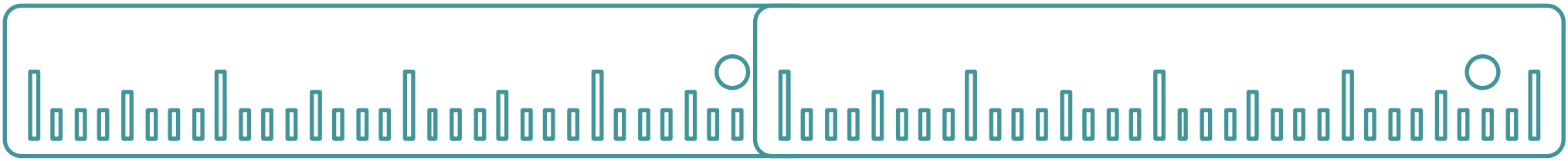
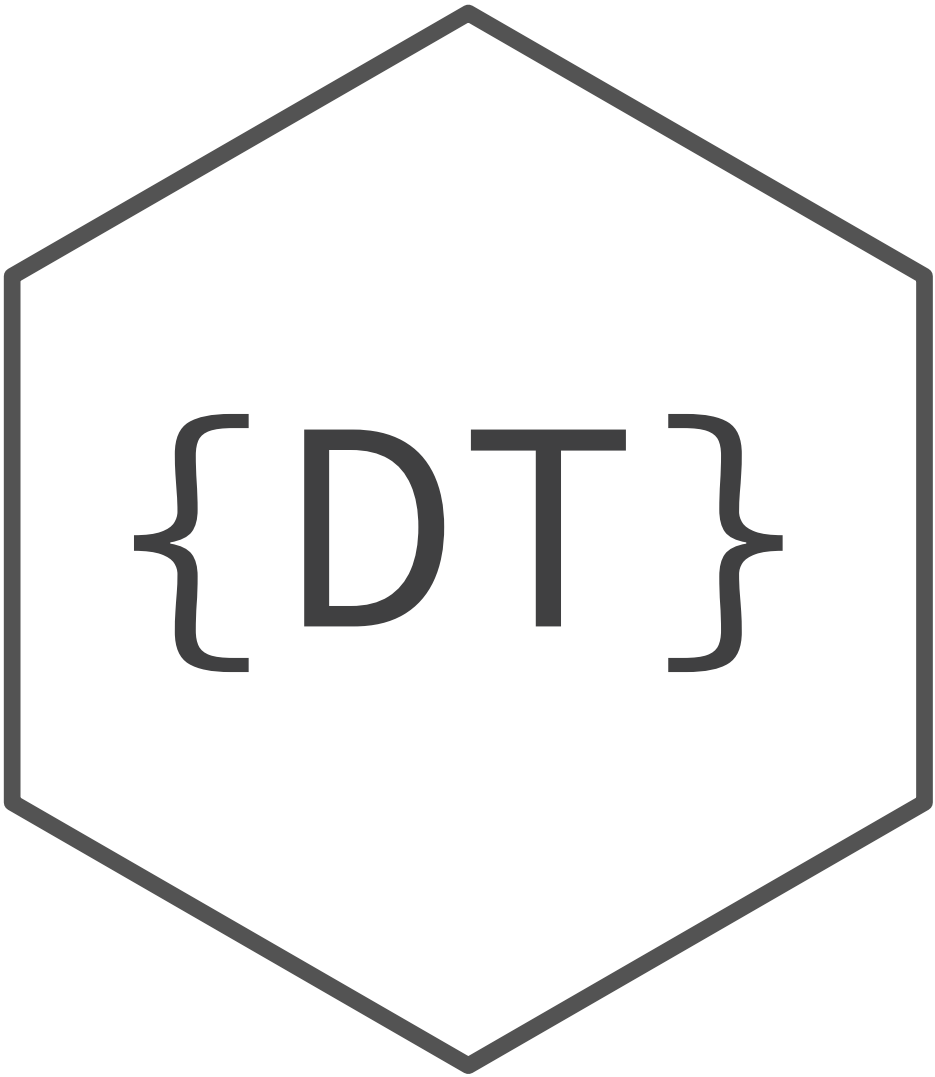


Timeline - py-shiny

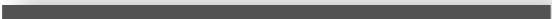
- `{shiny}` was created in Dec 2012
- `{shiny}` made `renderDataTable` over 10 years ago; October 2013
- `{DT}` took it over ; Initial - June 2015
- `{rhandsontable}` improved upon it yet again; Initial - June 2015
    - Maintenance mode in May 2021 due to license change
- `{reactable}` is built on a modern table libraries (React Table)
    - Rivals `{gt}` in number of examples
        - Initial - Feb 2020
- `{gt}` produces beautiful static tables, (but not interactive for `{shiny}`); Initial - March 2020
    - Gained basic interactivity through `{reactable}` in March 2023
- Py-shiny out of alpha April 2023
    - Basic data frame support October 2023

