

# COMPANY PROFILE



GenX eSolutions



ella™ Pro - Travel ERP

more than a booking engine.

# ABOUT US

“GenX eSolutions” is an emerging travel technology company which was established in 2013. We at GenX eSolutions believe in delivering next generation solutions with focus on customer satisfaction with quality and timely delivery. GenX eSolutions has wide range of product and services to offer in various travel verticals.



# **COMPANY PROFILE**

## **Our Philosophy**

GenX eSolutions is a customer focused organization with professionals having good grasp of every aspect of multinational and national business and industry specific demands.

## **Our Mission**

Partner actively with our customer to provide innovative and suitable solutions

## **Our Vision**

Our Vision is to become a preferred technology partner in travel space

## **Our Goals**

We believe in establishing long-term relationships with our clients



# **KEY PEOPLE**

**Shiraz Ahmad CMO**

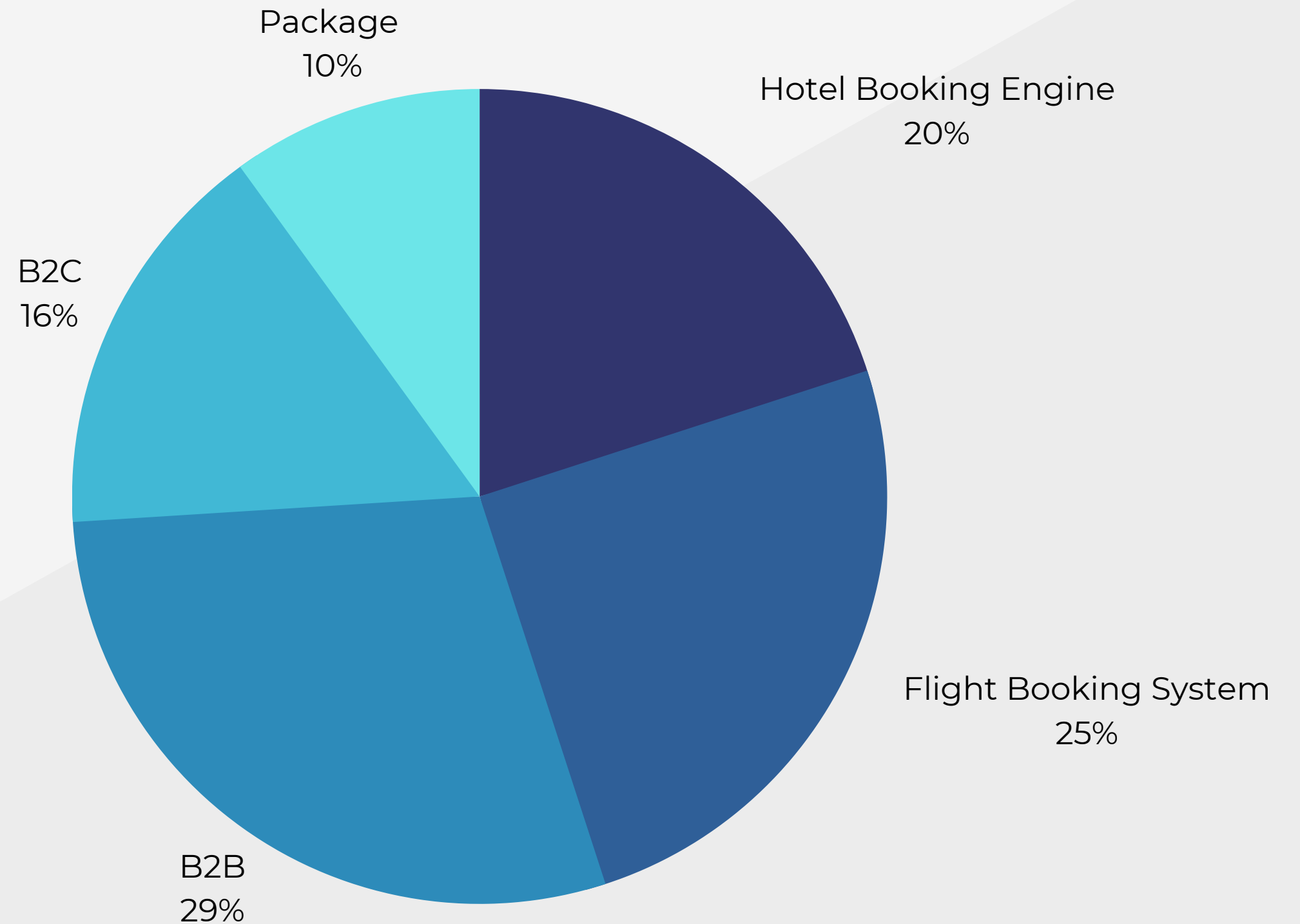
**Naveen Tayagi CTO**

**Sumit Narang CEO**

**Deepak Sharma  
Business Head**

# ***KEY PRODUCTS AND SERVICES***

- Travzilla™ Pro has advance booking engines.
- Travzilla™ Pro enables your travel agency to go online in a matter of weeks with minimum effort exerted towards understanding travel software or hardware modalities.



