




# Personalising the Customer journey with a DMP

# About Relay42



2011

- Founded by Tomas Salfischberger (CEO) and Koen Bos (CTO)
- First employees hired


2012

- Launch of first closed beta
- First client:  Thomas Cook
- First 5 partner technologies connected


2013

- First Global client:  KLM
- Public launch of Relay42 platform and brand
- Selected by  Gartner as global Marketing Tech Supplier

2014

- First German client:  BMW
- International expansion to Germany

2015

- Opened London office
- Nomination  Deloitte Fast50 Rising star
- Substantial Series A investment



2016

- First French client
- Red Herring 100 Global winner



Technology Fast 50  
2016 THE NETHERLANDS

 Deloitte.



2017

- Digital Top 50 (by McKinsey, Google & Rocket Internet)
- Expansion to Singapore



# Our Travel expertise



Improving the Airline Experience  
How Technology Is Changing Customer  
Experiences and Communications



# Our Vision



Connect every channel and technology



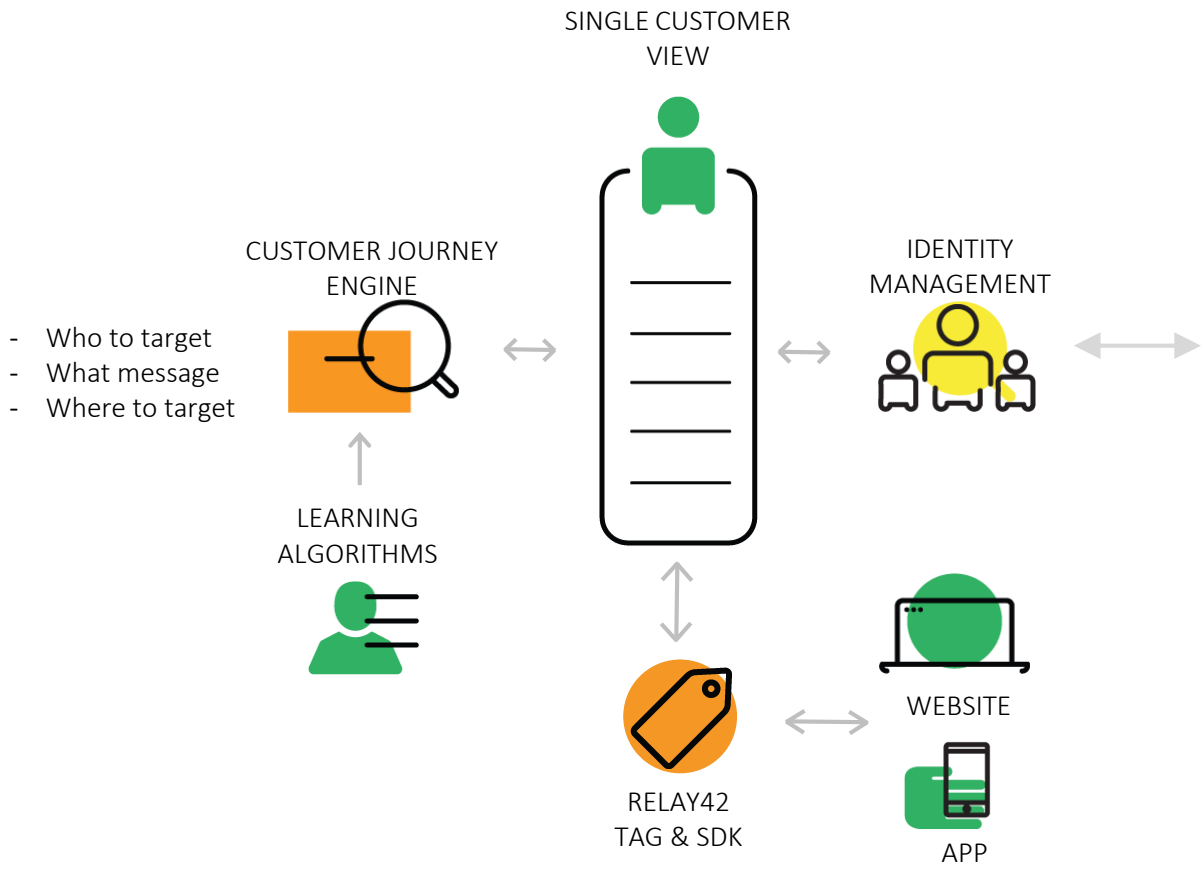
Orchestrate the dialogue across them



Own your data, technology designed for advertisers



# Our DMP Solution





A wide-angle photograph of the New York City skyline across a body of water. The water is dark blue with numerous small, white ice floes scattered across its surface. The skyline is composed of many skyscrapers of various heights and colors, including shades of blue, grey, and brown. The sky is a deep blue with wispy white clouds. A large, thin white circle is superimposed over the center of the image, framing the text.

