A Web Page

http://

Store Score Card

Left navbar

Store #1

All of the owners' stores will be displayed in a dropdown list. The user will select the store they would like to see current metrics for, and metrics will be displayed below. in a table

If owner only owns one store that stores' metrics will be displayed as a default.

Operational

-

Performance Metrics	Data For	
Generic Compliance Ratio (GCR)	MM/DD	
Generic Purchase Reward (GPR)	MM/DD	
Brand Purchase Reward (BPR)	MM/DD	
Purchase Volume	MM/DD	
Rewards Paymen Received (Rebate Paid)	MM/DD	
OneStop Price Protection Services	MM/DD	
OneStop Missed Overide Services	MM/DD	

not exactly sure what headers should appear in table header (???)

the first category will by default display in open position once the store is selected. To close user clicks on - button. Once closed, the other categories will move up on the screen.

This design pattern is scalable and allows the ability to add more metrics under each main category as needed.

Each category will have its own table of data.

Clinical

+

Financial

+

Marketing

+

These categories remain closed until user clicks on + sign to open. Once a new category is opened, previously open category closes so that only one category is displayed/opened at one time

A Web Page

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Left navbar

Store Score Card

Top Performing Stores

Overall	Operational	Clinical	Financial	Marketing
Store #5	Store #2	Store #1	Store #3	Store #4

Operational -

Performance Metrics	Data For	Stores					Avg. Score	Benchmark
		ST1	ST2	ST3	ST4	ST5		
Generic Compliance Ratio (GCR)	MM/DD							
Generic Purchase Reward (GPR)	MM/DD							
Brand Purchase Reward (BPR)	MM/DD							
Purchase Volume	MM/DD							
Rewards Paymen Received (Rebate Paid)	MM/DD							
OneStop Price Protection Services	MM/DD							
OneStop Missed Overide Services	MM/DD							

