

ABSTRACT

The present disclosure relates to a multimedia content item posting method, a related device, and a computer-readable storage medium, and relates to the field of multimedia technologies. The multimedia content item posting method includes: displaying, during a process of posting a first multimedia content item and a second multimedia content item through an application, a first control on a desktop in response to the application being switched to run in background with the desktop displayed; displaying posting progress information of the first multimedia content item in the first control; and displaying posting progress information of the second multimedia content item in the first control in response to the posting progress information of the first multimedia content item meeting a specified condition.