Introduction

Temporality

Booking details

Client details

Insights

<u>Marta García</u> <u>Valentina Fischer</u> <u>Franca Tortarolo</u> <u>Elena Águila</u>

Case Studies

Seasonality and time patterns

Operational factors or booking details

Guest demographics



Cancellnsight is a data analysis report for a hotel, aiming to identify patterns that can help reduce cancellation rates.



Objectives

Increase hotel occupancy
Optimise reservation management
Improve customer satisfaction

Factors

Total years

118 mil

Total reservations

Reservation Status
Reservation Status Date
Stays in Week or Weekend Nights
Booking Changes
Previous Cancellations
Lead Time
Special Requests
Daily Rate Average
Room Type
Client Type
Country
Has Children and Babies



Introduction

Temporality

Booking details

Client details

Insights

Marta García Valentina Fischer Franca Tortarolo Elena Águila

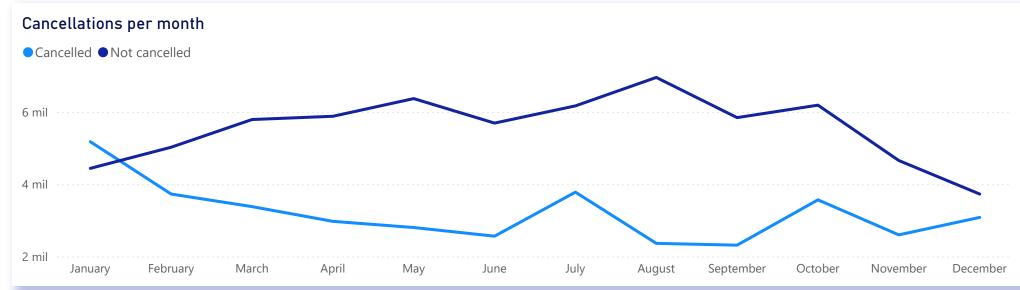


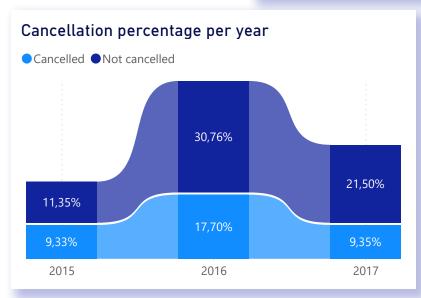


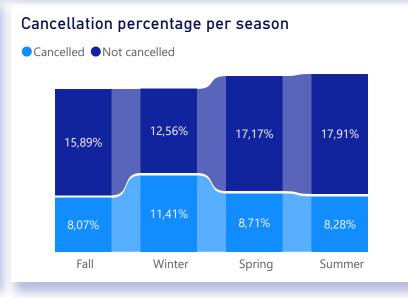
1461

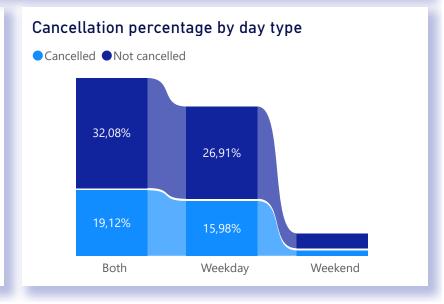
Total days analysed













Introduction

Temporality

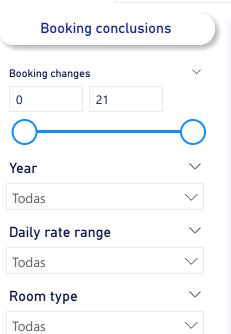
Booking details

Client details

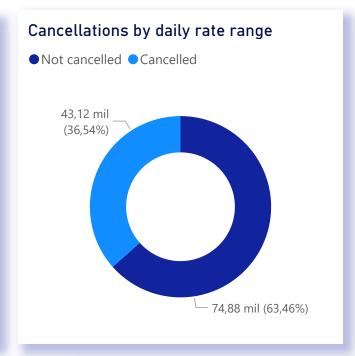
Insights

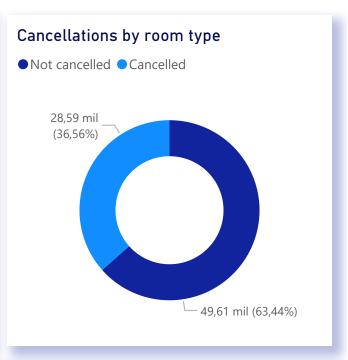
<u>Marta García</u> <u>Valentina Fischer</u> <u>Franca Tortarolo</u> <u>Elena Águila</u>



