

ABSTRACT

DUAL CHANNEL IDENTITY AUTHENTICATION

Identity authentication comprises: determining, in response to a request from a first device operated by a source user, that an identity authentication is to be performed for the source user; identifying a target user who is deemed to satisfy at least a preset condition, the target user being a user other than the source user; generating validation information to authenticate identity of the source user; sending the validation information to a second device operated by the target user; receiving a validation response from the first device operated by the source user; and performing identity authentication, including verifying whether the validation response received from the first device operated by the source user matches the validation information sent to the second device.

(Fig. 5)