

Analytics Canvas Tutorial:

Run Buttons



Overview

Welcome to Analytics Canvas's tutorial. This is one of a number of detailed tutorials in which we explain how each feature within Analytics Canvas works, with additional context to help you understand it better, and to use it to best suit your own needs.

Various Run Buttons are available in Analytics Canvas. They can be found at the upper left corner of the screen.

Full Run



Figure 1 Full Run Button

Executes all blocks and solves the entire analysis on the canvas, using all rows (full dataset), writes it to the outputs, and does delivery (sends emails, publishes outputs to server and cloud). It also can refresh data snapshots. Data snapshot is the copy of the dataset obtained by Analytics Canvas.

Preview



Figure 2 Preview Run Button

Solves the analysis on the canvas. It does not refresh data snapshots and does not write data to the output files.

Sample Data Run

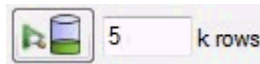


Figure 3 Sample Data Run Button

Solves the analysis for a specified sample of the data. It does not refresh snapshots and does not write data to the outputs.

Refresh Data



Figure 4 Refresh Data Button

Refreshes data snapshots and solves the analysis on the Main Canvas. It does not write data to the outputs.



Stop Button



Figure 5 Stop Button

Interrupts the solving of the analysis by *Analytics Canvas*. Only available after the “Run” button has been clicked and before the analysis is solved. Available on all run types.

Conclusion

Thank you for reading this tutorial. We invite you to continue with the tutorial training to learn more about using Analytics Canvas.