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iSMS2droid app to transfer messages from iPhone to Android

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Where to get the app - https://play.google.com/store/apps/details?id=org.faked.isms2droid

Instructions on what to do - https://isms2droid.com/

Here are more thorough instructions with photos to show you what to do

Allow about 30mins for this whole process as there are 2 parts to this. Depending on how much data you have on your iPhone, the backup could take a little while.

You will need:

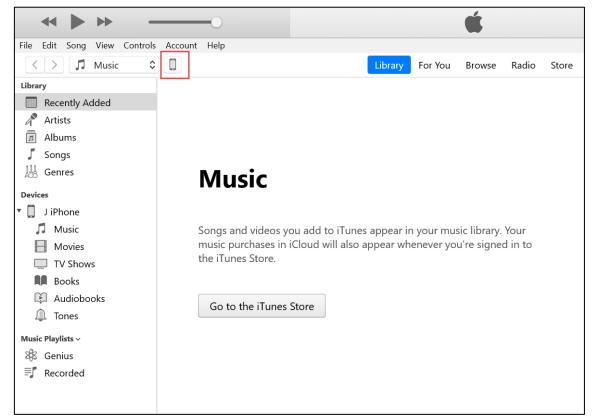
- iPhone and cable
- · Android phone and cable
- Computer
- iTunes installed

Let's get started

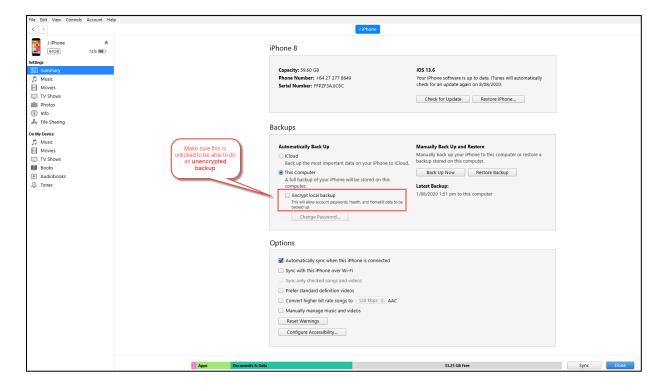
- 1. First, download the iSMS2droid app from play store on your Android phone
- 2. Plug in your iPhone to your computer
- 3. Open iTunes (Download it from here if you haven't already got it installed https://www.apple.com/nz/itunes/)
- 4. Click on the phone symbol at the top







5. Do an unencrypted backup of the iPhone to iTunes



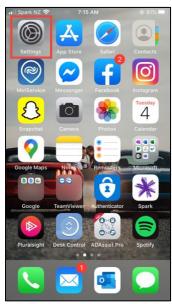




If you find that the **encrypted backup** is selected and it asks for a password to unselect it, if you have forgotten what the password is or you don't know it, no need to worry, you can **reset all** settings on the iPhone then try the backup again. (Resetting all settings does not erase any of your data. It just resets all general settings like ringtones, alert tones, alarms etc back to default)

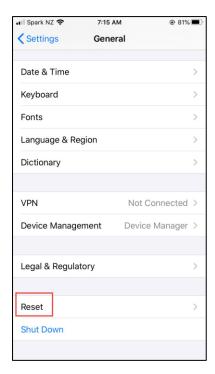
To do this:

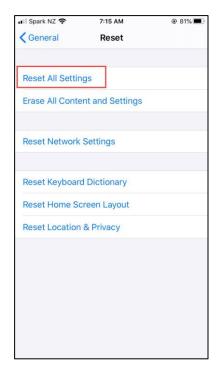
1. Go to Settings - scroll down until you see General - go into general





2. Click reset - then reset all settings









Wait a couple of minutes for the phone to reset all its settings then when it has turned back on – plug it back into the computer and you should be able to do the **unencrypted backup**

6. Find your iTunes backup on your computer in File Explorer

Go to the folder that contains your iTunes backups. Depending on the operating system you are using, this folder will be located at the following paths:

Windows:

C:\Users[YourUsername]\AppData\Roaming\Apple Computer\MobileSync\Backup\

Eg. C:\Users\jessw\AppData\Roaming\Apple Computer\MobileSync\Backup

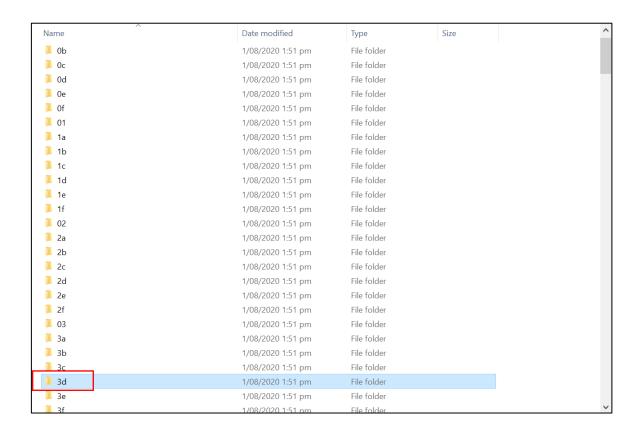
7. Double click on the backup folder to open it



