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A: You're using a "standalone" NSIS. That's where the module/theme stuff is. That's pretty much what NSIS does, all of the other craziness comes from re-implementing things (ex. user32!FindWindow/FindWindowEx, shell/ShellExecute, user32!CoCreateInstance, user32!CoCreateInstanceFromIUnknown). I'm guessing that you've tried this method but it never actually worked? Fix is this: cm "path to the dll" cm "path to the.exe" cm "path to the installer.exe" cm "\$PROGRAMFILES\your.installer" cm "system32" cm "msiexec" SetOutPath \$InstallDir ExecWait '\$msiexec /i \$PROGRAMFILES\your.installer /passive' You'll notice that the script now uses the "Uninstall" section of the installer instead of the "Custom actions" section (see here). I think that's because your code was detecting the version too early, probably on the filename. The reason I don't put cm "path to the dll" and cm "path to the.exe" is that I want that to be as "static" as possible. This is in C++, not C. Adding cm "path to the dll" to a C script is a huge pain because you need to compile it as C. Q: How to feed a big list using Python multiprocessing I'm trying to figure out how to feed a list to a big amount of threads in Python to work on them in parallel. In the following example I try to calculate the same simple Pythagorean theorem for 24 items in parallel. My problem is that I can't feed the list correctly with this code. Do you know how I should correct it? import numpy as np import multiprocessing from functools import partial import threading import time def pyth(a, b, n): global current current = 0 return 2*a**2 + b**2 def main(): import sys n = int(sys.argv[1]) x f678ea9f9e

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