Shiny


{DT}

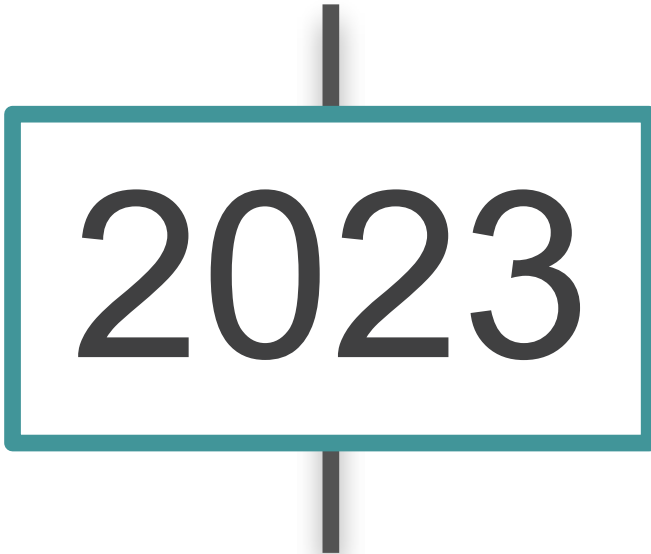
{rhandsontable}

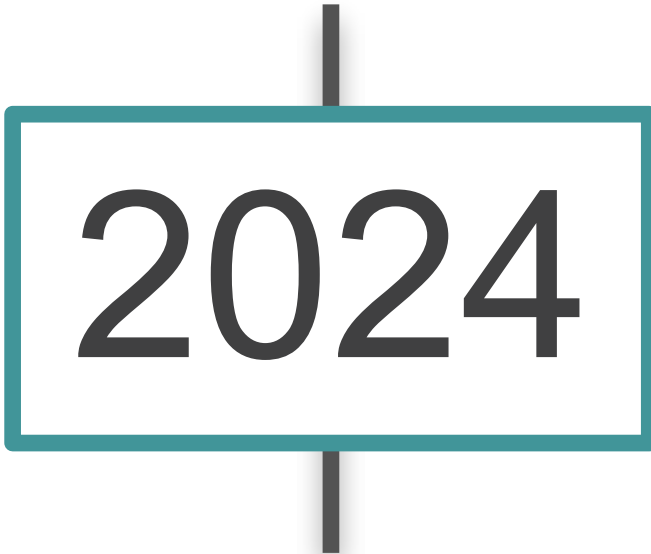
2012



2015

2020


2023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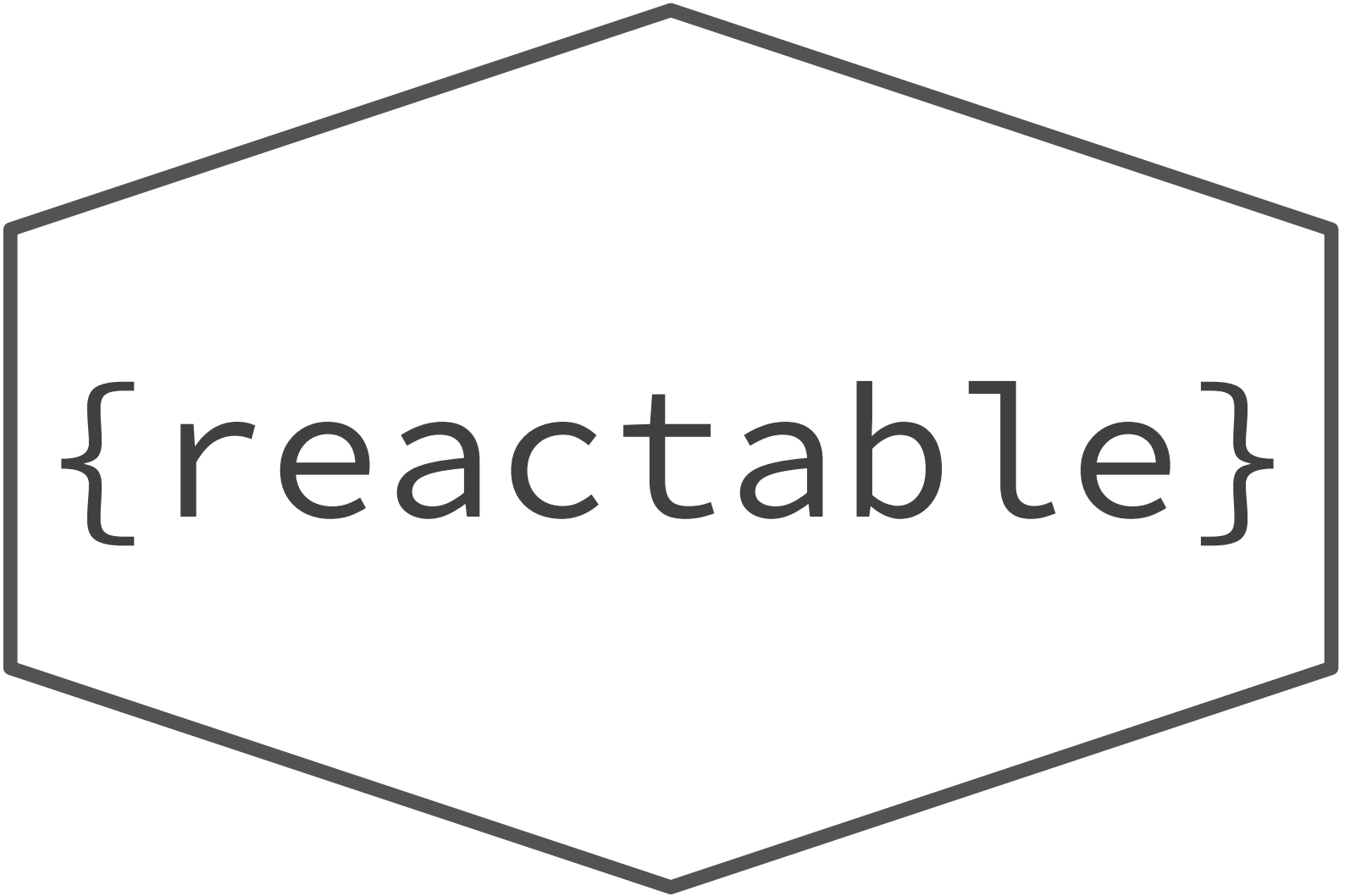
