##### **Emergency 911 Calls - Exploratory Data Analysis**

**Task Details**

Show step-by-step how to analyze and visualize the dataset to better understand 911 calls and what originates them.

**Expected Submission**

A notebook that accomplishes the task.

**Evaluation**

During the notebook try to answer the following questions:

* Which features are available in the dataset?
* How many rows and columns does the dataset have?
* Which features are categorical?
* Which features are numerical?
* Which features contain blank, null or empty values?
* What are the data types for various features?
* How many zip codes does the dataset have?
* What are the top 5 zip codes for 911 calls?
* What are the top 5 townships (twp) for 911 calls?
* How many unique title of emergency codes are there?
* What is the most common Reason for a 911 call based off of this new column?