# Use case

# Rachel's journey starts on mobile



Rachel dreams of going on a **city trip to New York**



She browses for flights in her trusted **airline mobile app**



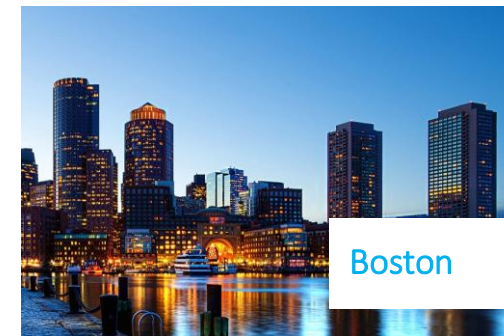
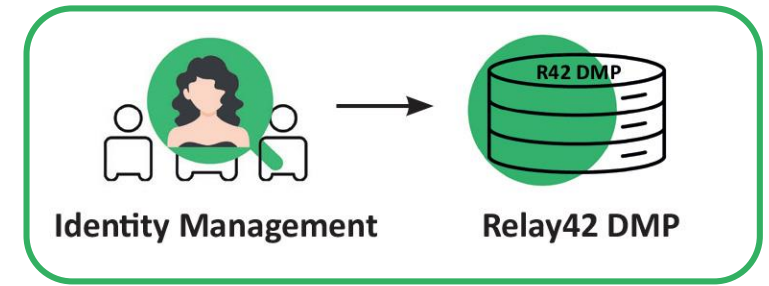
SDK starts capturing the **in-app interactions**





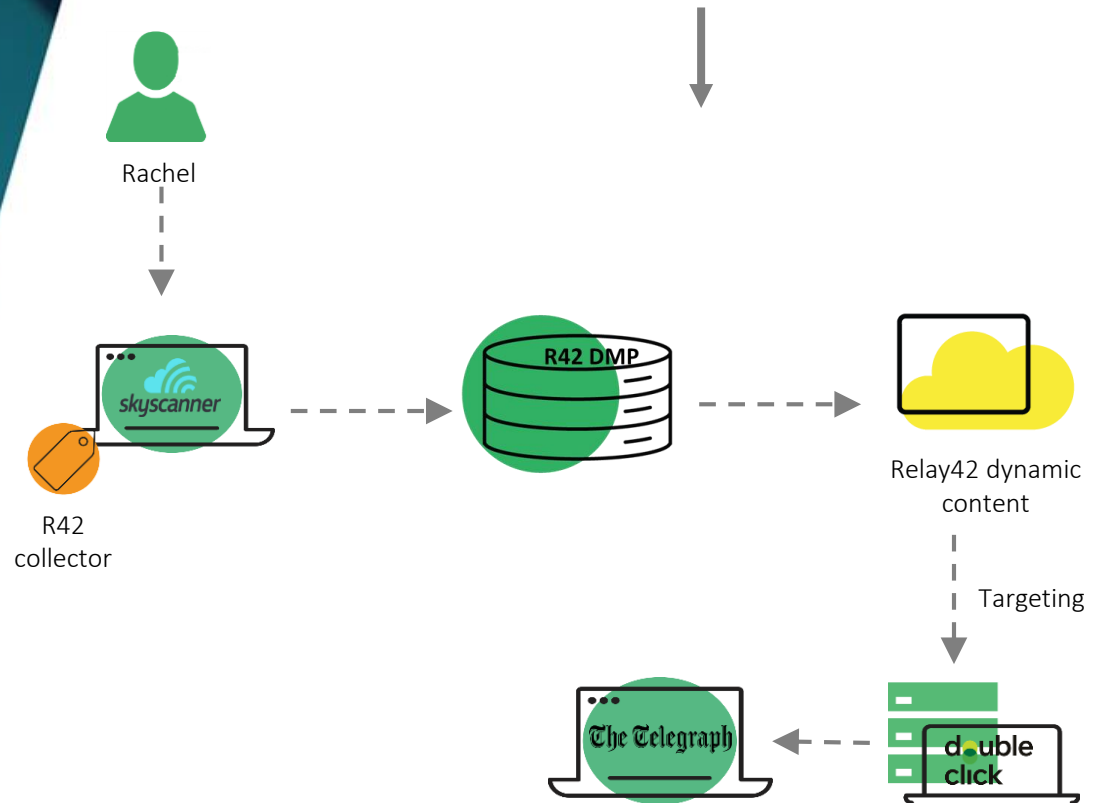
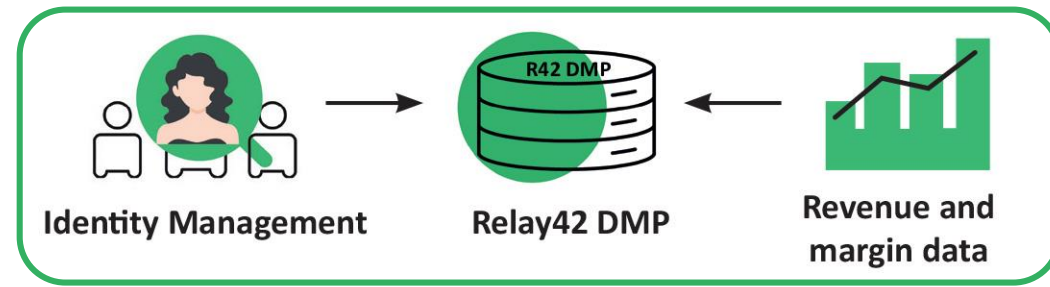
# Personalised recommendations on Facebook

