List of SPL Commands used for plotting Graphs of 'Threat Analysis Dashboard'.

1. Different types of Attack Frequency

   ```
   index = main source = "RT_IOT2022.csv"
   | stats count by Attack_type
   | where Attack_type! = ""
   | sort – count
   ```

2. Attacking frequency

   ```
   index = main source = "RT_IOT2022.csv"
   | eval event_time = _indextime
   | timechart span = 45h count by Attack_type
   ```

3. Different services used for attacking

   ```
   index = main source = "RT_IOT2022.csv"
   | stats count by service
   | sort - count
   ```

4. Different port used for attacking

   ```
   index = main source = "RT_IOT2022.csv"
   | stats count by id_resp_p
   | sort -count
   | head 10
   ```

5. Different methods of entering a system

   ```
   index = main source = "eventlog.csv"
   | stats count by EntryType
   | sort – count
   ```

6. Frequency of attack using different methods of entering

   ```
   index = main source = "eventlog.csv"
   | timechart count by EntryType span = 50h
   ```

7. Global location of attacks being carried out

   ```
   index = main source = "eventlog.csv"
   | stats count by city
   ```

8. Different category of activities carried out on the system

   ```
   index = main source = "eventlog.csv"
   | stats count by Category
   | sort -count
   ```