There are two datasets related to cybersecurity that can be used with Python for analysis or machine learning tasks:

1. **NSL-KDD Dataset**: The NSL-KDD dataset is a modified version of the KDD Cup 99 dataset, which is widely used for Intrusion Detection System (IDS) benchmarking. It consists of network traffic data, where each instance represents a connection and is labeled as either normal or an attack. This dataset is commonly used for training and evaluating intrusion detection systems.
   * You can download the NSL-KDD dataset from the following link: NSL-KDD Dataset
2. **UNSW-NB15 Dataset**: The UNSW-NB15 dataset is another network traffic dataset collected from a real-world environment. It contains both normal and attack traffic data, captured in a controlled lab environment. The dataset provides a rich source of labeled network traffic data for cybersecurity research, particularly for intrusion detection systems.
   * You can download the UNSW-NB15 dataset from the following link: UNSW-NB15 Dataset

**Both of these datasets can be used in Python for tasks such as data preprocessing, feature engineering, and training machine learning models for network intrusion detection or other cybersecurity applications.**