## Help Come Up with New Dashboard Widget Ideas

**Top Coder Code Challenge** 

Current Pepsi Co design so far???



This design to me is a nice choice but there are a few things wrong with this design to me there is too much going on. What I mean by that is all the data that is shown is all over the place and needs to be redesigned to be more functional for the users and others who are using this product. There should be a simpler design for this where all the data and analytics can be stored into one area. For example, the data showing the world and their locations should be in the middle.

World Locations data

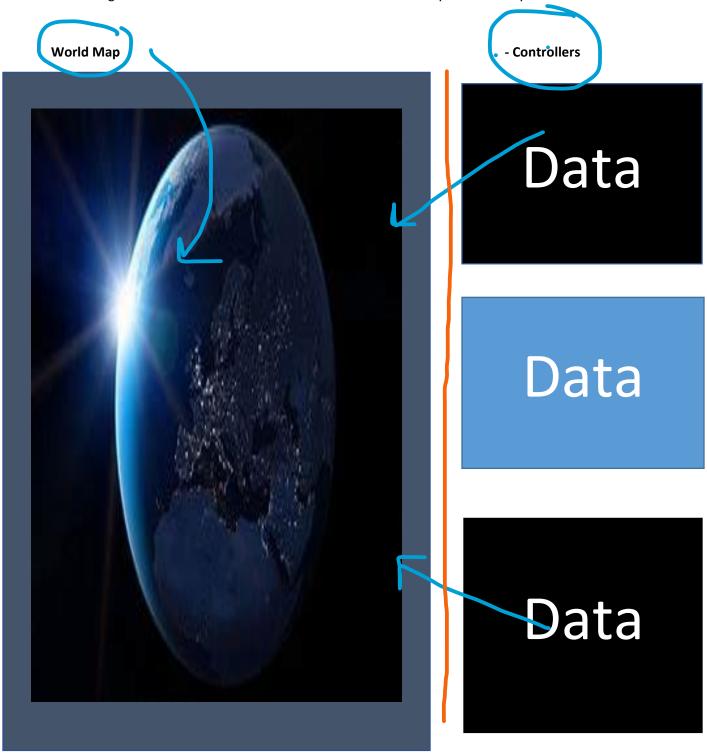
(https://www.klipfolio.com/healthcare-dashboard, n.d.)



- The World should be in the middle so the user can see live data coming from that area
- This to me is a simpler readout than the previous version where everything is evenly spaced and sorted.
- Also, this could not hurt as well but make the world data page on one side of the display and then have all the other widgets on the right-hand side.
- Make sure the widget is large enough as well so the user can decide based on the live stream of data that is coming in constantly getting updated.
- There should be a clear indication on what the data is and coming from in this case.
- A large world map would be best

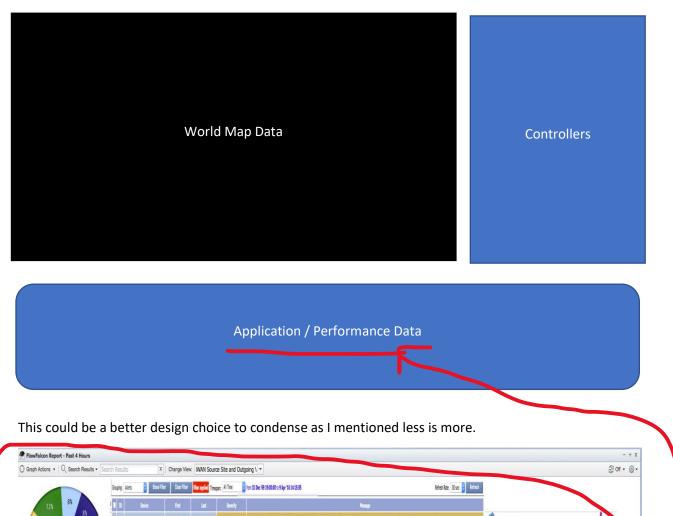
## **The Controllers**

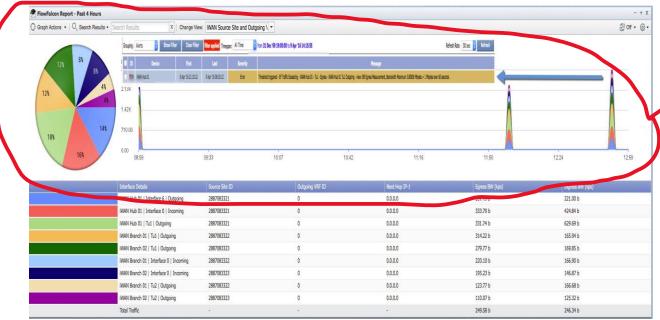
- The controllers should also be in a place where they are sorted more naturally so that the user won't have to look all over the place for them.
- Something where in one box can be used and stored for efficiency and accuracy.



## Application / Performance Data

This initial design would be a better solution where the application and performance area can be in the widget. The more condensed and efficient the better in the long run and where less is more in this case.





## New overall design?

This is a prototype design that the new widget should look like when it said and done, I hope it gives the users a better idea of what is should look like in the final product. To me less is more and it would help the users.

**Log Quest | Top Application | Exception Request | Affected Top Expectation** 

**Controllers** 

**World Map Data** 

Controllers

Controllers

Controllers

**Performance Summary / Application Level**