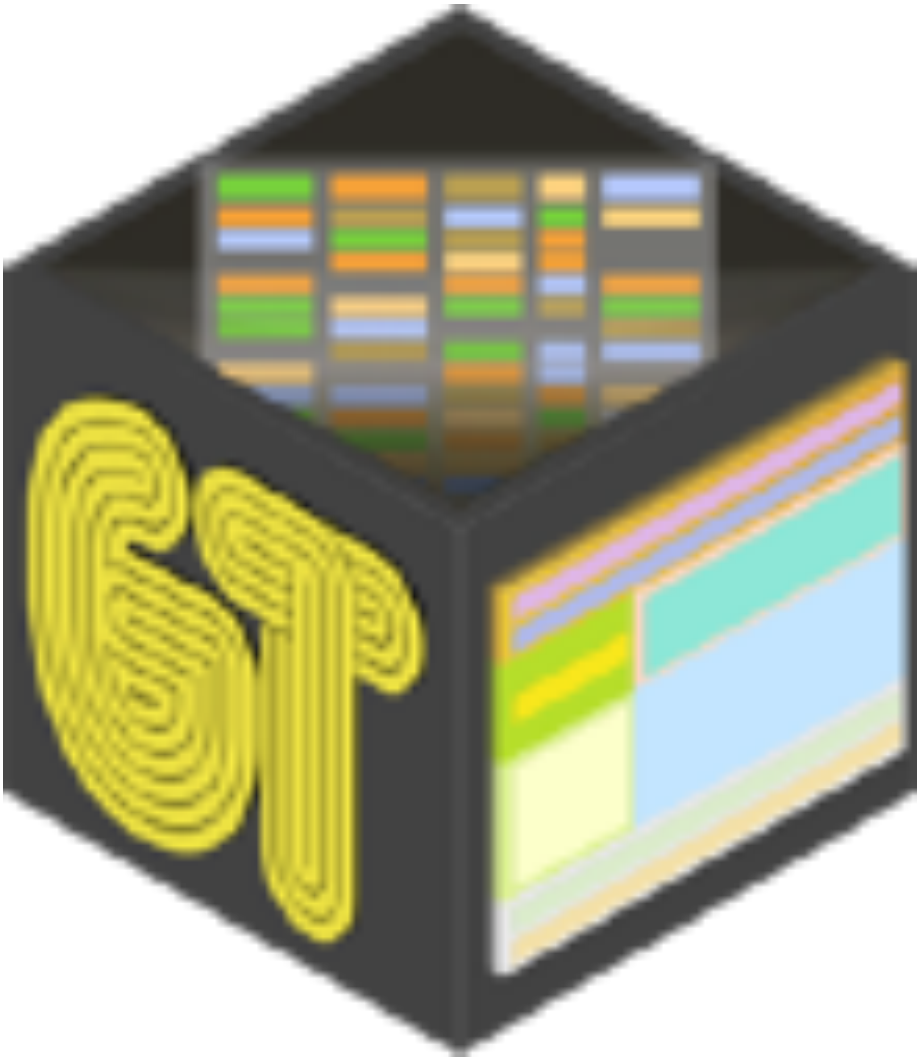

{reactable}



Shiny

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2012

2015

2020

big brother, R

It feels like Shiny for

python is trying to live

up to its distinguished

Shiny