

Email Efficiency Report Title

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Introduction

Introduce the purpose of your report here.

Methodology

Describe the methodology of your research or analysis.

```
# Python code chunk for data analysis or other calculations
import numpy as np
data = np.random.rand(100)
print(data)
```

```
[0.63773742 0.22696739 0.18807311 0.46786533 0.56393237 0.14984184
 0.54605507 0.64459162 0.54766066 0.68049952 0.28826983 0.60313693
 0.46590657 0.25659129 0.45637755 0.12624826 0.7767336 0.48276026
 0.93811039 0.85994014 0.76475361 0.52793808 0.15252218 0.42817207
 0.4869074 0.67260558 0.57566606 0.31600372 0.07212397 0.57282179
 0.12886383 0.42321177 0.602747 0.53551239 0.79507204 0.31435062
 0.76265699 0.85418447 0.24618389 0.96507876 0.1339818 0.50246352
 0.71564952 0.55912342 0.94959938 0.52874071 0.0454926 0.52309575
 0.67455284 0.55483525 0.62673962 0.89757713 0.15304787 0.67623458
 0.67023942 0.99120273 0.89885165 0.78551665 0.26275952 0.25939956
 0.28180868 0.76045989 0.2302356 0.66953405 0.40169618 0.08698927
 0.55951108 0.53333942 0.56218234 0.88544595 0.40074733 0.15696968
 0.01088236 0.42215876 0.46283588 0.25021466 0.79185279 0.82743682
 0.31270336 0.81059236 0.30293279 0.10801892 0.35657268 0.98135144
 0.6824132 0.90840108 0.9833946 0.02555106 0.9680192 0.59531047
 0.93398454 0.91355925 0.57984342 0.98818117 0.02103257 0.64360122
 0.7999406 0.51201716 0.65478496 0.48691915]
```

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