acquire a current trusted login identifier issued by the first server to the second server, the current trusted login identifier being a certificate for acquiring the temporary trusted login token; and

write the current trusted login identifier into the access request to generate the token acquisition request.

A fifth aspect of the present invention provides a trusted login system, including:

a first server;

a second server; and

a target client terminal configured to send a trusted login request to the second server in response to a user operation on a target access entrance, the trusted login request being used to request to log in to the first server and access a service page provided by the first server; receive a temporary trusted login token sent by the second server, the temporary trusted login token having a service privilege to access the service page; generate, based on the temporary trusted login token, an access request for accessing the service page and send the access request to the first server, to request to log in to the first server and access the service page.

Another aspect of the present disclosure provides a computer-implemented trusted login method applied to a trusted login system comprising a first application system including a first server and a first client terminal and a second application system including a second server and a target client terminal, including:

issuing, from the first server and to the second server, a current trusted login identifier that certifies the second server to obtain a temporary trusted login token;

receiving, at the first server and from the second server, a trusted login token acquisition request, the trusted login token acquisition request being based on

a trusted login request that i) specifies a service page access request comprising a request to access a service page provided by the first server, and ii) was sent to the second server by the target client terminal, and

the current trusted login identifier; generating, by the first server, a temporary trusted login token based on the received token acquisition request and setting a service page access service permission of the temporary trusted login token;

determining, by the first server, whether the current trusted login identifier is legal or not;

in response to determining that the current trusted login identifier is legal, sending, from the first server, the temporary trusted login token to the second server, wherein the second server sends the temporary trusted login token to the target client terminal;

receiving, at the first server and from the target client terminal, the service page access request, wherein the service page access request includes the temporary trusted login token;

obtaining, by the first server and from the received service page access request, the temporary trusted login token and determining whether the temporary trusted login token has service permission to access the service page requested to be accessed by the target client terminal;

if it is determined that the temporary trusted login token has service permission to access the corresponding service page, permitting, by the first server, the target client terminal trusted log in to the first server and returning, from the first server and to the target client terminal, the service page requested to be accessed by the target client terminal.

Another aspect of the present disclosure provides a trusted login system. The trusted login system comprises a first application system including a first server and a first client terminal and a second application system including a second server and a target client terminal. The first server and second server comprise multiple units configured to perform the above computer-implemented trusted login method.

The foregoing one or more technical solutions in the embodiments of the present application have at least the following technical solutions:

In the embodiments of the present application, when a page access request sent by a target client terminal corresponding to a second server is received, to request to access a service page provided by a first server, a temporary trusted login token in the page access request is acquired and it is judged whether the temporary trusted login token has a service privilege to access the service page. If the temporary trusted login token has the service privilege, the target client terminal is permitted to log in to the first server in a trusted manner, and the service page that is requested to be accessed by the target client terminal is returned. In this way, a user performs a trusted login can access only a corresponding service page under a restriction from the service privilege of the temporary trusted login token, and cannot access another service page of the system, thus

solving a security problem in a trusted login in the prior art and enhancing security of the trusted login.

BRIEF DESCRIPTION OF THE DRAWINGS