

```
[4]: report = ProfileReport(df)
      report.to_file('churn_eda.html')
```

Summarize dataset: 100%  31/31 [00:08<00:00, 4.10it/s, Completed]

Generate report structure: 100%  1/1 [00:03<00:00, 3.61s/it]

Render HTML: 100%  1/1 [00:01<00:00, 1.20s/it]

Export report to file: 100%  1/1 [00:00<00:00, 16.06it/s]