

ABSTRACT

According to an embodiment, a remote issuance system includes a portable electronic apparatus and a data generation server. The portable electronic apparatus includes a biometric sensor, a memory, a communication interface, and a first processor. The first processor generates authentication data for performing an issuance process in the portable electronic apparatus in a case where biometric authentication succeeds, outputs the authentication data to the reader/writer, and executes the issuance process based on issuance data supplied from the reader/writer. The data generation server includes a communication unit and a second processor. The second processor generates issuance data for causing the portable electronic apparatus to execute an issuance process based on application data corresponding to the contract ID and the authentication data to transmit the generated issuance data to the user terminal.