



Mitre CSV

CyberGPT

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CyberGPT is a smart AI assistant for cyber security analysts.

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Mitre CSV

This page loads information from MITRE ATT&CK for the LLM to query.

Using Python, choose 10 APT malware groups, and plot a histogram of number of mentions in the Software Description column for our dataframe df. Don't load any new data. Output only the python code to create a matplotlib figure called fig, and don't output plt.show() at the end. No need to check if there are any APT group names in the Software Description column.

Conversation

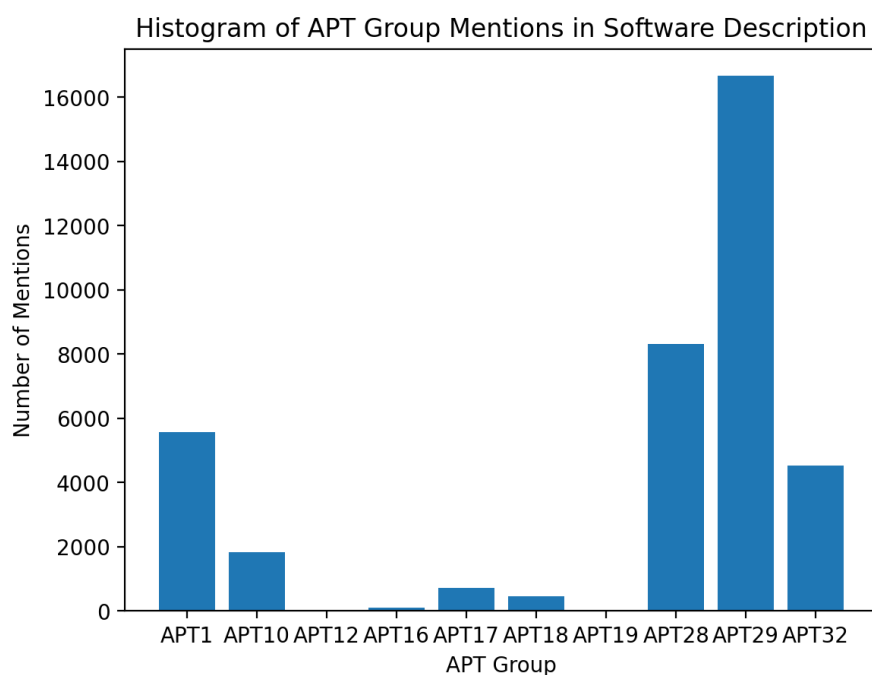
😊 Using Python, choose 10 APT malware groups, and plot a histogram of number of mentions in the Software Description column for our dataframe df. Don't load any new data. Output only the python code to create a matplotlib figure called fig, and don't output plt.show() at the end. No need to check if there are any APT group names in the Software Description column.

```
import re
import matplotlib.pyplot as plt

# Define APT group names
apt_groups = ['APT1', 'APT10', 'APT12', 'APT16', 'APT17', 'APT18', 'APT19', 'A

# Count mentions of APT group names in Software Description column
group_counts = []
for group in apt_groups:
    count = df['Software Description'].str.count(group).sum()
    group_counts.append(count)

# Plot histogram
fig, ax = plt.subplots()
ax.bar(apt_groups, group_counts)
ax.set_xlabel('APT Group')
ax.set_ylabel('Number of Mentions')
ax.set_title('Histogram of APT Group Mentions in Software Description')
```



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