# ***Travzilla Pro Services***



**Hotel Booking Engine**

**Flight Booking Engine**

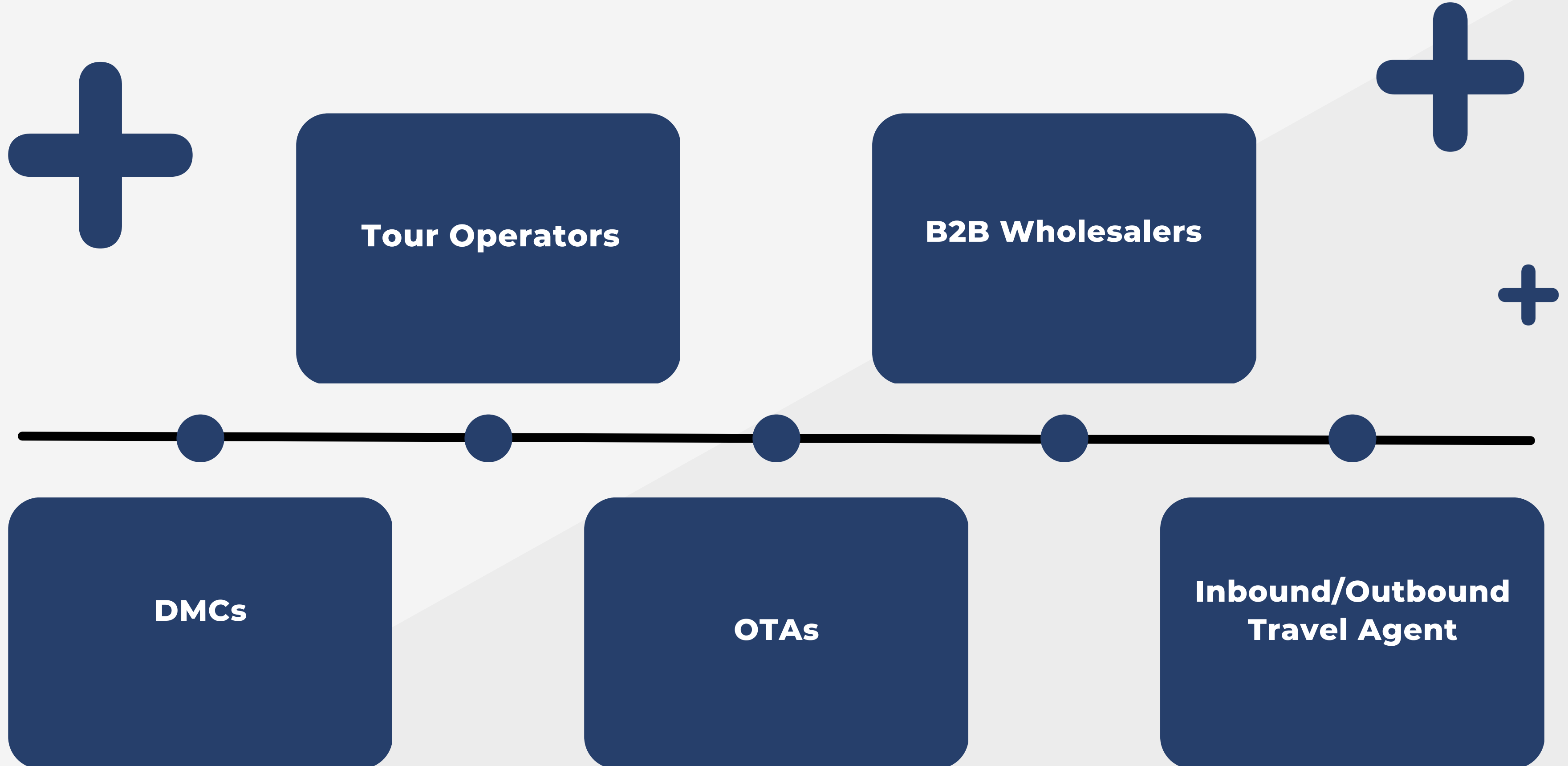


**Charter Model**

**Fixed Packages  
Booking Engine**

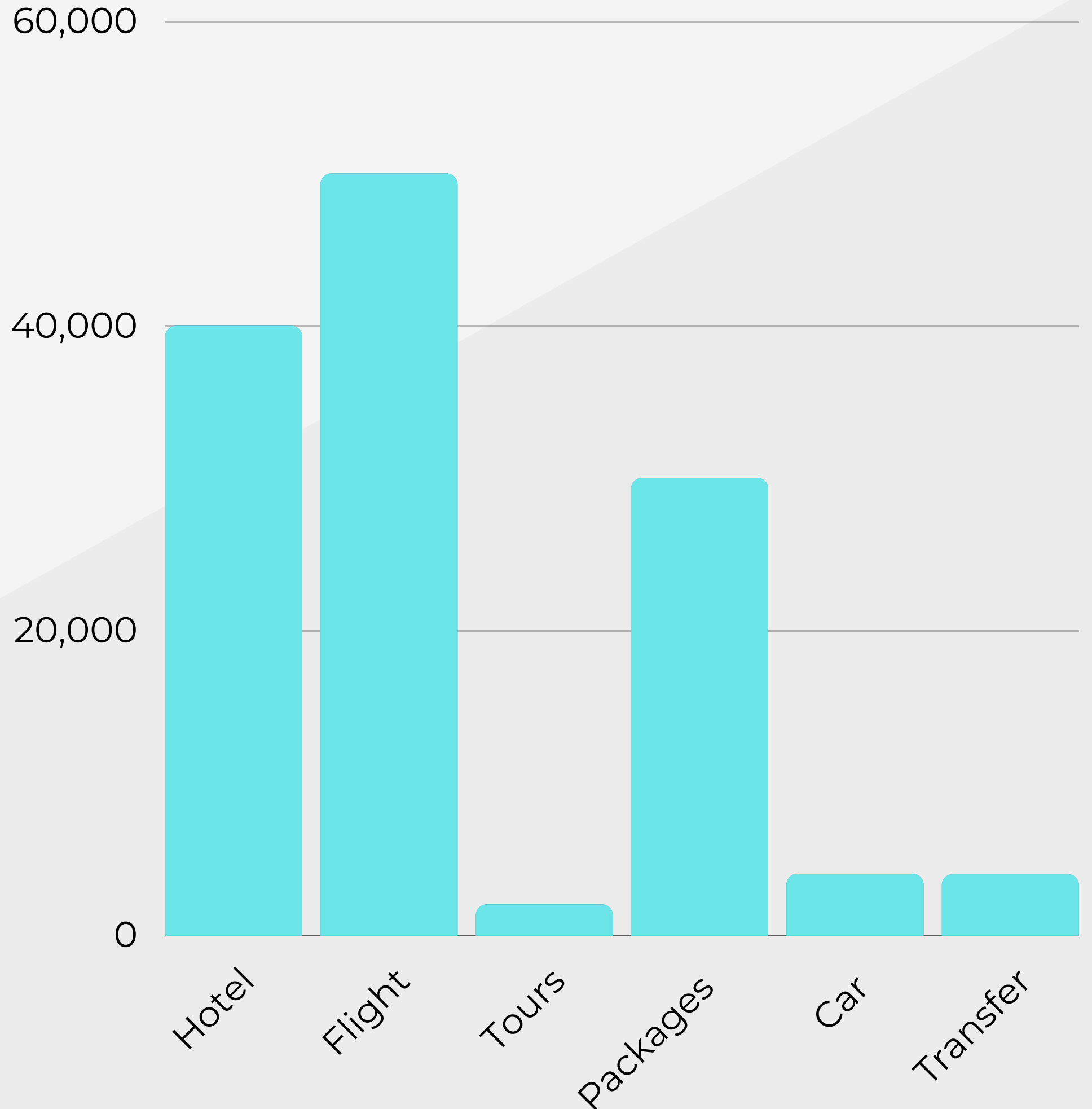
