```python
import matplotlib.pyplot as plt

Satisfaction_data = ['Very Satisfied', 'Satisfied', 'Neutral', 'Dissatisfied',

'Very Dissatisfied', 'Very Satisfied', 'Satisfied', 'Neutral', 'Satisfied', 'Very Satisfied',
'Dissatisfied']

ratings_data = [5, 4, 3, 4, 2, 5, 5, 3, 4, 2, 1]

plt.subplot(1,2,1)

plt.hist(Satisfaction_data)

plt.xlabel("Satisfaction data")

plt.ylabel("Frequency count")

plt.title("Satisfaction survey")

plt.subplot(1,2,2)

plt.hist(ratings_data)

plt.xlabel("Rating data")

plt.ylabel("Frequency count")

plt.title("Satisfaction survey")

plt.tight_layout()
```