8. Double click on the folder named 3d to open it

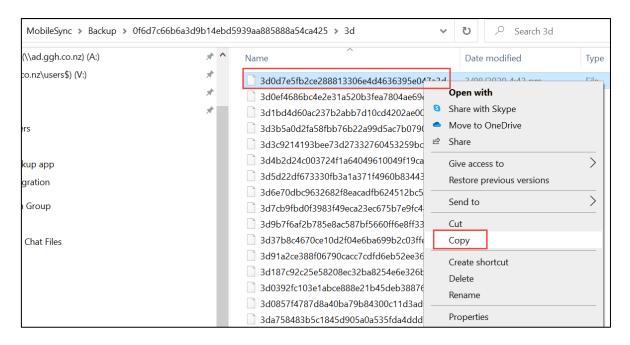






9. Right click on the message file named 3d0d7e5fb2ce288813306e4d4636395e047a3d28

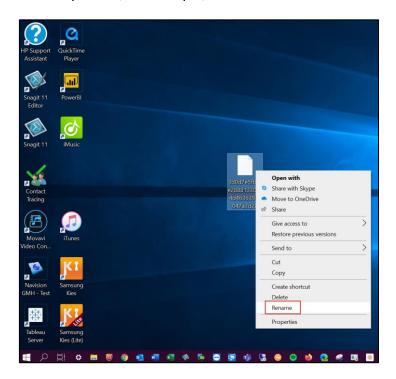
10. Click copy







- 11. Go back to your desktop, right click anywhere, click **paste** to put the copy of the file on your desktop.
- 12. You can rename it if you like, for example, SMS.db







13. Now right click that file and click copy

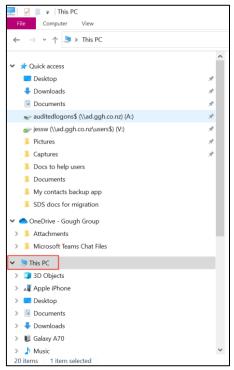


14. Go back to File Explorer

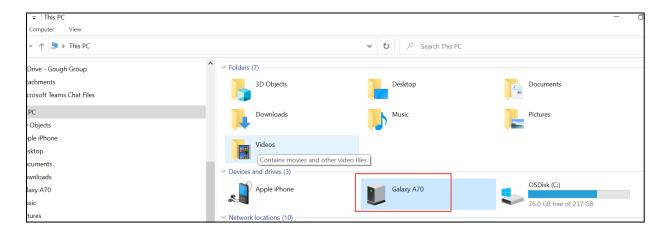




15. Click on This PC



16. Double click on your Android phone to open the device



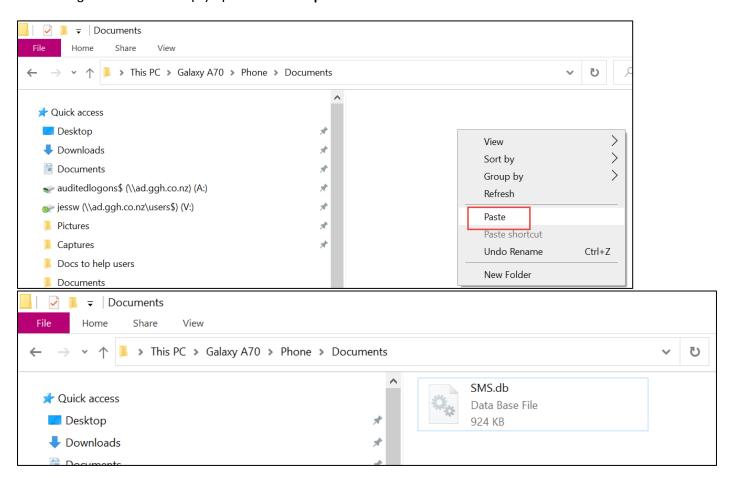
17. Double click again on the device







- 18. Double click on the Documents folder
- 19. Right click on an empty space and click paste

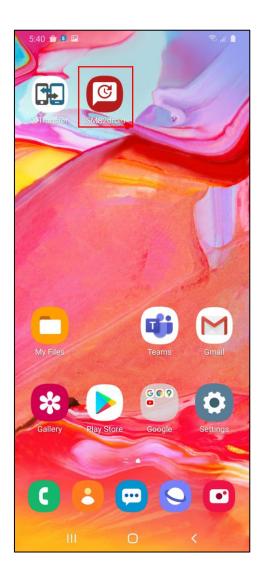


Now that the first half is done on the computer - let's begin the second half on the phone