Clinical +

Financial +

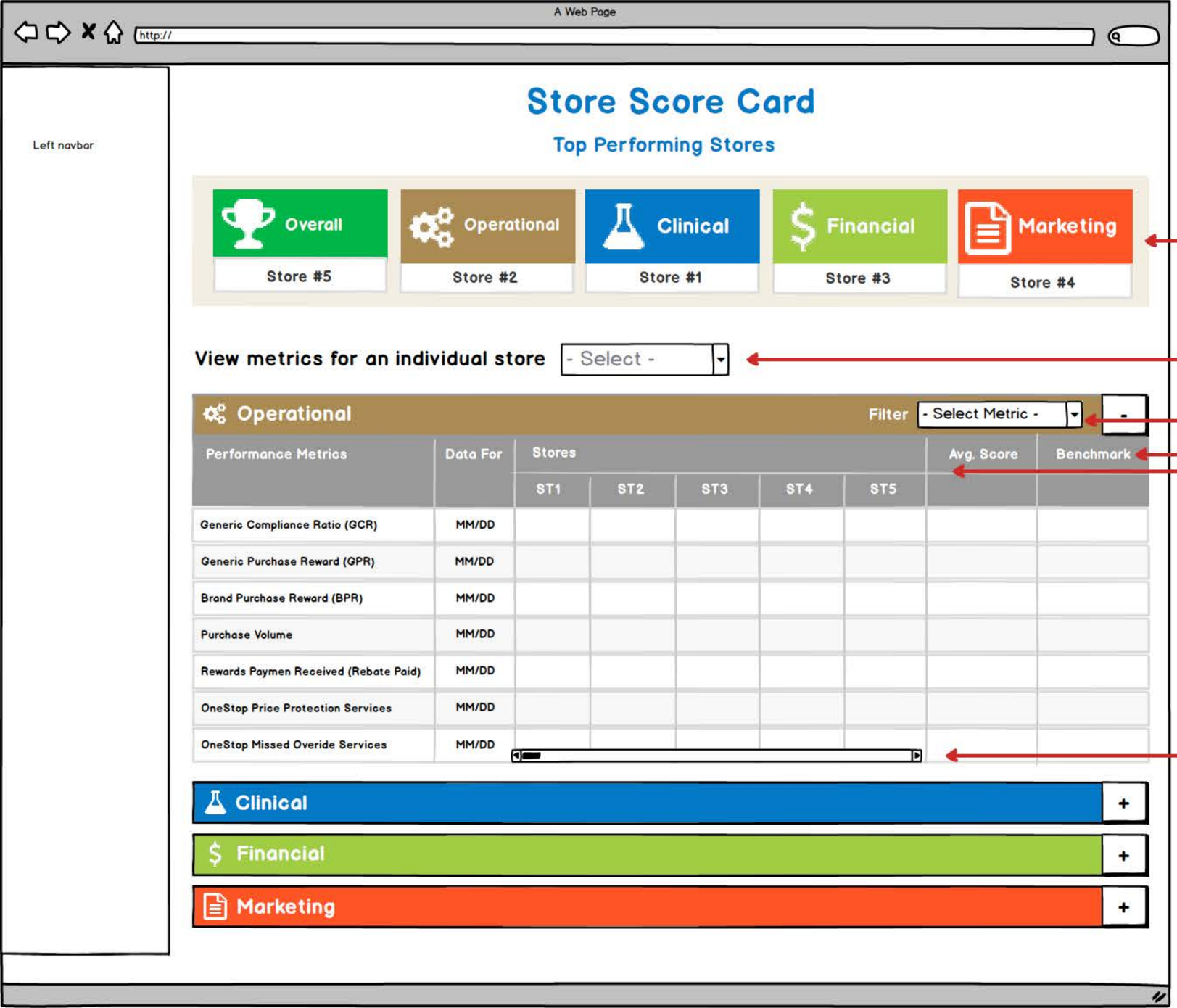
Marketing +

I've incorporated font awesome glyphs for each category to add visual interested to the leaderboard and to the headers for each category

I modified the data grid to show 5 stores plus additional columns per the screenshots. My only concern would be that it's not very scalable, say, an owner that may has 20 stores. It would impossible to show all the stores unless we include horizontally scrolling or swiping. Then we can display many stores and the user would be able to side-scroll to see the data. Not great for viewing on mobile...

Thoughts?

These categories remain closed until user clicks on + sign to open. Once a new category is opened, previously open category closes so that only one category is displayed/opened at one time



The store leaderboard will appear at the top of the screen to give the user/owner a high-level overview of store performance

added a drop-down list that displays all the stores so that the user/owner can select an individual store to view metrics

added a drop-down list that displays all the metrics a user can filter from within each category

If it is a requirement to show the 'Avg Score' and 'Benchmark' columns without side-scrolling then maybe the scrollbar can only span 4-5 columns and the 'avg score' and 'benchmark' columns will remained locked in position

scrollbar will only span 4-5 (a few) columns

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Left navbar

Store Score Card

Top Performing Stores

Overall	Operational	Clinical	Financial	Marketing
Store #5	Store #2	Store #1	Store #3	Store #4

View metrics for an individual store - Select -

Operational Filter - Select Metric - -

Performance Metrics	Data For	Stores							
		ST1	ST2	ST3	ST4	ST5	ST6	ST7	ST8
Generic Compliance Ratio (GCR)	MM/DD								
Generic Purchase Reward (GPR)	MM/DD								
Brand Purchase Reward (BPR)	MM/DD								
Purchase Volume	MM/DD								
Rewards Paymen Received (Rebate Paid)	MM/DD								
OneStop Price Protection Services	MM/DD								
OneStop Missed Overide Services	MM/DD								

Clinical +

Financial +

Marketing +

this is an alternate version that displays all the stores with the scrollbar spanning all the available columns

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Left navbar

Store Score Card

Top Performing Stores

Overall	Operational	Clinical	Financial	Marketing
Store #5	Store #2	Store #1	Store #3	Store #4

View metrics for an individual store Store #1

Operational Filter Generic Compliance Ration (GCR) -

Performance Metrics	Data For	Stores	Avg. Score	Benchmark	
		ST1			
Generic Compliance Ratio (GCR)	MM/DD	%	%	%	

Clinical +

Financial +

Marketing +

this wireframe shows that the user has selected a specific store to view metrics

user has selected one metric to view for this category