

DINE - Custom Download (Help Document)

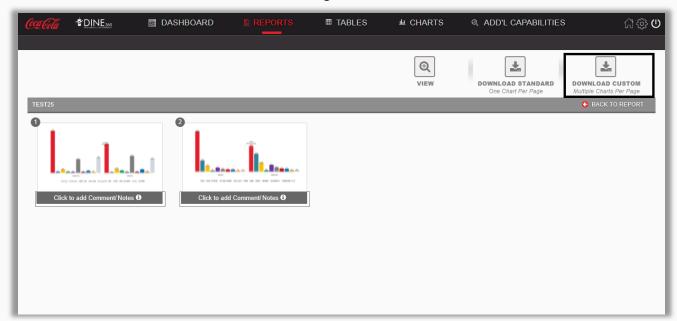
Custom Downloads allows the user to combine various charts and download in the desired report format. Depending on the chart type a maximum of 4 charts can be downloaded per slide.

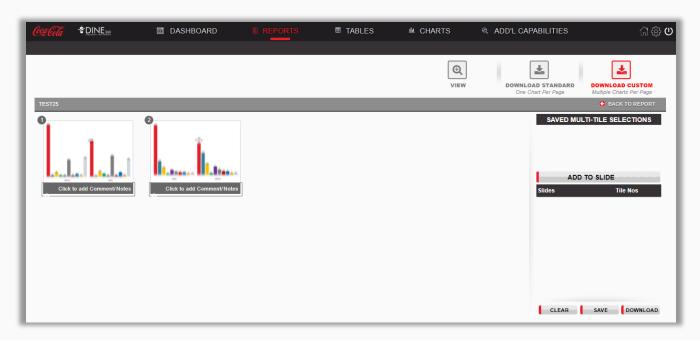
The user may also save the selection (template) created for a report for future use. However, such selections would not remain valid if a tile/chart is added or deleted from the report.

Using Custom Download

The interface

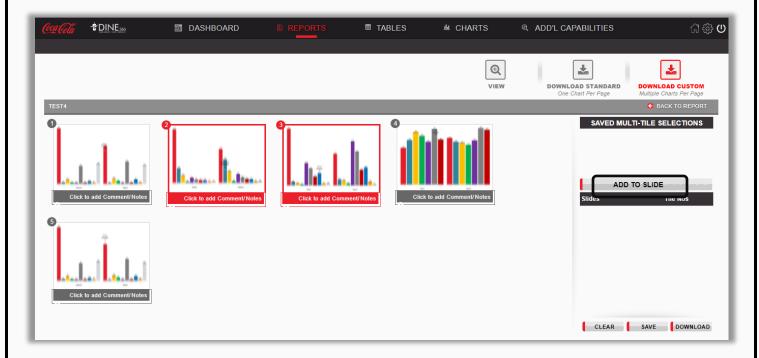
Custom Download interface can be enabled on clicking "Download Custom" button in the Tile view of the Saved reports.



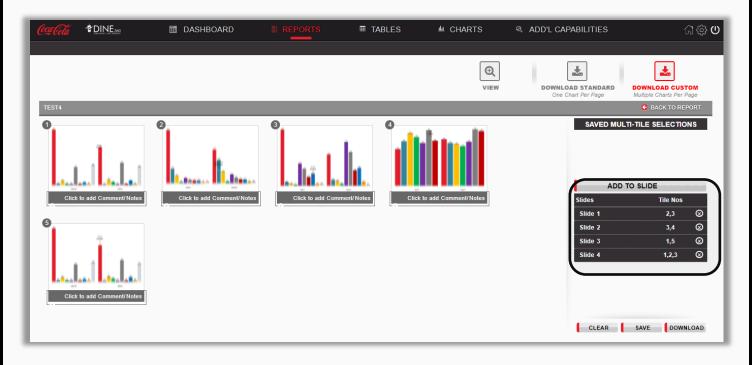


Creating a Custom Slide

The user can select various tiles (please refer next section "Chart Combinations" of this documents for the possible chart/ tile combinations) to be combined in 1 slide and click on "Add to Slide".

