Dssviz priorities

1. Need to add timeline for displaying Snoopy data
   1. BUG: snoopyData.json has -0600 timezone conversion at end of ‘start’ time field (all other json data does not)
2. Synchronized zoom is not smooth
   1. Zoom in/out on large data sets makes the graph jump out of view
   2. If a bunch of data points are stacked on top of each other (around the same point on the x-axis) the points won’t be connected in graph representation.
3. Same as the zoom feature, dragging and moving graphs/timelines to the left and right can be buggy
4. Manual screenshot data doesn’t show images or at least thumbnails of image
5. If you select a start and end date it has to be in the data set’s time range or timelines/graphs will not appear
   1. Would probably be more user friendly to default to timeline range and not give users the option to select start and end date
6. Multiple data sets—zooming in on one loses the other dataset if both aren’t in same time ranges (since all the timelines/graphs are synchronized)
7. Show image on hover over data point
8. Image location on import (JSON image location isn’t updated
9. Make more plug and playable