ABSTRACT OF THE DISCLOSURE

A method and system for authentication through deep-links is provided. A communication device can provide a credential to a remote server computer as part of an authentication process. The remote server computer can challenge the communication device by transmitting a deep-link containing a one-time passcode to the communication device. The communication device can activate and parse the deep-link to determine the one-time passcode. The one-time passcode can be transmitted back to the remote server computer by the communication device. The remote server computer can verify that received one-time passcode matches the sent one-time passcode in order to complete the authentication process.

FIG. 4