ABSTRACT

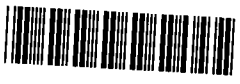
SYSTEM AND METHOD FOR PROVIDING SECURE DATA TRANSMISSION

A system and method are provided, embodiments of which comprise encrypting input data based on authorization from an application program launched on a local computer device by a user. The encrypted input data that is generated by the user is sent to a network communication interface associated with the local computer device for transmission to a remote computer device. At the remote computer the received input data is decrypted, whereby based on the decrypted input data the remote computer generates encrypted response data that is associated with the decrypted first data. The encrypted response data is sent from the remote computer to the local computer, where the encrypted response data is received via the network communication interface associated with the local computer and decrypted. The local computer displays the decrypted response data on a display.

Fig. 11A



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