

mitre tool

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ctiv tool

Mitre CSV

CyberGPT

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Mitre CSV

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

Select the set of rows with unique TID and MID, and then select 10 techniques arbitrarily. Finally, plot the number of unique mitigations for each of these 10 techniques.

Conversation

 Select the set of rows with unique TID and MID, and then select 10 techniques arbitrarily. Finally, plot the number of unique mitigations for each of these 10 techniques.

The python code for plotting the result is:

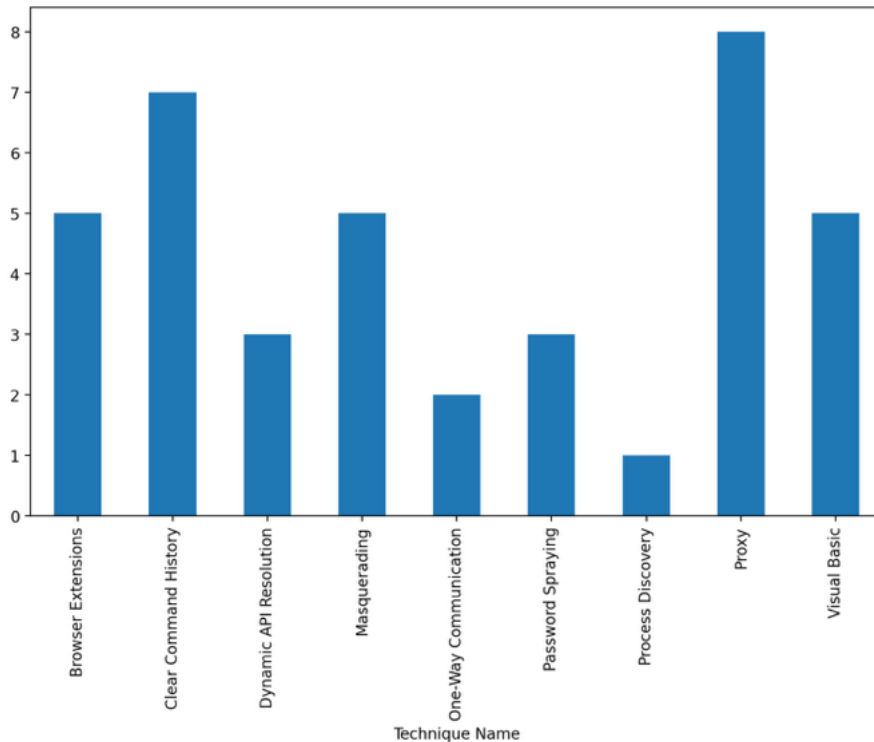
```
# filter dataframe to only include rows with unique TID and MID
unique_df = df.drop_duplicates(subset=['TID', 'MID'])
```

```
# select 10 techniques arbitrarily
techniques = unique_df.sample(n=10)['Technique Name']

# create a new dataframe with only the selected techniques
selected_df = unique_df[unique_df['Technique Name'].isin(techniques)]

# group by technique and count unique mitigations
grouped_df = selected_df.groupby('Technique Name')['MID'].nunique()

# plot the results
import matplotlib.pyplot as plt
fig = grouped_df.plot(kind='bar', figsize=(10,6)).get_figure()
```



🤔 Select the set of rows with unique TID and MID, and then select 10 techniques arbitrarily. Finally, plot the number of unique mitigations for each of these 10 techniques.

The python code for plotting the result is:

