

Claims

1. A method for displaying access content related to payment, the method comprising:
 - receiving an access request of a first user, the first user being a payer;
 - determining, according to the access request of the first user, access content requested by the first user;
 - determining at least one second user identifier comprised in the access content for identifying a second user, the second user being a payee;
 - determining the number of one or more presentation identifiers corresponding to the second user according to the determined second user identifier;
 - if the number of the one or more presentation identifiers corresponding to the second user is determined to be one, determining the one presentation identifier as a presentation identifier to be returned to the first user; and
 - if the number of the one or more presentation identifiers corresponding to the second user is determined to be plural, determining a language of the access content to be returned to the first user, and determining, according to a correspondence between languages of access content and the plural presentation identifiers of the second user, a presentation identifier corresponding to the language of the access content to be returned to the first user as the presentation identifier to be returned to the first user; and
 - returning the access content to the first user, wherein the access content comprises the presentation identifier to be returned to the first user.
2. The method according to claim 1, wherein the determining the number of one or more presentation identifiers corresponding to the second user according to the determined second user identifier comprises:
 - determining a corresponding system identity code identifier according to the determined second user identifier; and
 - determining the presentation identifier corresponding to the second user according to the determined system identity code identifier.
3. The method according to claim 1 or 2, wherein the access content further comprises second user key information corresponding to the at least one second user identifier, the second user key information including at least one of an abbreviation and another name of the second user; and
 - after the determining at least one second user identifier comprised in the access

content and before the returning the access content to the first user, the method further comprises:

determining, according to a correspondence between the second user identifier and second user key information, the second user key information corresponding to the at least one second user identifier comprised in the access content.

4. The method according to claim 1, wherein the method is applied to a payment system, and each of the one or more presentation identifiers corresponding to the second user includes a logo of the second user.

5. The method according to claim 2, wherein the method is applied to a payment system, the system identity code identifier is information, which is allocated by the payment system to the second user, for identifying the second user.

6. A server, wherein the server comprises:

a receiving module configured to receive an access request of a first user, the first user being a payer;

an access determining module configured to determine, according to the access request of the first user, access content requested by the first user;

a user identifier determining module configured to determine at least one second user identifier comprised in the access content for identifying a second user, the second user being a payee;

a presentation identifier determining module configured to:

determine the number of one or more presentation identifier corresponding to the second user according to the determined second user identifier,

if the number of the one or more presentation identifiers corresponding to the second user is determined to be one, determine the one presentation identifier as a presentation identifier to be returned to the first user, and

if the number of the one or more presentation identifiers corresponding to the second user is determined to be plural, determine a language of the access content to be returned to the first user, and determine, according to a correspondence between languages of access content and the plural presentation identifiers of the second user, a presentation identifier corresponding to the language of the access content to be returned to the first user as the presentation identifier to be returned to the first user; and

a sending module configured to return the access content to the first user, wherein the access content comprises the presentation identifier to be returned to the first user.

7. The server according to claim 6, wherein the presentation identifier determining module is configured to:

determine a corresponding system identity code identifier according to the determined second user identifier; and determine the presentation identifier corresponding to the second user according to the determined system identity code identifier.

8. The server according to claim 6 or 7, wherein the access content further comprises second user key information corresponding to the at least one second user identifier, the second user key information including at least one of an abbreviation and another name of the second user; and

the server further comprises:

an information determining module configured to determine, according to a correspondence between a second user identifier and second user key information, the second user key information corresponding to the at least one second user identifier comprised in the access content.

9. The server according to claim 6, wherein each of the one or more presentation identifiers corresponding to the second user includes a logo of the second user.