* Deadline is **Thursday, 30th January 2025, 12:00pm**
* Your report should encompass **insights, visualizations, etc**., presented using Power BI, highlighting your **skills with the tool**. The content and presentation of results will be evaluated.
* Dedicate approximately 2-4 hours to this task. While you have the liberty to choose your preferred tool, please **specify the use of Power BI**. If any coding is involved (e.g., in R), include it in the final report but exclude it from the 2 standard A4 pages limit.
* The reservations dataset contains arrivals during the first week of October for two properties, while the folio invoices dataset includes expenses per reservation from the first set. **Begin with an exploratory data analysis, employing statistical tests to uncover correlations between features**.
* The data should be self-explanatory with headers providing sufficient context. In case of any ambiguity, **document your queries and make reasonable assumptions where necessary, recording these assumptions before proceeding with the analysis**. If an answer is crucial and unobtainable, feel free to reach out via email.

1. Load data into Power BI
   1. Changed certain column names, table names, data types
   2. Added ct column to FACTs
2. Added DIM Date table and Measures table