- The airline recognises Rachel and **synchronises its messaging accross channels**
- Rachel is targeted with **personalised recommendations on Facebook** for city breaks based on preferences, product revenue and margins



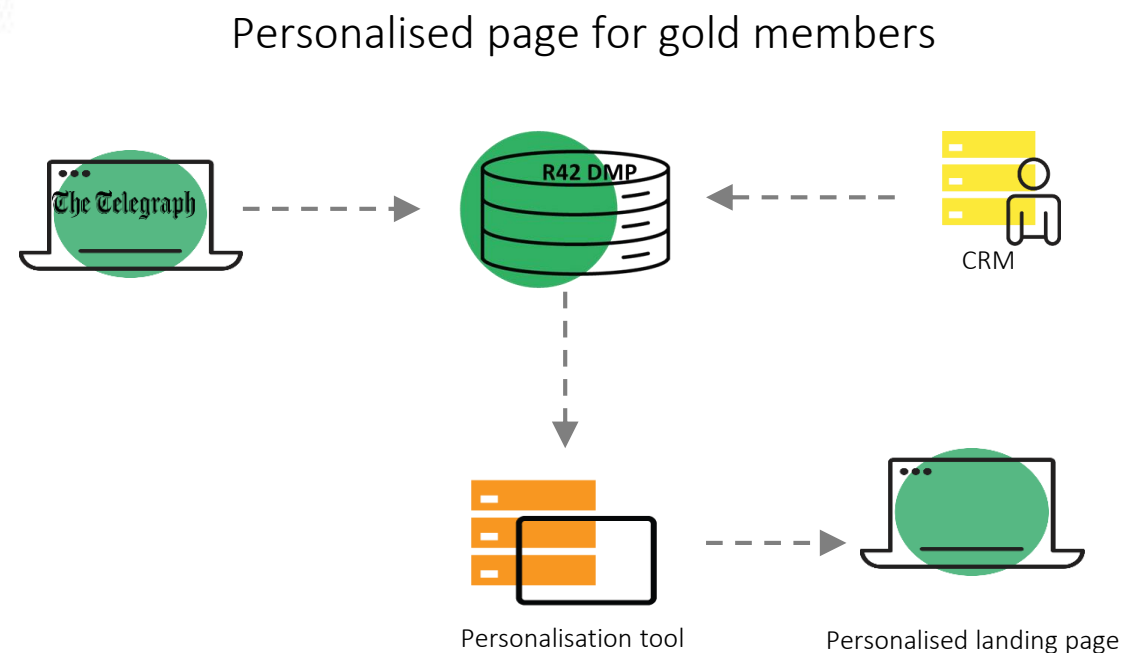


# Using 2nd party data



# Choosing the right channel

## Personalised omni-channel retargeting campaign



...Rachel starts booking but gets distracted and abandons her booking



# Triggering urgency

3 seats left

Rachel is included in an 'abandoned booking' segment

An email is triggered with urgency message on seat-availability





# Rachel books her flight



# Ancillary Upsell

Beacons are triggered when Rachel is at the airport.

