Activity File: Gathering Evidence

- In this activity you will continue your role as a security analyst at Wonka Corp.

- Wonka Corp believes they have enough evidence to send to the authorities to charge Slugworth with a cyber crime.

- Your task is to gather several points of evidence from your file systems that can be provided to the authorities to prove Slugworth is stealing data.

Instructions

Using only the command line, continue to complete the following tasks in the `/03-student/day2/Gathering_Evidence` folder in your Ubuntu VM:

1. In the `Gathering_Evidence` folder, make a directory called `Slugworth_evidence`.

2. The `email` directory contains an archive of emails from the employees. Place into a new file called `slugworth_email_evidence` the following data:

   - List of emails referencing Slugworth.
   - Number of emails referencing Slugworth.

   Hint: Use the pipe and redirection command to append the additional data to this file.

   1. The `web_logs` directory contains an archive of web log access by date for PeanutButtery.net. The IP of Slugworth, which is a numerical number that identifies an address on the network, is `13.16.23.234`.
   2. Place into a new file called `slugworth_web_evidence` the following data:

      - Which web log file contains the IP address of Slugworth.
      - The number of times Slugworth's IP is found in this file.

3. Move the two new evidence files into the directory `Slugworth_evidence`.

4. Combine them both into a single file into a file called `Slugworth_evidence_for_authorities`.