







## SUMMARY

- How to implement Python techniques to explore and analyze a series of data, create a series, access data from series with the position, and apply statistical methods on a series.
- How to explore and analyze data in a data frame, create a data frame, and update and access data. This included column and row selection, addition, and deletion, as well as applying statistical methods on a data frame.

## **SUMMARY**

- How to apply statistical methods on a panel to explore and analyze its data.
- How to apply statistical analysis on the derived data from implementing Python data grouping, iterating through groups, aggregations, transformations, and filtration techniques.

