

Plot the following data:

- line: dashed, blue
- markers: squares, red

Save the figure.

```
In [1]: x = [1, 2, 3]
        y = [5, 7, 8]
```

```
In [2]: import matplotlib.pyplot as plt
```

```
fig, ax = plt.subplots()
```

```
ax.plot(x, y, '--b')
```

```
ax.plot(x, y, 'sr')
```

```
fig.savefig('new_figure.png', dpi=200, bbox_inches='tight')
```



