

Power BI Resources

Color & Visuals

- Gestalt Psychology – http://en.wikipedia.org/wiki/Gestalt_psychology
- Color Matters – <http://www.colormatters.com>
- CVD Color Lab – <http://colorlab.wickline.org/colorblind/colorlab/>
- Coblis – <http://www.color-blindness.com/coblis-color-blindness-simulator/>
- Data Visualization Catalogue – <https://datavizcatalogue.com/search.html>
- [Coblis — Color Blindness Simulator – Colblindor \(color-blindness.com\)](http://www.color-blindness.com/coblis-color-blindness-simulator/)

Building & Ideas

- Guy in a Cube – <https://guyinacube.com/>
- SQLBI – <https://www.sqlbi.com/>
- Documentation – <https://docs.microsoft.com/en-us/power-bi/>
- Data Stories Gallery – <https://community.powerbi.com/t5/Data-Stories-Gallery/bd-p/DataStoriesGalleryoft>
[Power BI Community](https://community.powerbi.com/t5/Data-Stories-Gallery/bd-p/DataStoriesGalleryoft)
- Certification – <https://docs.microsoft.com/en-us/learn/paths/data-analytics-microsoft/>
- Havens Consulting – <https://www.havensconsulting.net/blog-and-media>

Troubleshooting

- <https://community.powerbi.com/>
- [Home – Power BI User Group \(pbusergroup.com\)](http://pbusergroup.com)

Basic Power BI Steps:

1. Get Data
2. Transform Data (check data types, remove duplicates if applicable, append and/or merge queries, separate facts from dimensions, create relationships)
3. Create visuals

Tricks of the trade:

- Bookmarks & buttons
- Custom tooltips
- Slicers
- Use whitespace wisely
- Use a My Measures Table separate from your data model to store measures