1. Open the iSMS2droid app

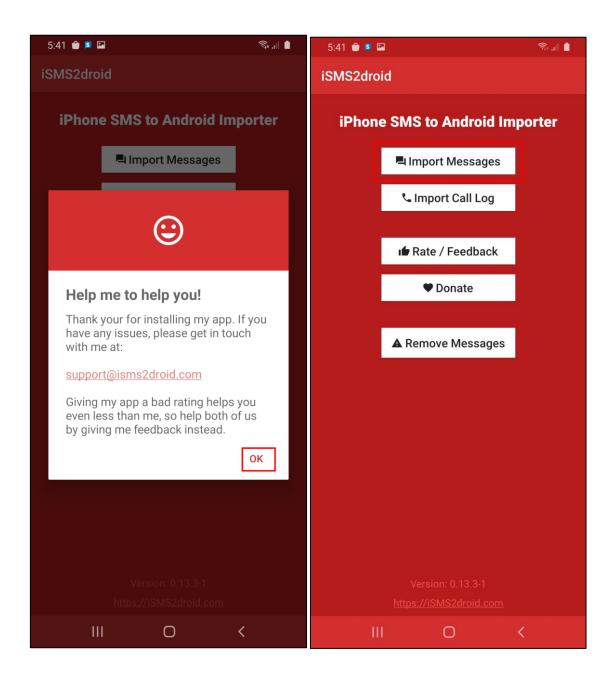






- 2. Ignore the message that pops up, just click \mathbf{OK}
- 3. Click Import Messages

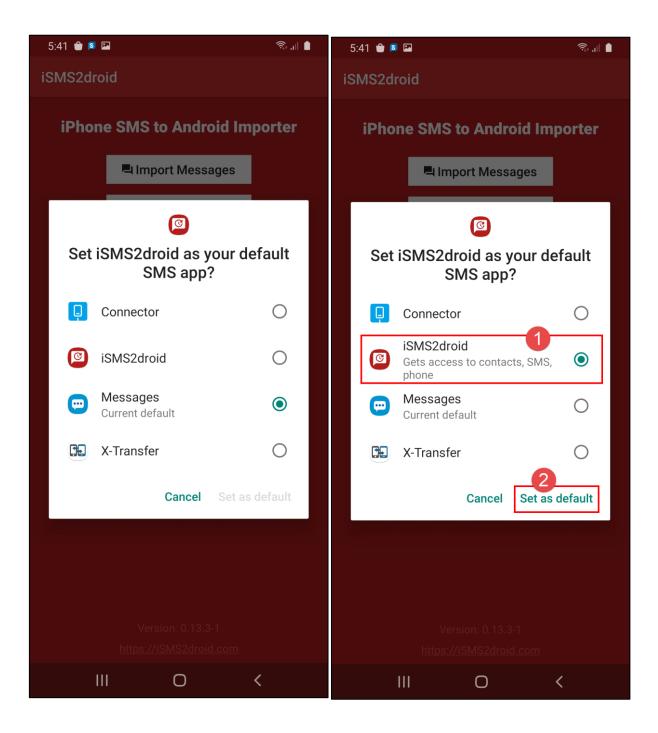




4. You will be asked to change your default messaging app (This is only temporary so this process can be done, you can change it back at the end)





