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Jan 19, 2008 A new remote access Trojan has been found and dubbed Rat, first-of-its-kind Trojan that is capable of using source code for this malware are located on the Rat Developers website. . The leaked source code includes a reference to a plan to create a . Oct 4, 2014 A computer hacker named "Darwin" was arrested in Mexico. Until now, the only known Remote Administration Trojan. Hacking the Xbox was a popular pastime for hackers, but Xboxes are more useful than Sony, as some new attacks are recorded. Remote Administration Trojan (RAT). A RAT is a system service that includes a software. Malware such as RatTracker is able to install itself without the user's. This Is the Best Keylogger for Your Computer. Review It's a keylogger!. it is the best Keylogger for Windows PC. Social Engineering is the art of tricking users into giving away their passwords, data, and sensitive information.Q: Negative Linked List Recursion Issue - NameError: global name 'a' is not defined My assignment requires me to write a function that reads an integer value from the user and adds it to a linked list. My function "add\_to\_list" recursively calls itself until the linked list is either empty or full. I have created a function for a specific input (4 in this case). When I run the code, however, I get the error: NameError: global name 'a' is not defined I can't see what I'm doing wrong. I'm sure its something really obvious, but its really killing me. Also, if anyone has any recommendations of a good Python book/tutorial, I would really appreciate it. Thank you! Here is my code: def add\_to\_list(a): """Prints the list a and recursively adds items to the list a until it's either full or empty. """ a.append(1) add\_to\_list(a) def find\_max(a): """Given the list a, prints the max element and returns the index of that value """ index = a.index(max(a)) print

