Fig Notes

Fig.yml

- Start reading from the bottom up

- Items to pay attention to:

    - volumes-from

    - links

    - ports

Starting everything

- fig up

- fig ps

    - see everything fig launched

- Launch browser and goto localhost:7001/responsive-todo

- Note all our data is gone

    - We launched new volume containers

    - Were you wondering where our data was?

Playing with Fig

- Launch browser and goto localhost:7001/responsive-todo

- Add data

- Now let's stop fig

    - fig stop

- Restart fig

    - fig start

- Launch browser and goto localhost:7001/responsive-todo

- Hey! Our data is still here! Let's add more!

- Stop/Restart Fig and goto localhost:7001/responsive-todo in the browser and add more data

  - fig stop

  - fig start

Fig & Volume Containers

- Fig is awesome for working with Volume Containers!

- Just like Docker, containers persist until you 'fig rm' them

  - Not affected by stop, kill, start, restart

- I even had the VirtualBox image hang on me and restarted the image, ran 'fig up' and the data was still there

  - It's there until you 'fig rm' them

Fig & Docker

- fig ps

  - pay attention to the names

- docker ps -a | grep responsivetodo_

  - The containers are all under Docker

  - This is important for the volume containers