

ABSTRACT

An authentication code issuance system and the like are provided, which are capable of issuing an authentication code that ensures reliability for identity authentication while ensuring anonymity. The token issuance server 10 is configured to acquire identification information of a user in a virtual space as virtual identification information; acquire, from a terminal device 20 held by the user, current location information indicating a current location of the terminal device 20 and time information indicating a time at which the current location is identified; issue an SBT as a non-fungible authentication code for identity verification for using a given network service, the SBT being a code of identification information unique to the user, by associating the acquired virtual identification information with the acquired current location information and time information as entity information; and execute an SBT registration process of registering the issued SBT in each database 40 after assigning the issued SBT to the user.

FIG.4