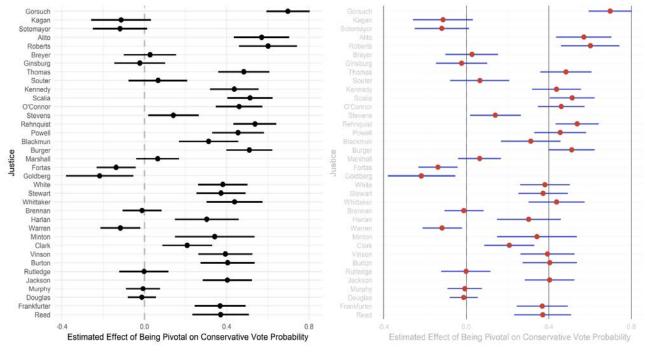
ADOBE ILLUSTRATOR

Use Case Considerations:

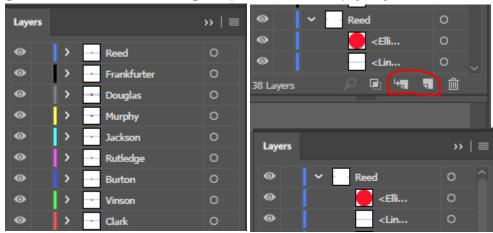
- If you need to produce a top-quality, static, vector figure.
- If you want to create SVG data for later use on the web.
- If you need to quickly iterate or draft ideas.
- If you want to improve a figure you already have rasterized.
- If you want to manually extract values from a figure with high accuracy.

Steps:

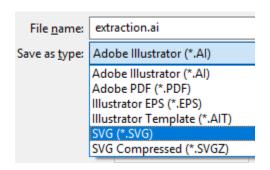
1. Start with a figure and create geometries over each element



2. Make sure your layers look like this! (Names for each, as a group with geometries inside the group.) This is simply layers with sub-layers.



3. Export As (not "save as") SVG





4. Use internal CSS or inline, font as SVG, imbed images (if you want them), and IDs as layer names



5. <- Edit the SVG as you see fit and drop it into an HTML file for use with D3 or JavaScript