

CLAIMS

1. A method for updating a mobile terminal application, the method comprising:
 - receiving, by a mobile computing device and from a server over a network, an offline compressed package after receiving a version update message pushed by the server, the offline compressed package comprising a plurality of files to be executed by a plurality of containers for updating an application of the mobile computing device, the plurality of files having a plurality of file types (S101);
 - decompressing the offline compressed package into a decompressed package comprising the plurality of files (S102);
 - invoking, by the mobile computing device, an identification unit of the mobile computing device to identify each file type of the plurality of files included in the decompressed package;
 - identifying a file type of each file in the decompressed package based on a suffix of each file (S102); and
 - sending each file in the decompressed package to a respective container that matches the file type for running, to complete updating of the mobile terminal application on a mobile terminal, wherein a first file having a first file type is sent to the a first container and a second file having a second file type is sent to a second container (S103), wherein the first file type comprises an HTML file and the second file type comprises a React-Native file, and wherein sending each file in the decompressed package comprises: (i) sending the HTML file to a WebView container configured to execute the HTML file and (ii) sending the React-Native file to a React-Native container configured to execute the React-Native file.
2. The method according to claim 1, wherein identifying the file type of each file comprises:
 - identifying the file type of each file based on a suffix of each file in the offline compressed package.
- ~~3. The method according to claim 1, wherein the first file type comprises an HTML file.~~
- ~~4. The method according to claim 3, wherein sending each file in the decompressed package comprises:
 - sending the HTML file to a WebView container configured to execute the HTML file.~~

~~5. The method according to claim 1, wherein the second file type comprises a React Native file.~~

~~6. The method according to claim 5, wherein sending each file in the decompressed package comprises:~~

~~sending the React Native file to a React Native container configured to execute the React Native file.~~

~~73.~~ The method according to claim 1, wherein the mobile computing device comprises a smartphone, a tablet computer, a personal digital assistant, or a personal computer.

~~84.~~ The method according to claim 1, wherein the plurality of file types comprise two types of files that need to be run to update the mobile computing device application, wherein the two types of files are different types of files.

~~95.~~ The method according to claim 1, wherein the method further comprises preparing the offline compressed package by compiling files of one or more file types and packing the files of one or more file types into the offline compressed package for updating the mobile computing device application.

~~10. The method according to claim 1, wherein the offline compressed package is downloaded after receiving a version update message pushed by the server.~~

~~116.~~ The method according to claim 1, wherein updating the mobile computing device application further comprises, for each file sent to the respective container that matches the file type of the file, running a respective file by the respective container.

~~127.~~ A device for updating a mobile terminal application, the device comprising a plurality of modules configured to perform the method of any one of the preceding claims.