information or credentials over the SMS channel, the information or credentials could be compromised or stolen.

[0005] These and other deficiencies exist. Thus, it may be beneficial to provide exemplary systems and methods which allow for establishing a verified message session, to overcome at least some of the deficiencies described herein.

SUMMARY

[0006] Aspects of the disclosed technology include systems and methods for establishing a verified message session through the interaction involving a user's short-range transceiver, such as a contactless card, a client device and a server. Verified messaging may be provided in the context of using a client device to receive a user identifier and server address from the user's short-range transceiver, such as a contactless card, and sending a messaging request with the user identifier to a server, which may look up client device information and compare with data about the client device accompanying the request. Matching received client device information to stored client device data based on a user identifier obtained from a short-range transceiver, such as a contactless card, provides an enhanced ability to verify that the client device corresponds to the user associated with the short-range transceiver. Security for the user is further enhanced by having a short-range transceiver, such as a contactless card, provided by a trusted service provider which supplies the server address for the verified messaging service.

[0006a] According to an aspect of the present disclosure, there is provided a method for verified messaging, comprising: receiving, by a server, a message session request from a client device associated with a user, the message session request including a message payload; determining, by the server based on the message payload, a user identifier corresponding to a

user; identifying, by the server, a client device address for the user; determining, by the server, whether the client device address for the user corresponds to a source address accompanying the message session request; and sending, by the server, a response message to the client device, the response message addressed to the client device address.

[0006b] According to another aspect of the present disclosure, there is provided a system for verified messaging, comprising: a server in data communication with a client device associated with a user, wherein the server: receives a message session request from the client device, the message session request including a message payload, determines, based on the message payload, a user identifier, identifying a client device address for the user, determining whether the client device address for the user corresponds to a source address accompanying the message session request, and sending a response message to the client device, the response message addressed to the client device address.

[0006c] According to another aspect of the present disclosure, there is provided a method for verified messaging, comprising: providing, by an applet of a contactless card for a user after entry of the contactless card into a communication field of a client device belonging to a user, the contactless card comprising at least one card processor and a card memory storing data and the card applet, a uniform resource identifier (URI) into the short-range communication field of the client device, the URI comprising a message destination address of a server and a message payload; receiving, by the server, a message session request from the client device, the message session request including the message payload; determining, by the server based on the message payload, a user identifier corresponding to the user; identifying, by the server, a client device address for the user; determining, by the server, whether the client device address for the user corresponds to a source address accompanying the message session

request; and sending, by the server, a response message to the client device, the response message addressed to the client device address.

[0007] Embodiments of the present disclosure provide a system for verified messaging, comprising: a database storing user information for a plurality of users, the user information including, for each user, a user identifier and a client device address; a server configured to communicate over a network with a client device, the client device associated with a user; a