**Extranet System**

# *Who Uses Travzilla Pro*





***AVG  
MONTHLY  
BOOKING  
ON  
TRAVZILLA  
SYSTEM***







# PREPARING FOR YOUR SUCCESS, WE PROVIDE TRULY SCALABLE TRAVEL TECHNOLOGY SOLUTIONS.



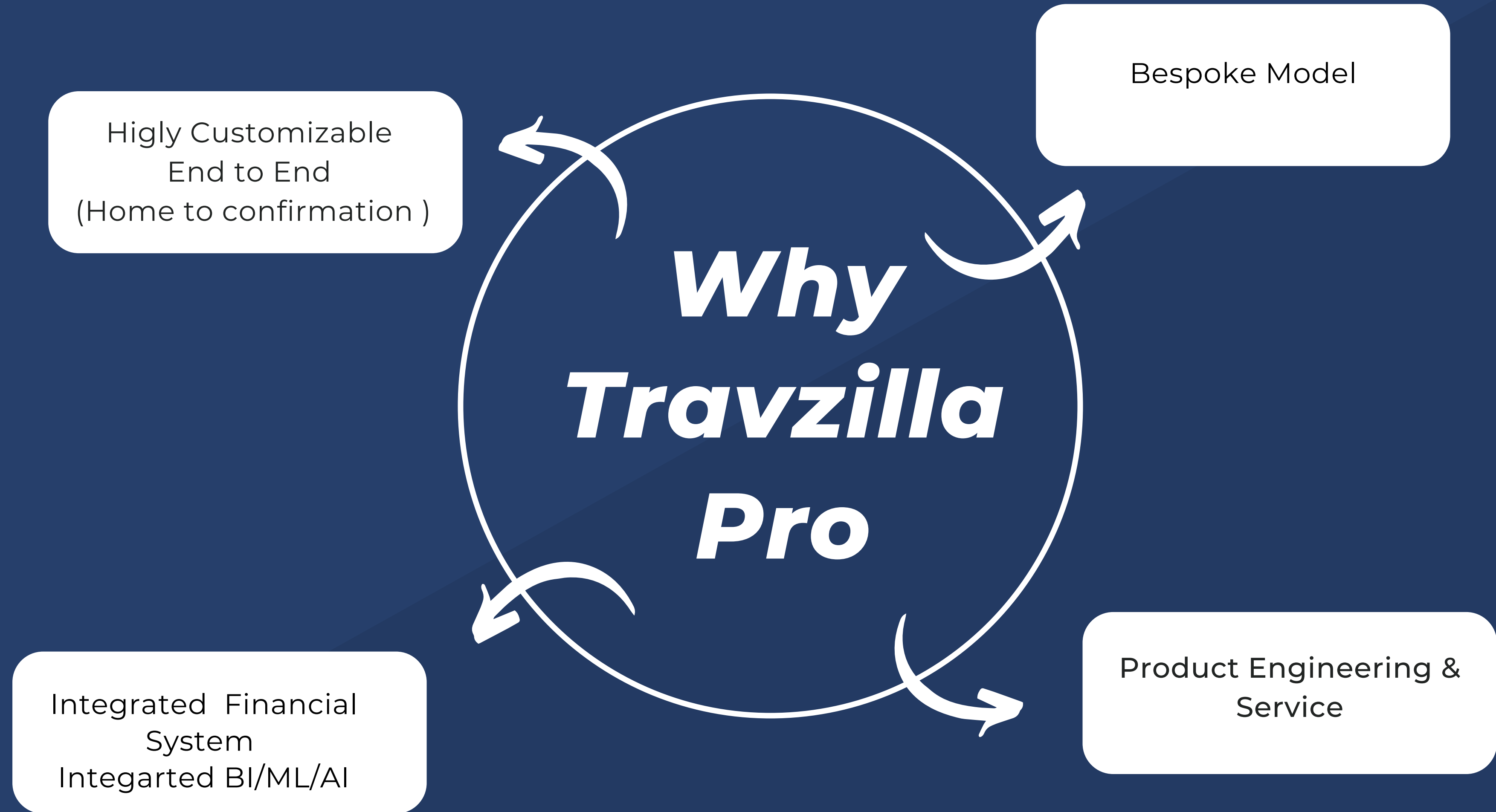


# TRAVZILLA END TO END TRAVEL ERP



200+ Suppliers Integrated with Travzilla™ Pro







# SUPPLIER INTEGRATED





---

# THANK YOU

*We look forward to working  
with you*

---

## OFFICE



Logix technova B235/236 Noida

India



• (+91) 120 4332291



[www.genxesolutions.com](http://www.genxesolutions.com)

