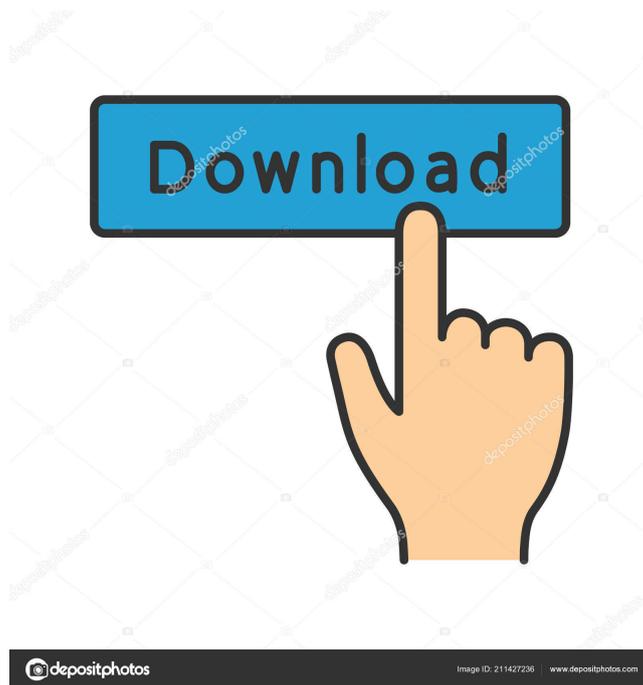


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.Q: Importing user input from tkinter menu This is my first question so sorry if the format is wrong. I'm trying to make a text adventure game in python 2.7. In the game I have a tkinter menu that asks the user for their name. What I need help with is when the user puts in a name, how do I print that name. So in this case it would be: Hello User, enter your name here: I know that I can use this, but I want it to be asking the user for their name in the first place: name = raw\_input('Enter your name: ') Any help would be great! Thanks in advance.

A: Tkinter is a GUI toolkit, like.NET, it is not related to the language Python. It means you can't use Python when developing. Moreover, Windows is a GUI platform, and Tkinter is only a GUI package. But you can use a tkinter.Label to display an user's name when he enters the text (and there is no GUI limitation, the Tkinter will be available for Linux/Unix/Windows, and you can do almost the same stuff in all of them). For example :

```
import tkinter as tk
root = tk.Tk()
root.title("This is my title")
name_entered = tk.StringVar()
def on_name_entry(var):
    print(var.get())
name_entered_label = tk.Label(root, textvariable = name_entered)
name_entered_label.grid(row = 0, column = 0)
name_entered_label.bind("", on_name_entry)
name_entered.trace("w", on_name_entry)
root.mainloop()
```

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