fourth warning

information, the system maintains a preset warning condition matching the warning information and a warning level corresponding to the preset warning condition; and

at least one of the first interaction terminal and the second interaction terminal is configured to:

determine a warning level of warning information based on the preset warning condition matching the warning information, and

report the warning information in a feedback manner corresponding to the determined warning level.

8. The system according to claim 7, wherein

at least one of the first interaction terminal and the second interaction terminal comprises a color indicator light corresponding to the warning level; and

at least one of the first interaction terminal and the second interaction terminal is configured to issue the warning information by the color indicator light corresponding to the warning level.

9. The system according to claim 7 or 8, wherein at least one of the first interaction terminal and the second interaction terminal is configured to:

clear the warning information in response to a clearing operation for the warning information; and

in response to that the clearing operation for the warning information is not received within a preset duration,

upgrade the warning level corresponding to the warning information, and

send a notification to at least one of the first server and the second server, so to cause at least one of that the first server sends the notification to the first interaction terminal and the second server sends the notification to the second interaction terminal.

10. The system according to claim 9, wherein at least one of the first interaction terminal and the second interaction terminal is configured to:

clear the warning information in response to that a clearing operation for the warning information with upgraded warning level is received.

11. The system according to any one of claims 1 to 10, wherein the computing node is further configured to:

in response to determining that a warning event of the game table has been canceled according to the detection result after sending the first warning information, issue information of cancelling warning.

12. A method of warning, applicable to a system of warning, the system comprising:

an image capture device deployed on a gaming site and configured to capture a live image of a game table on the gaming site;

a computing node deployed on the gaming site and being connected to the image capture device;

a first interaction terminal connected to the computing node, wherein the first interaction terminal is configured to interact with a first user controlling the gaming process on the game table; and

a first server and a second server that are connected to the first interaction terminal, and a second interaction terminal connected to the second server, wherein the second

interaction terminal is configured to interact with a second user managing one or more game tables on the gaming site;

the method comprising:

the computing node acquires a live image captured by the image capture device;

the compute node obtains a detection result characterizing a gaming process by performing a detection on the live image;

the compute node compares the detection result with a first preset warning condition, and issues first warning information corresponding to the first preset warning condition to the first interaction terminal in response to that the detection result matches the first preset warning condition;

the first interaction terminal reports the first warning information to the first user in response to a receipt of the first warning information;

the first interaction terminal sends the first warning information to the first server and the second server;

the first server stores the first warning information in response to a receipt of the first warning information;

the second server sends the first warning information to the second interaction terminal in response to a receipt of the first warning information; and

the second interaction terminal reports the first warning information to the second user.

13. A computer-readable storage medium, storing a computer program, wherein the computer program is configured to cause a processor to perform the method of warning according to claim 12.