## CLAIMS

What is claimed is:

1. A page generation system, comprising a client, a server, and a content delivery network, wherein

the server is configured to determine first page data corresponding to a target application, and deliver the first page data to the client through the content delivery network, wherein the first page data is fixed data used to generate a target page; and

the client is configured to cache the first page data in local storage space; send a data obtaining request to the server when receiving a click instruction submitted for the target application, and receive second page data fed back by the server for the data obtaining request; and generate the target page based on the second page data and the first page data in the local storage space, and display the target page in response to the click instruction, wherein the second page data is change data needed for the target page.

2. The system according to claim 1, wherein the server is further configured to obtain page configuration information and page rule information corresponding to the target application; and construct the first page data based on the page configuration information and the page rule information, and deliver the first page data to the client through a content delivery node.

3. The system according to claim 1, wherein the server is further configured to send the first page data to the content delivery network; and

the content delivery network is configured to determine the client associated with the server, determine a content delivery node based on attribute information of the client, and send the first page data to the client through the content delivery node.

4. The system according to claim 2, wherein the system further comprises a rule processing node, and the rule processing node is configured to obtain the page rule information; and perform classification processing on subpage rule information comprised in the page rule information, obtain target page rule information based on a classification processing result, and send the target page rule information to the client.

5. The system according to claim 1, wherein the client is further configured to receive the first page data, and extract rule data and page data from the first page data; and execute a page rule corresponding to the rule data, and store the page data in the local storage space based on an execution result.

6. The system according to claim 1, wherein the client is further configured to send the data obtaining request to the server when receiving the click instruction submitted for the target

application; and

the server is further configured to read, based on the data obtaining request, global page data associated with the target application, and determine a historical data obtaining request corresponding to the data obtaining request; and select local page data from the global page data as the second page data based on the historical data obtaining request, and send the second page data to the client.

7. The system according to claim 1, wherein the client is further configured to receive the second page data fed back by the server for the data obtaining request; determine target attribute information corresponding to the second page data and reference attribute information corresponding to the first page data, and verify the target attribute information based on the reference attribute information; and when the verification succeeds, generate the target page based on the second page data and the first page data in the local storage space, and display the target page.

8. The system according to any one of claims 1 to 7, wherein the client is further configured to read the first page data from the local storage space; process the first page data and the second page data based on a preset splitting rule, and generate a page element based on a processing result; and obtain the target page by rendering the page element, and display the target page.

9. The system according to claim 7, wherein the client is further configured to send a target data obtaining request to the server when the verification fails;

the server is further configured to read, for the target data obtaining request, third page data associated with the first page data, and send the third page data to the client; or read target page data for the target data obtaining request, and send the target page data to the client; and

the client is further configured to generate the target page based on the first page data and the third page data; or generate the target page based on the target page data.

10. A page generation method, applied to a client, comprising:

receiving first page data delivered by a server for a target application, and storing the first page data in local storage space, wherein the first page data is fixed data used to generate a target page;

sending a data obtaining request to the server when receiving a click instruction submitted for the target application, and receiving second page data fed back by the server for the data obtaining request, wherein the second page data is change data needed for the target page; and

generating the target page based on the second page data and the first page data in the local storage space, and displaying the target page in response to the click instruction.

11. A page generation apparatus, applied to a client, comprising:

a data receiving module, configured to receive first page data delivered by a server for a target application, and store the first page data in local storage space, wherein the first page data is fixed data used to generate a target page;

a request sending module, configured to send a data obtaining request to the server when receiving a click instruction submitted for the target application, and receive second page data fed back by the server for the data obtaining request, wherein the second page data is change data needed for the target page; and

a page generation module, configured to generate the target page based on the second page data and the first page data in the local storage space, and display the target page in response to the click instruction.

12. A computing device, comprising:

a memory and a processor, wherein

the memory is configured to store computer-executable instructions, the processor is configured to execute the computer-executable instructions, and when the computer-executable instructions are executed by the processor, the steps of the method according to claim 10 are implemented.

13. A computer-readable storage medium, wherein the computer-readable storage medium stores computer-executable instructions, and when the computer-executable instructions are executed by a processor, the steps of the method according to claim 10 are implemented.