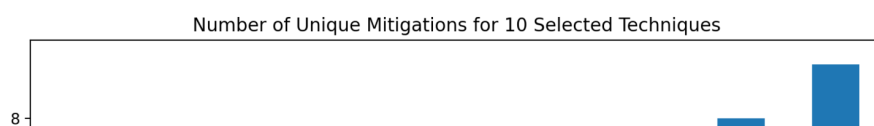
```
# filter dataframe to only include rows with unique TID and MID
unique_df = df.drop_duplicates(subset=['TID', 'MID'])

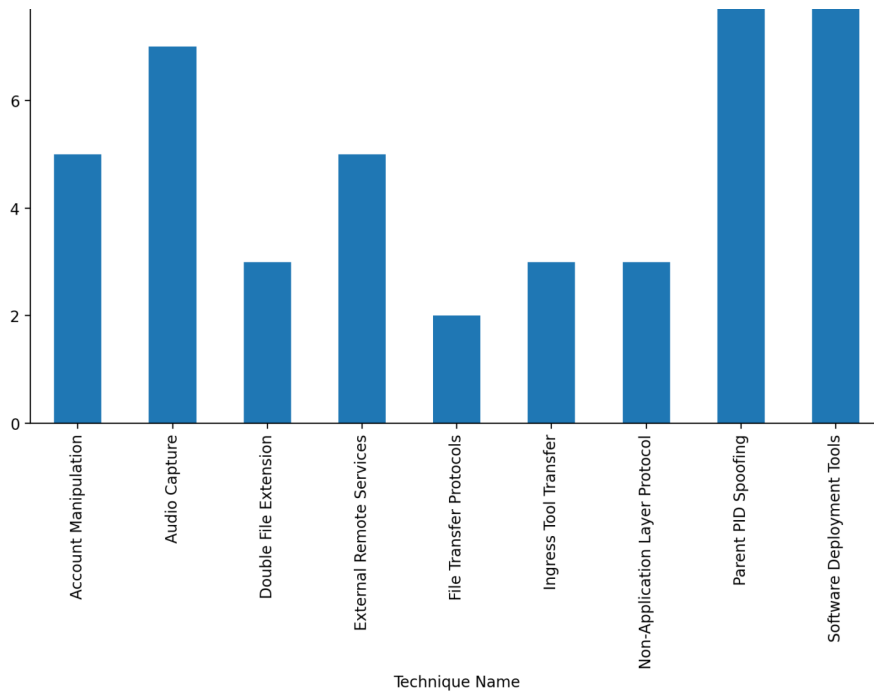
# select 10 techniques arbitrarily
techniques = unique_df.sample(n=10)['Technique Name']

# create a new dataframe with only the selected techniques
selected_df = unique_df[unique_df['Technique Name'].isin(techniques)]

# group by technique and count unique mitigations
grouped_df = selected_df.groupby('Technique Name')['MID'].nunique()

# plot the results
import matplotlib.pyplot as plt
fig = grouped_df.plot(kind='bar', title='Number of Unique Mitigations for 10 S
```





😊 Select the set of rows with unique TID and MID, and then select 10 techniques arbitrarily.
Finally, plot the number of unique mitigations for each of these 10 techniques.

The python code for plotting the result is:

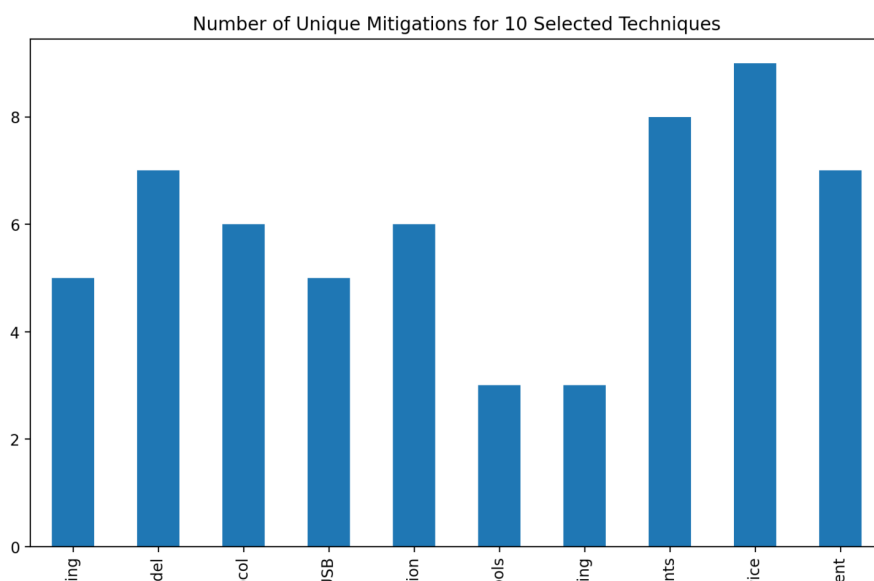
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# filter dataframe to only include rows with unique TID and MID
unique_df = df.drop_duplicates(subset=['TID', 'MID'])

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fig = grouped_df.plot(kind='bar', figsize=(10,6)).get_figure()
```



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Exfiltration over L
Exploit Public-Facing Applicat
Indicator Removal from Tc
Software Pack
Valid Accou
Web Serv
Windows Remote Managem

Technique Name

👉 Select the set of rows with unique TID and MID, then plot the number of unique mitigations for each technique.

```
import matplotlib.pyplot as plt

unique_mitigations = df.groupby('TID')['MID'].nunique()
fig = unique_mitigations.plot(kind='bar')
```

