ABSTRACT

Provided are a message sharing method and apparatus, an electronic device, and a storage medium, relating to the technical field of Internet. The method comprises: receiving a message encryption request sent by a first application of a first terminal, wherein the message encryption request comprises message data; encrypting the message data to obtain encrypted data; sending the encrypted data to the first application, such that the first application transmits the object identifier of a sharing object and the encrypted data to a second application of the first terminal, the first application being different from the second application; receiving a message decryption request sent by the second application of the first terminal; and in response to the message decryption request, returning decrypted data to the second application, such that on the basis of the decrypted data and by means of a second server, the second application shares decrypted message data with the sharing object corresponding to the object identifier. The security of message sharing between different applications can be ensured.

Figure 2