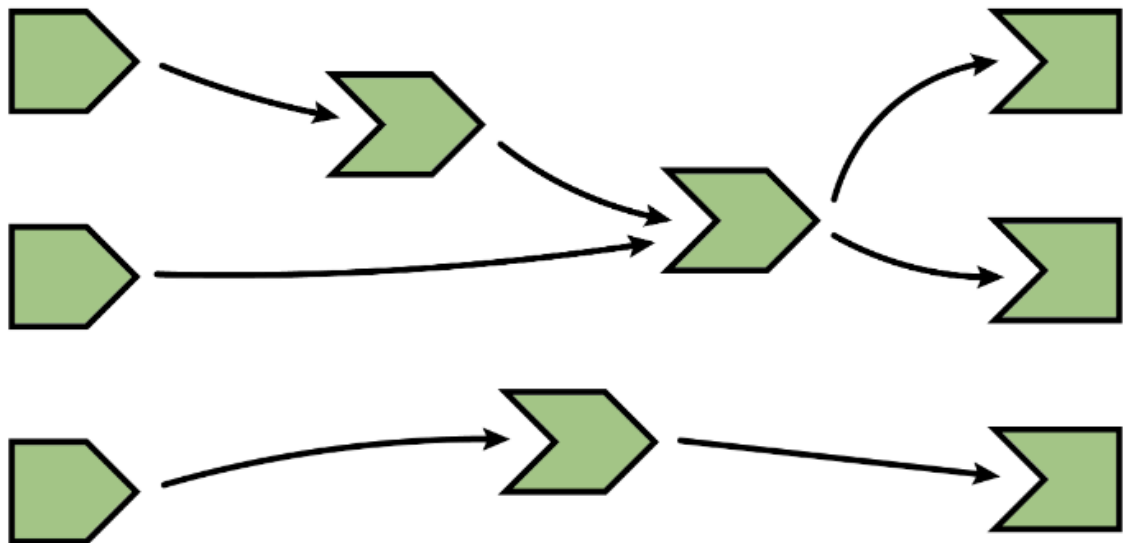


reactive
inputs/values

reactive
expressions

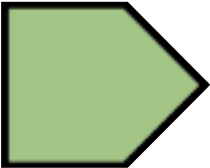
outputs/
observers

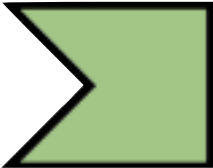


so it's

- Diagram of `.data()` points to data frame image
- Diagram of `.data_view()` -> data frame image +
- `.cell_selection()` is arrows to `data_view()` data frame
- `.data_view_rows`, `.sort`, `.filter()`

Reactivity

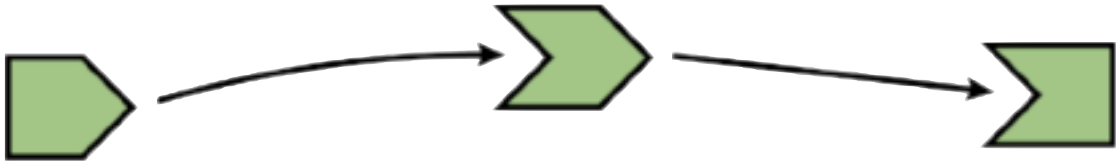




reactive
inputs

reactive calculations

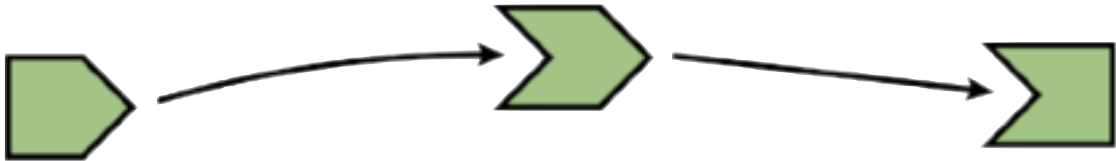
reactive
outputs





input_diffsort()



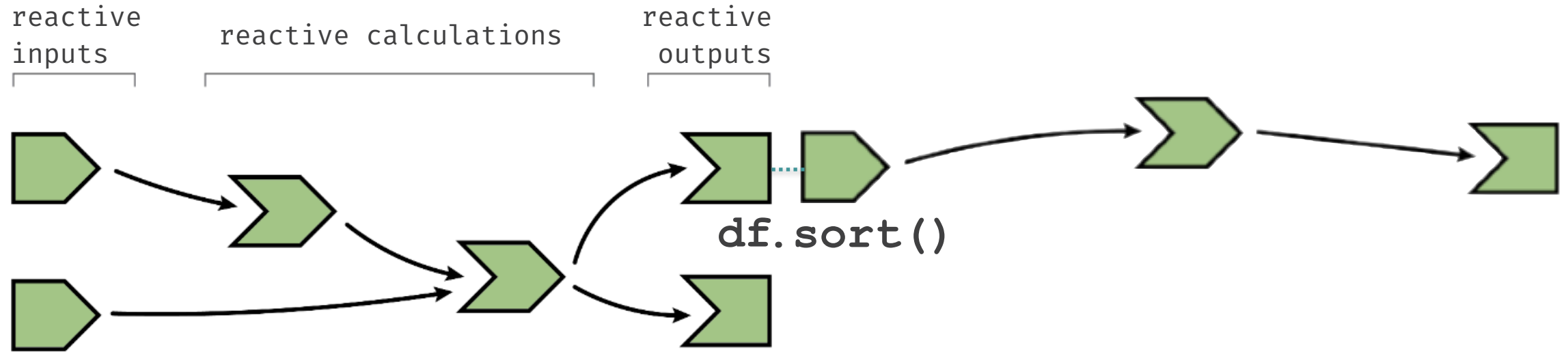




so it's



Reactivity



Empowered Renderer

- Contains consolidated reactive values and methods