

# tk 0187

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## python - What does calling Tk () actually do? - Stack Overflow

root = tk.Tk() app = Application(root) The program would run as well as it did before. With all this in mind, what I'm interested in knowing is: What does calling root = tk.Tk() actually do (as in, what gets initialized) and why can the previous snippet work without it? Would I run into any pitfalls or limitations if I don't call Tk() and just built my application around the Frame class?

python Tk -

1. I'm interested in knowing is: What does calling root = tk.Tk() actually do (as in, what gets initialized) and why can the previous snippet work without it? Would I run into any pitfalls or limitations if I don't call Tk() and just built my application around the Frame class? PS : I'm using Ubuntu 18.04 LTS ...

Tk +

TK is a library that provides a set of classes and methods for creating and managing graphical user interfaces. It is part of the Tk toolkit, which is a collection of libraries and tools for creating GUIs. TK is used to create windows, buttons, text boxes, and other graphical elements. It is a cross-platform library, meaning it can be used on different operating systems like Windows, Mac OS, and Linux. TK is also a part of the Python standard library, which means it is available to all Python users. TK is a powerful tool for creating GUIs, and it is used by many developers. It is a good choice for creating simple GUIs, but it may not be the best choice for more complex applications. TK is a good choice for creating simple GUIs, but it may not be the best choice for more complex applications.

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## python - root = tkinter.Tk () or root = Tk ()? - Stack Overflow

I can't figure out if it's about root = tkinter.Tk() vs root = Tk(), or import tkinter vs from tkinter import \*, or something entirely different. I can't find a successful combination. I'm using Ubuntu and Python 3.6.9.

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## Tkinter: "Python may not be configured for Tk" - Stack Overflow

So appearantly many seems to have had this issue (me including) and I found the fault to be that Tkinter wasn't installed on my system when python was compiled. This post describes how to solve the problem by: Removing the virtual environment/python distribution install Tkinter with `sudo apt-get install tk-dev` (for deb) or `sudo pacman -S tk` (for arch/manjaro) Then proceed to compile python ...

## What's the difference between Tk() and tk? - Stack Overflow

This is dependent on how you're importing and if you're importing only specific components from a module or the entire module. To more specifically address your question, `tk` is the name you have given the module, and `Tk()` is the class inside that module that you are instantiating. Read more in the Official Docs