PBO Workshop
Data-Driven Documents With d3

Ben Racine [1]

[1]Cornerstone Systems NW

November 2, 2011

Outline

Ben Racine   PBO Workshop

Introductions

Favorite Tools?

- Database and/or spreadsheet tool
- DSL and/or general programming language
- Visualization tools

Any web developers?

- Javascript experience?

Ben Racine   PBO Workshop

Introductions

Favorite Tools?

- Database and/or spreadsheet tool
- DSL and/or general programming language
- Visualization tools

Any web developers?

- Javascript experience?

Introductions

Favorite Tools?

- Database and/or spreadsheet tool
- DSL and/or general programming language
- Visualization tools

Any web developers?

- Javascript experience?

Introductions

Browser Usage

- Chrome
- Firefox 3+
- IE9
- Safari
- Opera
- None of the above?

Ben Racine   PBO Workshop

Introductions

Browser Usage

- Chrome
- Firefox 3+
- IE9
- Safari
- Opera
- None of the above?

Introductions

Browser Usage

- Chrome
- Firefox 3+
- IE9
- Safari
- Opera
- None of the above?

Introductions

Browser Usage

- Chrome
- Firefox 3+
- IE9
- Safari
- Opera
- None of the above?

Ben Racine   PBO Workshop

Introductions

Browser Usage

- Chrome
- Firefox 3+
- IE9
- Safari
- Opera
- None of the above?

Ben Racine   PBO Workshop

Introductions

Browser Usage

- Chrome
- Firefox 3+
- IE9
- Safari
- Opera
- None of the above?

Introductions

Decision Tree

```
if you are comfortable developing in the browser
    if you are a git user
        git clone git@github.com:benracine/d3_cisnet_tutorial.git
    else
        https://github.com/benracine/d3_cisnet_tutorial/downloads
    end
else
    jsfiddle links
end
```

1

---

[1] jsfiddle examples still need to be done

Resources

- Github
    - API
    - Examples
    - Extended Examples
    - Source
- Google group
- SVG Specification (v1.1)
- Twitter: *@i3enhamin*, *@mbostock*