

ABSTRACT

Provided are a two-dimensional code information query method, server, client, and system, relating to the technical field of image recognition. The main objective of the present invention is to solve the problem in current technologies that cross-client recognition of user identity

5 information in two-dimensional codes cannot be achieved. “One code for multiple uses” is achieved through one two-dimensional code that contains user identity information at a plurality of clients, that is, cross-client recognition of user identity information in a two-dimensional code is achieved. The method comprises: receiving a two-dimensional code query request sent by a first client (101), the two-dimensional code query request containing a first two-dimensional
10 code; according to the first two-dimensional code, searching for other two-dimensional codes bound to the first two-dimensional code (102); returning the obtained other two-dimensional codes to the first client so that the first client displays the returned other two-dimensional codes (103); the first two-dimensional code being bound to the other two-dimensional codes comprising: receiving a two-dimensional code binding request sent by a second client; and
15 establishing a binding relationship between the first two-dimensional code and at least one other two-dimensional code.