

```
In [39]: 1 charges['Date In'].tail(20)
```

```
Out[39]: 2181          [12/8/18]
2182    [5/12/18, 11/12/18]
2183          [4/18/18]
2184          [2/26/19]
2185    [10/27/18]
2186          [2/9/19]
2187          [8/15/18]
2188          [4/20/18]
2189          [5/29/17]
2190          [8/29/18]
2191          [5/31/17]
2192          [1/25/18]
2193    [4/7/16, 7/27/18]
2194          [3/9/18]
2195          [1/17/14]
2196          [10/28/18]
2197          [11/16/18]
2198          [12/1/18]
2199          [2/17/18]
2200          [9/30/18]
Name: Date In, dtype: object
```

```
In [40]: 1 # Create empty DataFrame (date_in_fix) with identical index to charges DataFrame
2 date_in_fix = pd.DataFrame(columns = ['Date In - 1', 'Date In - 2', 'Date In - 3', 'Date In
3
```