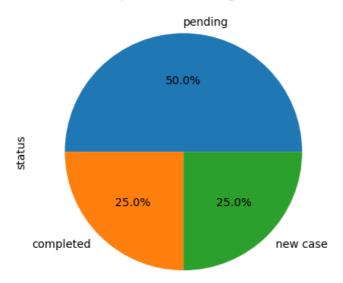
```
In [36]:
           1 import pandas as pd
In [37]:
           1 import mysql.connector
In [38]:
           1 !pip install pymysql
         Requirement already satisfied: pymysql in c:\users\morri\anaconda3\lib\site-packages (1.0.3)
In [39]:
           1 import pymysql
In [40]:
              connection = pymysql.connect(
                  host='localhost',
           2
           3
                  port=3306,
                  user='root',
password='Morries123@',
           4
           5
                  database='crime')
In [41]:
           1 cursor = connection.cursor()
           3
              # Execute an SQL query
              query = "SELECT * FROM police"
           4
              cursor.execute(query)
           7
             # Fetch all the rows
           8 rows = cursor.fetchall()
In [42]:
           1 df
Out[42]:
             Pol_Name
                         status Entry_case_id Pol_Rank
          0
               Mathew completed
                                          1
                                                ACP
               Shubam
                        pending
                                          2
                                                ACP
          2
                 Kiran new case
                                          3
                                                  IG
          3
                  Joel
                        pending
                                          4
                                                  SI
```

Proportions of Categories



```
In [ ]: 1
In [ ]: 1
```