Rachel is targeted for a up-sell offer for Wi-Fi on the plane.



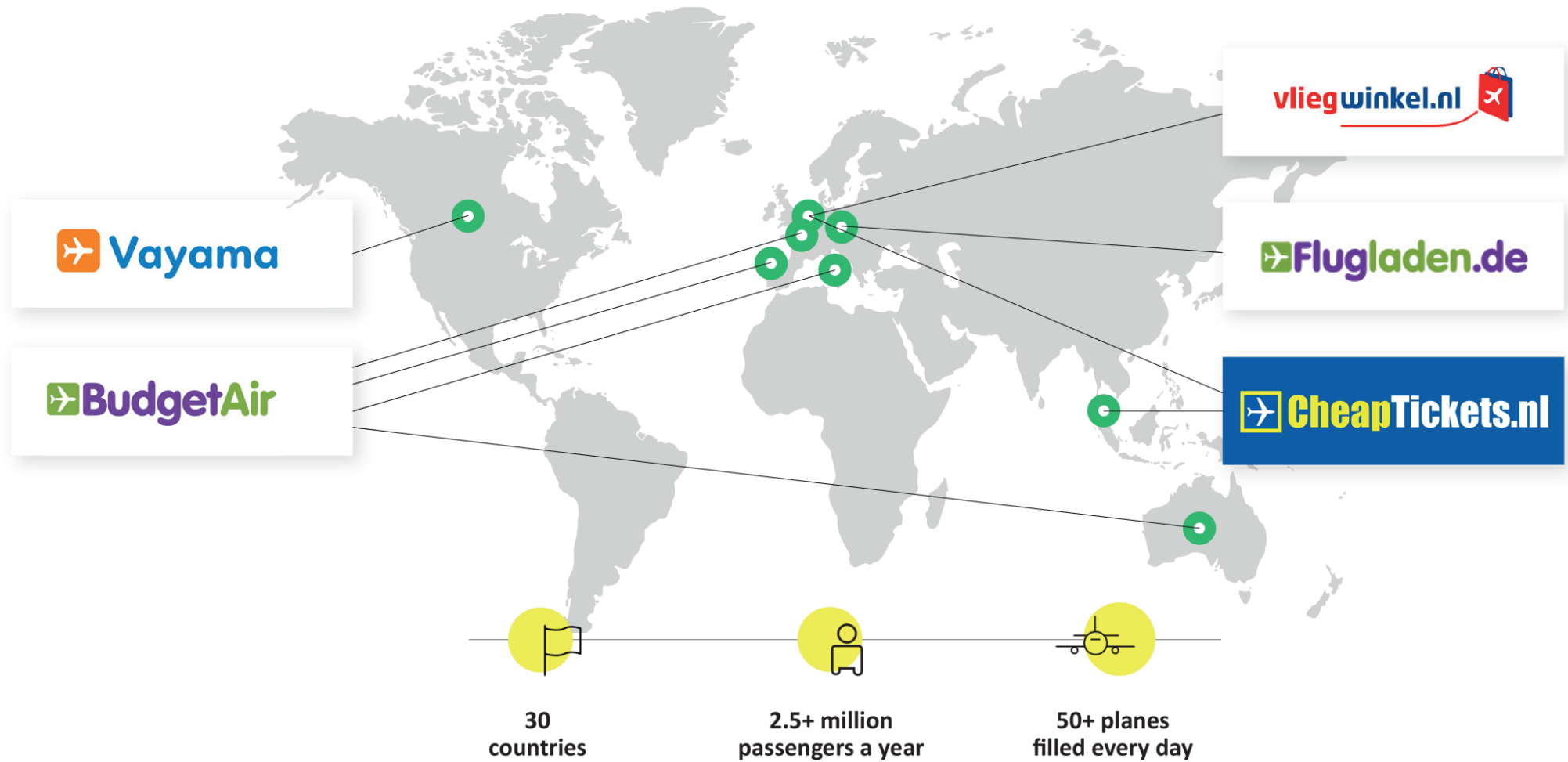




# Customer Case Study



# Introducing Travix



# Goals & Objectives



Reduce cost per acquisition (CPA)



Improve customer experience



Increase customer lifetime value





Challenge: right message, right person, right context



# Challenge: right message, right person, right context



Manual and time consuming upload of any back-end data



Only able to personalise on-site based on current visit data



Not able to recognise users across devices and platforms

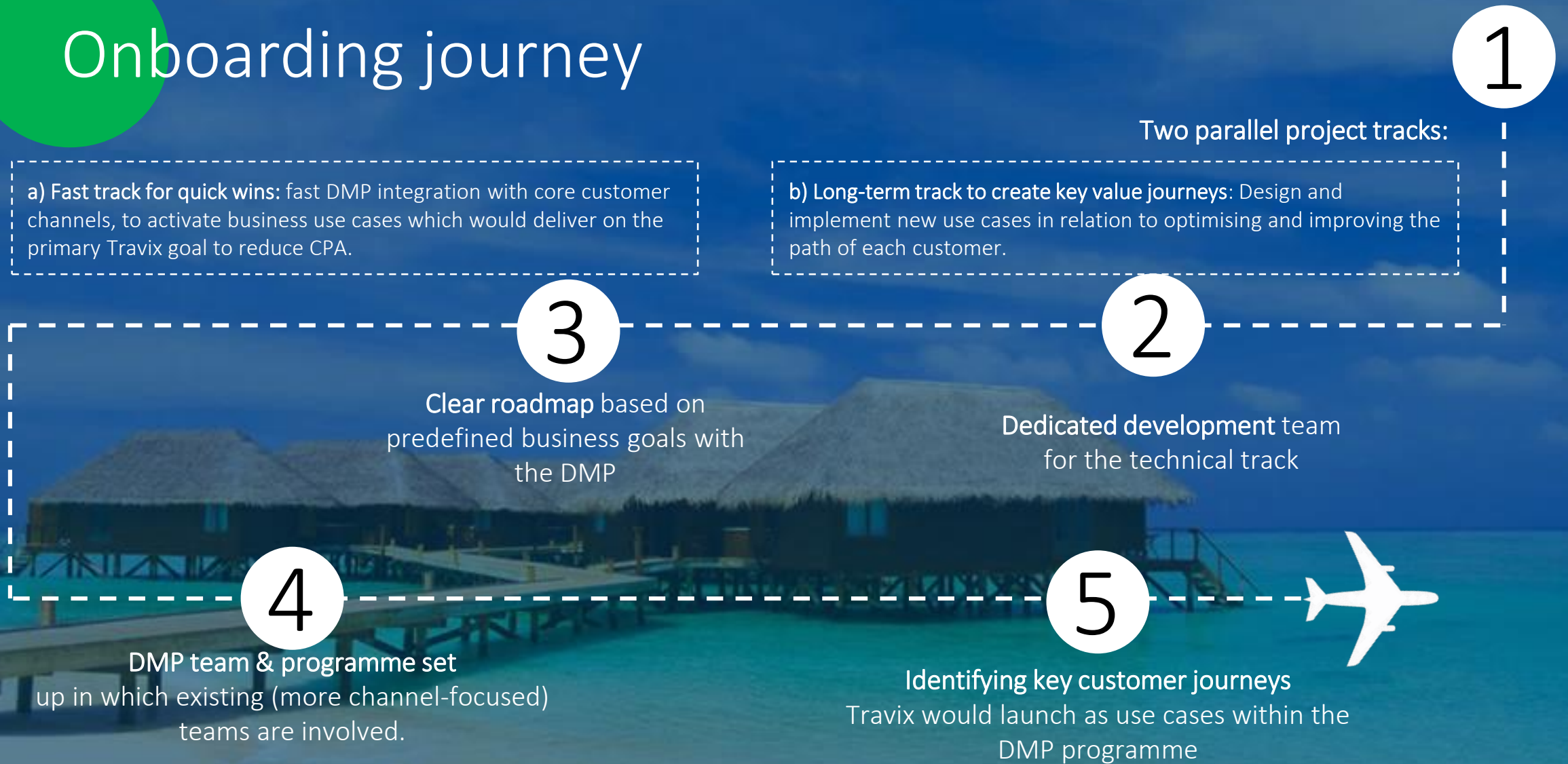


Not able to activate data across all channels

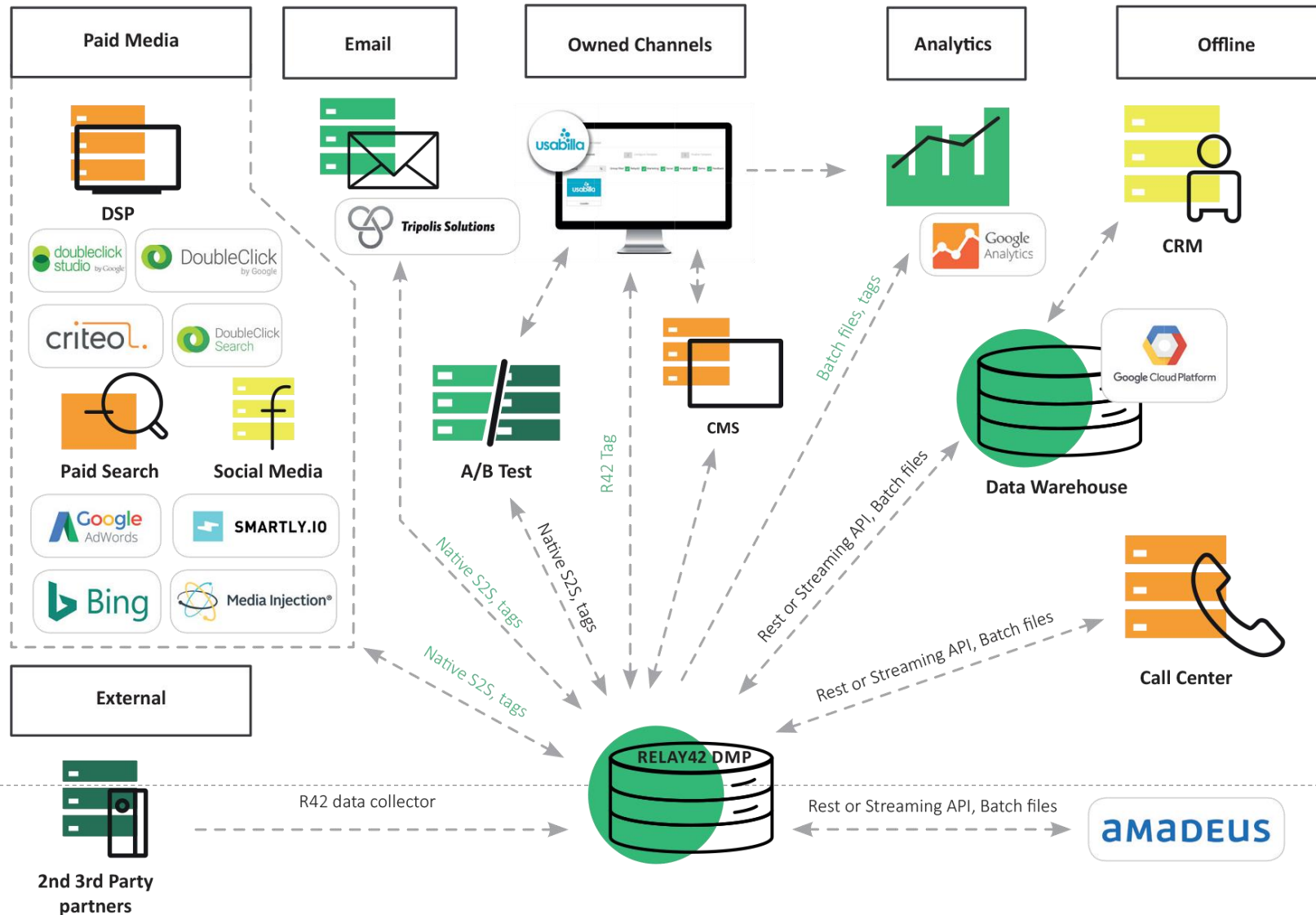


Difficult to spend media budget effectively

# Onboarding journey



# Connecting with Travix's ecosystem





# Our DMP works!



100% Conversion  
rate increase -  
within 2 weeks on  
selected audiences



700% Click to open rate  
increase - using owned  
and paid channels to save  
on media spend on selected  
audiences



26 days onboarding –  
connecting the Relay42  
DMP with relevant  
channels and databases



# Why Relay42?

- **Plug & Play solution:** Activate your data, start fast & agile, integrates with existing ecosystems
- **Personalise your Customer Journeys:** guide your customers based on data
- **Strategic Travel Partner:** we apply our Travel expertise so you can deliver big results in your markets
- **Proven experience:** in scaling DMP with Leading Global brands