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# Defining a function for processing report strings

def process_report_strings(incident_string, attribute_names):

    # Splitting the incident string by semicolons and alsoremove extra quotes and whitespaces by using strip.

    values = [value.strip().strip("") for value in incident_string.strip().split(";")]

    # Handling missing attribute i.e. considering image as missed attribute

    if len(values) < len(attribute_names): # Checking length to identify if values length are less than the attribute names then i need to append it as "None"

        values.append('none')  # Adding 'none' if image is missing

    # Creating a dictionary from the attribute names and values

    return dict(zip(attribute_names, values))
# Processing each incident and storing results in a list by calling the defined function multiple times for all the given incidents to ensure that all are being added again to a list

report_list_incindents = [process_report_strings(incident, attribute_names) for incident in incidents]

# Checking the result by lopping to find all the outputs

for report_incidents in report_list_incindents:

    print(report_incidents)
```

Report_list_incindents

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import re

for single_incident in report_list_incindents:
    for key in single_incident:

        if isinstance(single_incident[key], str):

            single_incident[key] = single_incident[key].replace('\n', '')
    match = re.search(r'https?://([^/]+)', single_incident['url'])

    single_incident['domain'] = match.group(1) if match else 'none'
    date_published = single_incident['date published']

    date_submitted = single_incident['date submitted']

    year_published, month_published, day_published = map(int, date_published.split('-'))

    year_submitted, month_submitted, day_submitted = map(int, date_submitted.split('-'))

    days_difference = (year_submitted - year_published) * 360 + (month_submitted -
month_published) * 30 + (day_submitted - day_published)

    single_incident['time difference'] = days_difference

for incident in report_list_incindents:
    print(incident)
```

Report_list_incindents