

<b>Requirements</b>	<b>Incomplete (0)</b>	<b>Does Not Meet Expectations (1)</b>	<b>Meets Expectations (2)</b>	<b>Exceeds Expectations (3)</b>
Read in your dataset, determine how many samples are present, and ID any missing data			X	
Create a table of descriptive statistics for each of the variables (n, mean, median, standard deviation)				X
Describe the distributions of your data				X
Plot box plots for each variable				X
Create a covariance matrix				X
Determine any issues or limitations, based on your exploratory analysis				X
Outline exploratory analysis methods				X

Notes: Assign your dropped NA's to another variable to save the new state (best practice for immutables). Data is "normal enough". Great H1, H0!