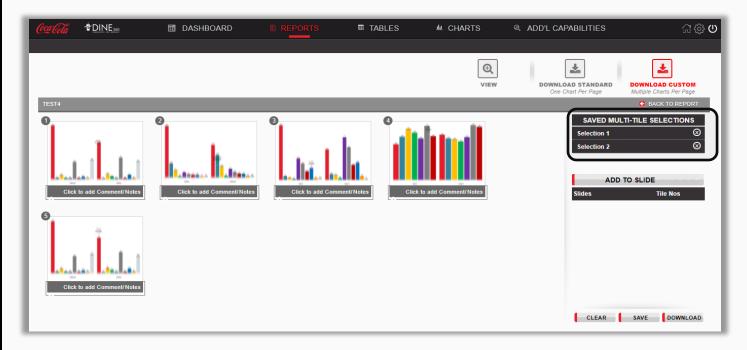


Multiple slides can be created and downloaded together in a single click.



Saving a Multi-Tile Selection

After creating a custom template (slides), click on "Save" to save the selection with the desired name. A maximum of 4 selections can be saved per report.



Using/ Deleting a saved selection

To use a saved template select the same from the list of saved selections, the slide combinations would be displayed in the interface area. User may choose to "Download" or "Clear" the same. A saved selection would not be valid in case of change in the structure/ combinations due to addition or deletion of tile(s).

A saved selection can be deleted by clicking on 'Cross' given next to it.

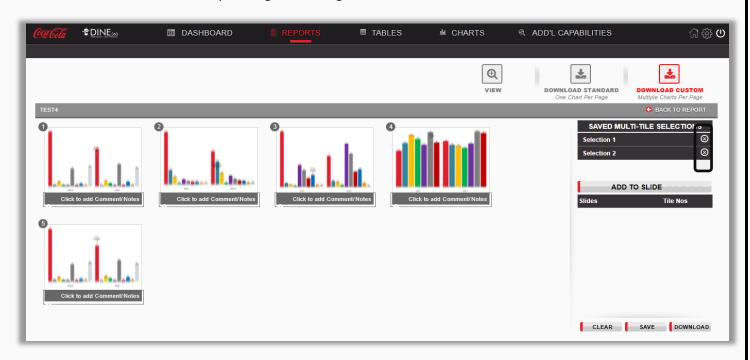


Chart Combinations

The below table lists the possible chart combinations that could be created using custom download.

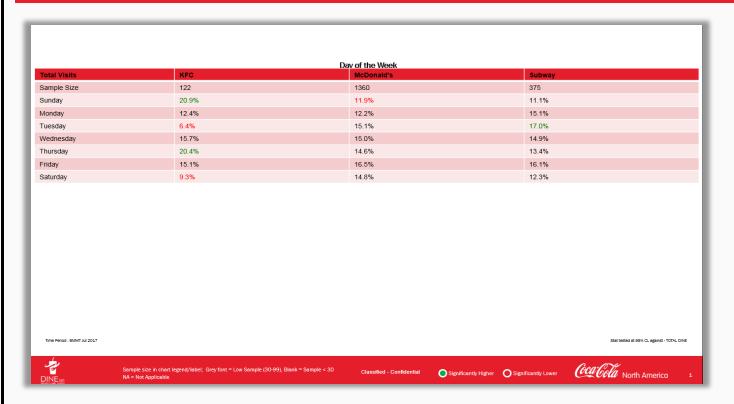
		Chart Type	
Unique Combinations	Table/ Chart with changes (Table)	Trend/ Point in time	Pyramid (max 4 per tile)
1	1		
2	1	1	
3	1	2	
4	2		
5		1	
6		2	
7		3	
8		4	
9			1

Note:

