SPCR/SCR2.PIC

A: Using metadata is convenient if you know what you want to look for (songs, videos, tv episodes, etc.) but if you want to recover your data it's a pain. Have you tried to google for your content and plug the file path you have in the description of your question. And also, how do you want to recover your data, does it have to be in the exact same location as when you downloaded it (it's a bit hard if that's the case) or can it be anywhere? Screenshot : Twitter In the last 24 hours, we've watched the rest of the world know this news in real-time, only to have YouTube host a blog with an incredibly unfair and unflattering character assassination of our founding father, literally a few minutes ago. Now that Google has decided to terminate SNL host and very essential life icon, Kenan Thompson, there's plenty of SNL-specific analysis to come. But we'll start by looking at the larger implications of this. Kenan Thompson is not a person who should be ruined. Without him, I don't know if I'd be writing for the Daily Dot, and without him, it's much more likely I'd be hanging out with the people who write for the Daily Dot. We're lucky to have a rich and varied cast of characters, and I'm glad we have them, but Kenan Thompson is the goddamn ultimate character who single-handedly created the YouTube SEO work-around we're all using today. Any complaint or question about him is simultaneously a complaint about YouTube, and about me. I just mean that he's the reason I was able to upload this work to YouTube, and not some sketch made on a remote. He made me look like a big brother that I never had. We should be glad that when people talk about Kenan Thompson, they don't talk about anything negative or harmful or harmful-adjacent. He's just a fun and sometimes poignant figure, like old friends that do laps around the block with one another. We all share his love of sports, and the internet. We're a family, even if we're not currently a real one. He's like a really fun fake cousin who reminds you of the real one even though he's only a good uncle

import pandas as pd import matplotlib.pyplot as plt #read file with List and parse the strings file = pd.read_csv("D:\\Programming\\Python\\python.csv", header=0) print(file.head(5)) #clean and remove the brackets file = file.dropna() file = file.astype('int') file = file.apply(lambda x: x.strip().split('/')[0]) #create the x axis with dates x = file.columns.values #create the y axis y = file.index.values #create the different lines fig, ax = plt.subplots() ax.yaxis.set_major_formatter(plt.NullFormatter()) ax.xaxis.set_major_formatter(plt.NullFormatter()) ax.plot(x, y, 'r-') ax.xaxis.set_major_formatter(plt.NullFormatter()) ax.grid() ax.set_xticks(file.index) ax.set_xticklabels(file.index.names) ax.set_xlabel('□□') ax.set_ylabel('□□□□') ax.set_title('□□□□□□□□□□□□') #delete x axis lines ax.spines["top"].set_visible(False) ax.spines["right"].set_visible(False) ax.spines["left"].set_visible(False) ax.spines["bottom"].set_visible(False) #delete y axis ax.yaxis.set_major_formatter(plt.NullFormatter()) ax.set_xlim(0, len(file.index.index)) ax.set_ylim(0, len(file.index.index)) ax.set_xlabel('□□') ax.set_ylabel('□□') ax.spines["top"].set_visible(False) ax.spines["bottom"].set_visible(82138339de

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