

display includes handy functions for summarising

```
delays <- not_cancelled %>%  
  group_by(tailnum) %>%  
  summarise(  
    delay = mean(arr_delay, na.rm = TRUE),  
    n = n()  
  )
```

~~Records the number of rows in each aggregated group~~

Type of measure	Functions
Location	<code>mean()</code> , <code>median()</code>
Spread	<code>sd()</code> , <code>IQR()</code> , <code>mad()</code>
Rank	<code>min()</code> , <code>max()</code> , <code>quantile()</code>
Position	<code>first()</code> , <code>last()</code> , <code>nth()</code>
Counts	<code>n()</code> , <code>n_unique()</code>

dplyr includes handy functions for summaries

```
delays <- not_cancelled %>%  
  group_by(tailnum) %>%  
  summarise(  
    delay = mean(arr_delay, na.rm = TRUE),  
    n = n() ← Records the number of rows in each aggregated group  
  )
```

Type of measure	Functions
Location	mean(), median()
Spread	sd(), IQR(), mad()
Rank	min(), max(), quantile()
Position	first(), last(), nth()
Counts	n(), n_unique()

THE END

For now.