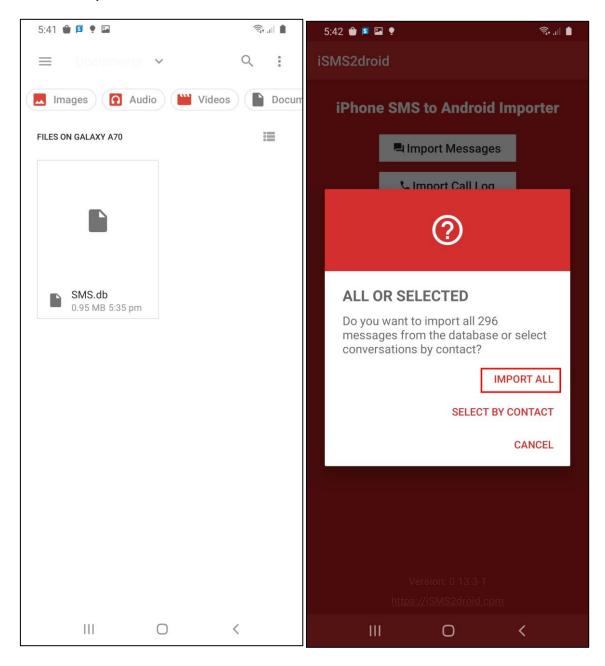


5. Hopefully you end up at the screen with the file straight away, like below:





- 6. Click on the file
- 7. Click Import All



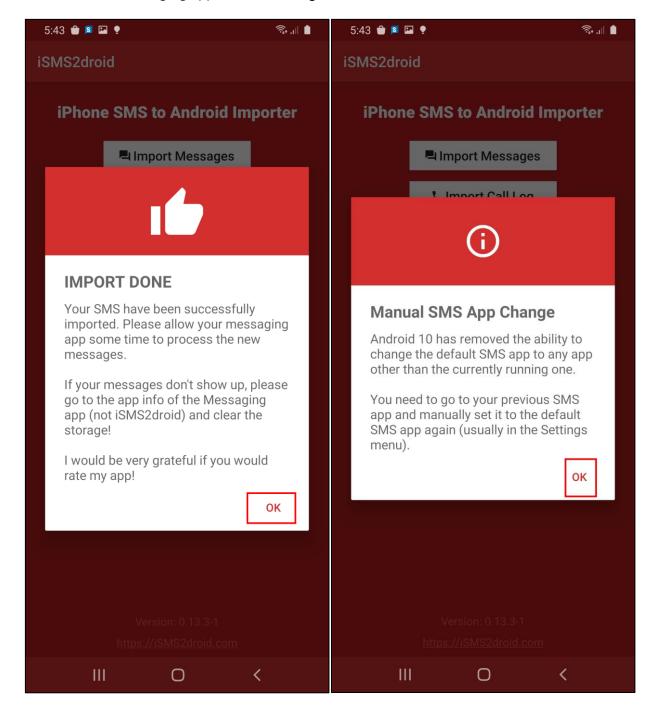
8. Import is complete – click **OK**





9. Click OK again

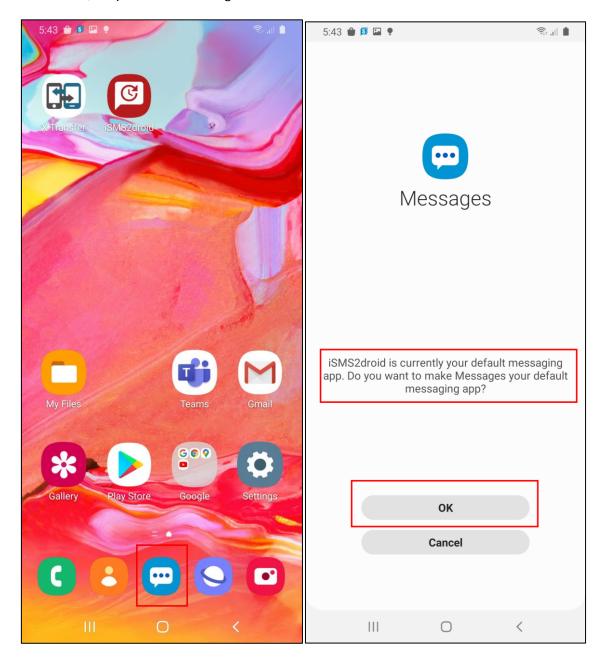
10. Now to check to see if all your messages have imported correctly and to change your default messaging app back to **Messages**







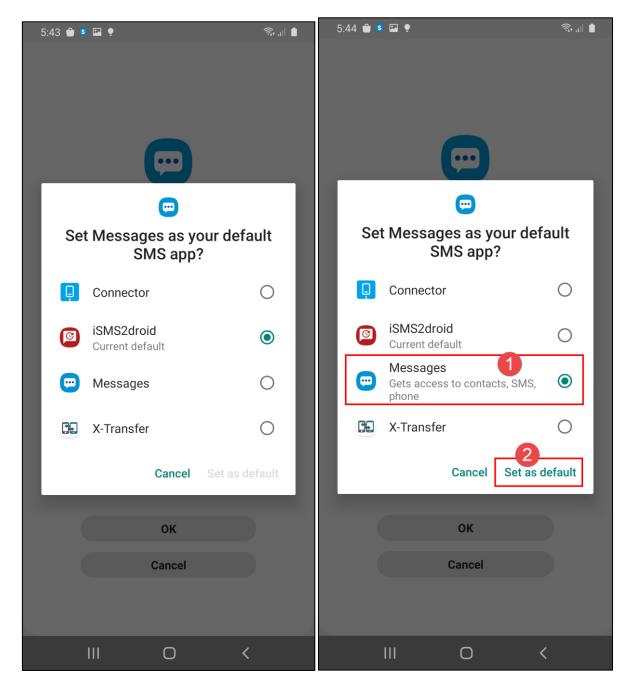
- 11. Open the Messages app
- 12. There will be a message saying that the **Messaging app** is not currently set as your default, do you want to change it back click **OK**







13. Select the Messaging App and click Set as default







14. All your messages should now be showing