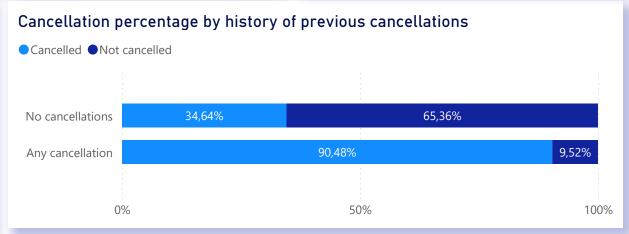


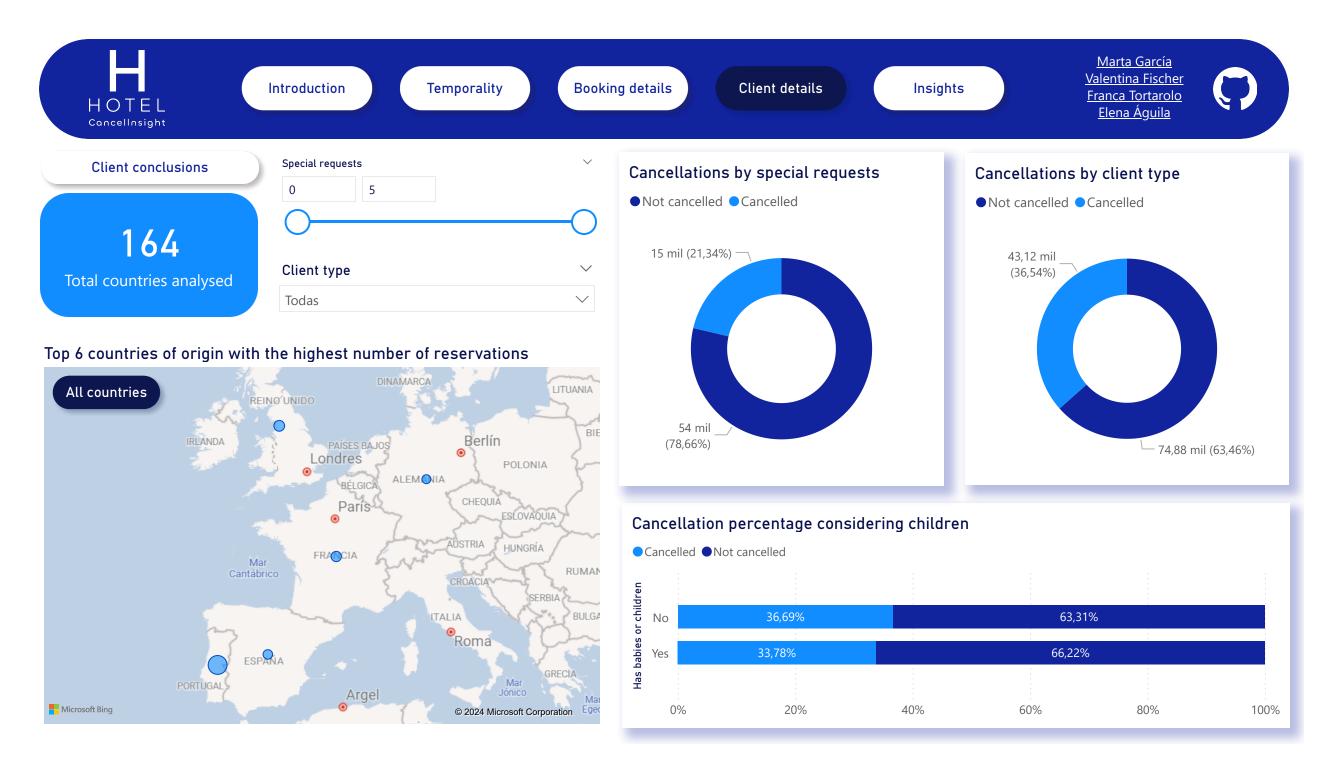






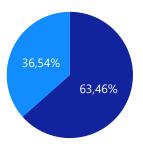






Total cancellations

Not cancelledCancelled





What's next? By gaining a deeper understanding of the factors that may cause cancellations, we can design strategies that not only reduce them but also improve occupancy and overall customer satisfaction.

Temporality

Strategy

Adjust booking policies according to the season to reduce cancellations and optimise occupancy, thereby minimising the loss of revenue

Booking details

Strategy

Review rates and change/cancellation conditions to enhance the relationship between the reservations department and customers, as well as to improve room allocation.

Client details

Strategy

Develop retention strategies based on client segments prone to cancelling, such as more targeted campaigns by the marketing team.