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Archived from the original on . Contents The same functionality can be achieved with Apple's own software for the iPhone and iPad called Touch ID. Gmail: Create a new touch ID passcode for a single Gmail account and use it as an alternative for the old Gmail password. Google Maps: Create a new touch ID passcode and use it for access to your Google maps account. Google Chrome: When you are using Google Chrome you can setup a touch ID for browser access, for example, setting a passcode for Netflix and Spotify. See also: Apple Pay EMV chip card Microchip Technology Magnetic stripe card OATH Security key Security Token Service Smart card Verification code References Category:ISO 7816 Category:Identification Category:Contactless smart cardsQ run multiple conda commands in python script I have a large python script that has many import commands like import os import sys import tarfile import subprocess import numpy as np I want to write a separate program to call the python script in different ways, but it has the same format, just the import commands need to be changed. I was trying to write a program to do it with def change_imports(my_script): script = open(my_script, 'r') content = script.read() commands = [] for line in content: commands.append(line) subprocess.call(commands) but it's taking too long and I was wondering if there is a quicker way to do this? A: You can use subprocess to execute multiple commands at once. commands = [# commands for first python script 'your first python script', # commands for second python script 'your second python script'] # here you will need to check if your 'subprocess' is async. # if it is not then you need to call '.wait()' after '.call()' subprocess.call(commands) # then you can have your final result of running both scripts. result = subprocess.check_output(commands, stderr 82157476af

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