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import tkinter as tk
from tkinter import filedialog
class SimpleTextEditor:
    def __init__(self, root):
        self.root = root
        self.root.title("Simple Text Editor")
        self.root.geometry("800x600")
        self.open_button = tk.Button(self.root, text="Open",
command=self.open_file)
        self.open_button.pack(side=tk.LEFT) # Ubah sisi pack ke LEFT
        self.save_button = tk.Button(self.root, text="Save",
command=self.save_file)
        self.save_button.pack(side=tk.LEFT) # Ubah sisi pack ke LEFT
        self.text_box = tk.Text(self.root, width=100, height=40)
        self.text_box.pack(side=tk.RIGHT, fill=tk.BOTH, expand=True)
    def open_file(self):
        file_path = filedialog.askopenfilename(filetypes=[("Text
files", "*.txt")])
        if file_path:
            with open(file_path, 'r') as file:
                content = file.read()
                self.text_box.delete(1.0, tk.END)
                self.text_box.insert(tk.END, content)
    def save_file(self):
        file_path =
filedialog.asksaveasfilename(defaultextension=".txt", filetypes=[("Text
files", "*.txt")])
        if file_path:
            content = self.text_box.get(1.0, tk.END)
            with open(file_path, 'w') as file:
                file.write(content)
# Main Program
root = tk.Tk()
app = SimpleTextEditor(root)
root.mainloop()
```

Saat di run program