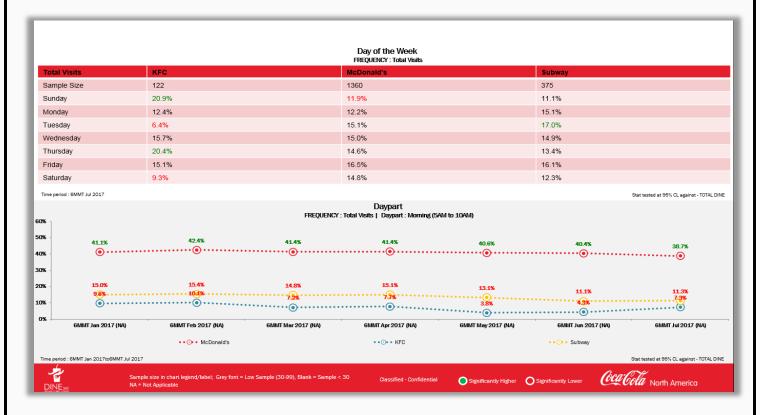
- 1.) Pyramid type charts cannot be combined with any chart type
- 2.) Pyramid charts will be downloaded in 4 charts per slide format only

The following charts show examples for each of the above mentioned unique combinations and can be used as reference to understand allowed combinations and restrictions associated with Custom Download functionality.

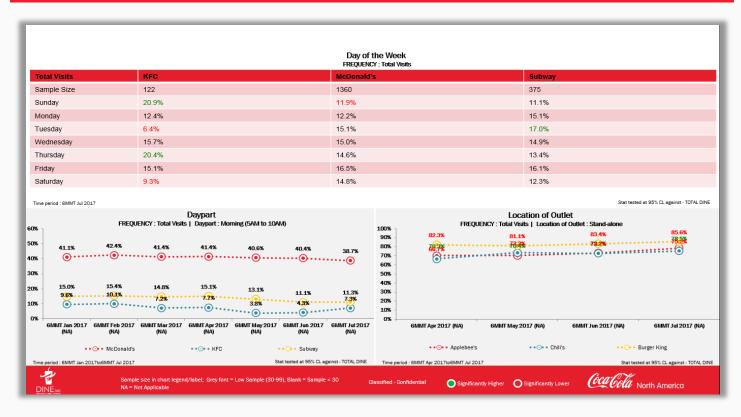
Unique Combination 1:



Unique Combination 2:



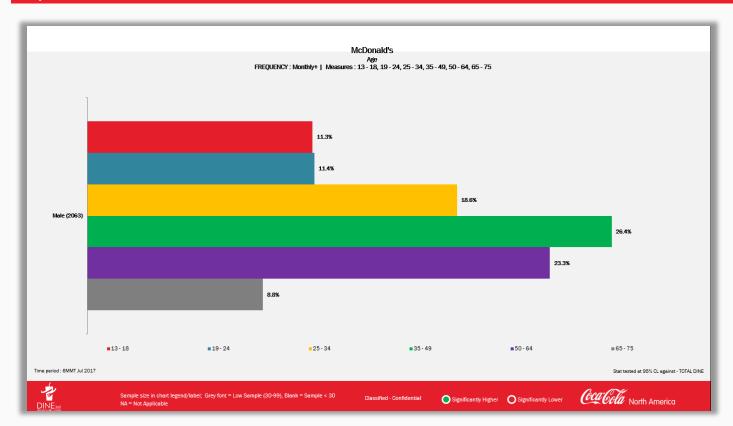
Unique Combination 3:



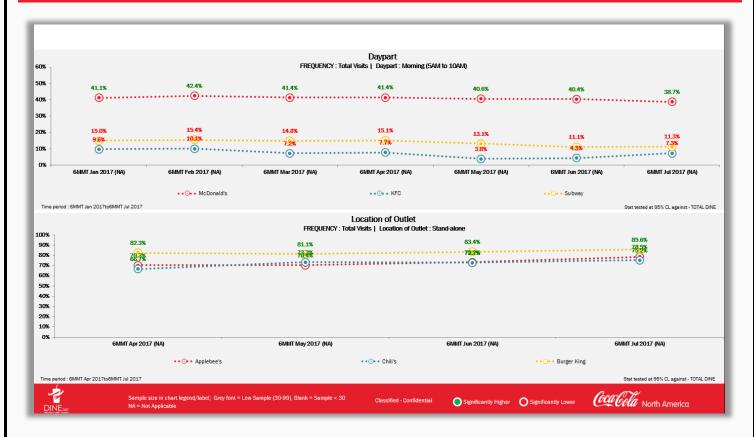
Unique Combination 4:

		Location of O FREQUENCY : Total Visits Locatio		
Total Visits	6MMT Apr 2017	6MMT May 2017	6MMT Jun 2017	6MMT Jul 2017
Establishment				
Sample Size	115	111	106	116
Applebee's	70.3%	70.4%	73.2%	78.5%
Sample Size	60(Use Directionally)	60(Use Directionally)	62(Use Directionally)	64(Use Directionally)
Chili's	66.7%	73.3%	72.7%	75.2%
Sample Size	374	357	337	365
Burger King	82.3%	81.1%	83.4%	85.6%
ime period : 6MMT Apr 2017to6MI	MT Jul 2017	Day of the W FREQUENCY : Tota		Stat tested at 95% CL against - TOTAL D
ime period : GMMT Apr 2017to6Ml	MT Jul 2017	Day of the W FREQUENCY : Tota		Stat tested at 95% CL against - TOTAL D
Total Visits	KFC	FREQUENCY : Total		Subway
Total Visits Sample Size	KFC 122	FREQUENCY: Total McDonald's 1360		Subway 375
Total Visits Sample Size	KFC 122 20.9%	FREQUENCY: Total McDonald's 1360 11.9%		Subway 375 11.1%
Total Visits Sample Size Sunday	122 20.9% 12.4%	FREQUENCY: Total McDonald's 1360 11.9% 12.2%		Subway 375 11.1% 15.1%
	KFC 122 20.9%	FREQUENCY: Total McDonald's 1360 11.9%		Subway 375 11.1%
Total Visits Sample Size Sunday Monday Tuesday	122 20.9% 12.4%	FREQUENCY: Total McDonald's 1360 11.9% 12.2%		Subway 375 11.1% 15.1%
Total Visits Sample Size Sunday Monday	122 20.9% 12.4% 6.4%	FREQUENCY: Total McDonald's 1360 11.9% 12.2% 15.1%		Subway 375 11.1% 15.1% 17.0%
Total Visits Sample Size Sunday Monday Tuesday Wednesday	122 20.9% 12.4% 6.4% 15.7%	### PREQUENCY : Total McDonald's 1360 11.9% 12.2% 15.1% 15.0%		Subway 375 11.1% 15.1% 17.0% 14.9%
Total Visits Sample Size Sunday Monday Tuesday Wednesday Thursday	122 20.9% 12.4% 6.4% 15.7% 20.4%	FREQUENCY: Total McDonald's 1360 11.9% 12.2% 15.1% 15.0% 14.6%		Subway 375 11.1% 15.1% 17.0% 14.9%
Total Visits Sample Size Sunday Monday Tuesday Wednesday Thursday	122 20.9% 12.4% 6.4% 15.7% 20.4%	FREQUENCY: Total McDonald's 1360 11.9% 12.2% 15.1% 15.0% 14.6% 16.5%		Subway 375 11.1% 15.1% 17.0% 14.9% 13.4% 16.1%

Unique Combination 5:



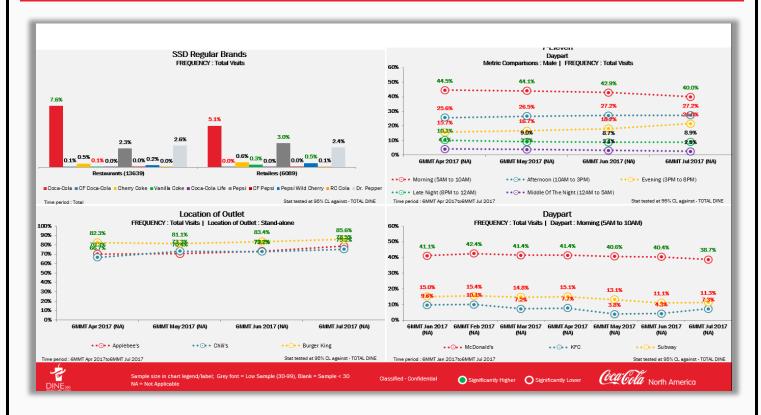
Unique Combination 6:



Unique Combination 7:



Unique Combination 8:



Unique Combination 9:

