## STRINGFES TANALYTICS

## PYTHON IN EXCEL - USEFUL LINKS

- "Get started with Python in Excel," Microsoft Support. Explains
  Python in Excel availability and how to get started.
- <u>"Data security and Python in Excel," Microsoft Support.</u> Offers overview of how Python in Excel code is executed and kept secure.
- <u>"Open source libraries and Python in Excel," Microsoft Support.</u>
   Provides overview of Python in Excel environment and available packages.
- "Copilot in Excel with Python," Microsoft Support.
   Demonstrates how to generate Python code for advanced analysis with Copilot in Excel.
- <u>"Using Power Query data with Python in Excel," Microsoft</u>
   <u>Support</u>. Provides overview of using Power Query data as a Python data source. Python in Excel is currently not able to fetch external data sources.



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## PYTHON IN EXCEL - USEFUL LINKS

- <u>"Python Editor from Excel Labs," Microsoft Tech Community.</u>
   Free add-in allowing users to write and edit Python code using a dedicated editor similar to those found in Python notebook environments.
- <u>"Python in Excel Cheatsheet," My Online Training Hub.</u> Onepage cheatsheet explaining Python in Excel and how to use it effectively.
- <u>"Python in Excel," Anaconda.</u> Various resources about using Python in Excel from Anaconda, the provider of the popular Python distribution used for Python in Excel.
- <u>"Anaconda Toolbox," Anaconda</u>. This is a tool made available by Anaconda for Python in Excel that will help users create visualizations, generate code, practice on sample datasets and more.
- <u>"Python in Excel," Stringfest Analytics.</u> And as always, head to my blog for posts on a variety of Python in Excel topics.

