Recommended Practices

- Reports should be built with the *audiences needs* in mind
- Reports should maintain a *natural path of information* based on audience feedback
- Consider *applying filters* at the *report, page,* or *visual level* – to display only relevant data
- Commonly, reports are split into multiple pages – do <u>not</u> feel required to fit everything on one page
  - Report pages with too many visuals on a single page render slower – regardless of model size or performance

References

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  - https://docs.microsoft.com/power-bi/service-get-data-from-files
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- Power BI Reports
  - https://docs.microsoft.com/power-bi/service-reports
- Aggregates in Power BI Visualizations
  - https://docs.microsoft.com/power-bi/service-aggregates
- About Filters and Highlighting in Power BI Reports
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- Native Slicer Types in Power BI
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References

- Grouping Report Objects in Power BI
  - HC Video – https://youtu.be/xAlm4kHRJLo

- Syncing Published Power BI Report Files Using OneDrive
  - HC Video – https://youtu.be/qu6O2ySCeOA