

criteo.

Summer Travel Report 2018



Takeaways



How did we build this report?



Every day, Criteo records 600TB of shopper data created by the 1.4B monthly active shoppers in our data pool.

On the travel side, this means we can base our analysis on more than **three billion bookings per year across desktop, mobile sites and applications.**

We have strict rules in terms of leveraging data: in order to protect the privacy of our clients, and for our data to better reflect the market, we only show data when we have at least 10 clients.

For more information regarding our analysis methodology, please refer to the end of this presentation.

Criteo Travel in 8 takeaways



1. Europe shows the highest head & shoulders seasonality
2. Southern Europe summer bookings start as early as April
3. OTAs continue to dominate in their ability to leverage the summer demand
4. Trips including children are mostly booked around Christmas
5. Industry will most likely keep a high mobile share growth, boosted by summer
6. Regions with lower mobile share are catching up, especially in summer
7. OTAs capture most of mobile bookings
8. Mobile is key to catching last-minute high-yield bookings

A woman wearing a brown hat, a white t-shirt, and a large backpack is sitting on a rocky cliff. She is looking at her smartphone. The background shows a vast blue ocean and a hazy horizon. The scene is bright and sunny.

Seasonality

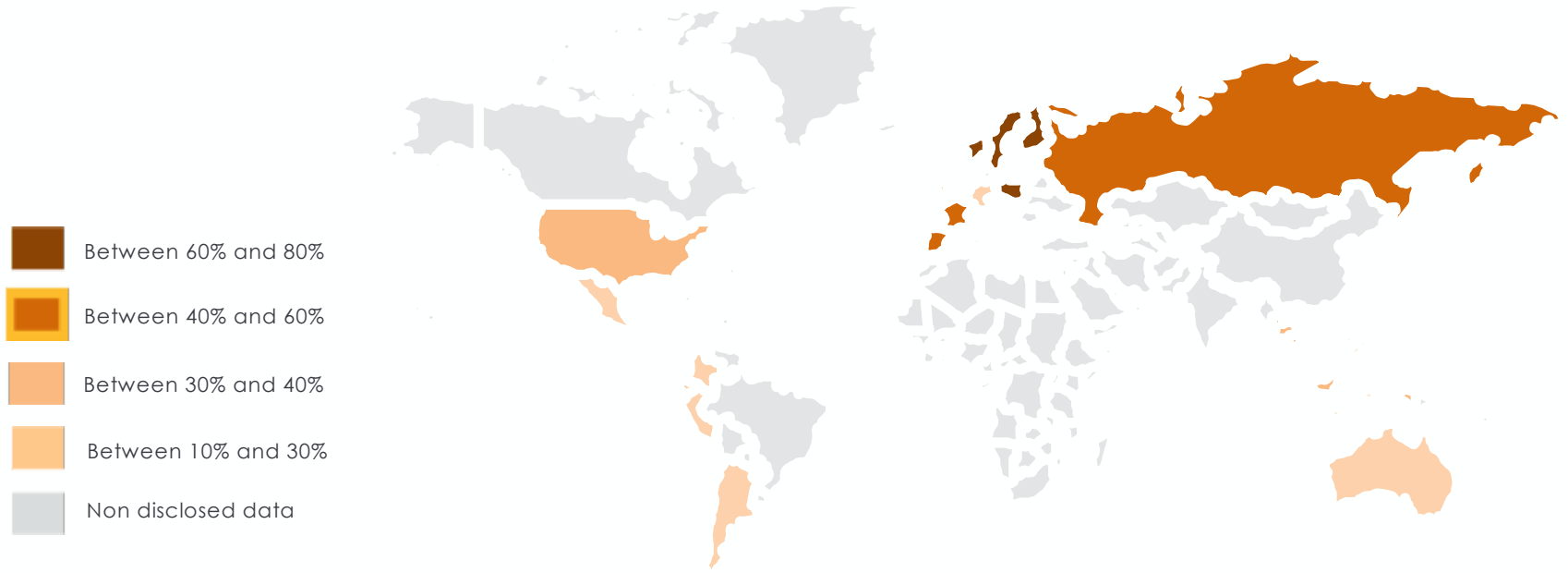


Focusing on Europe & following OTA's path

Germany & UK remain the outliers of the European summer trend



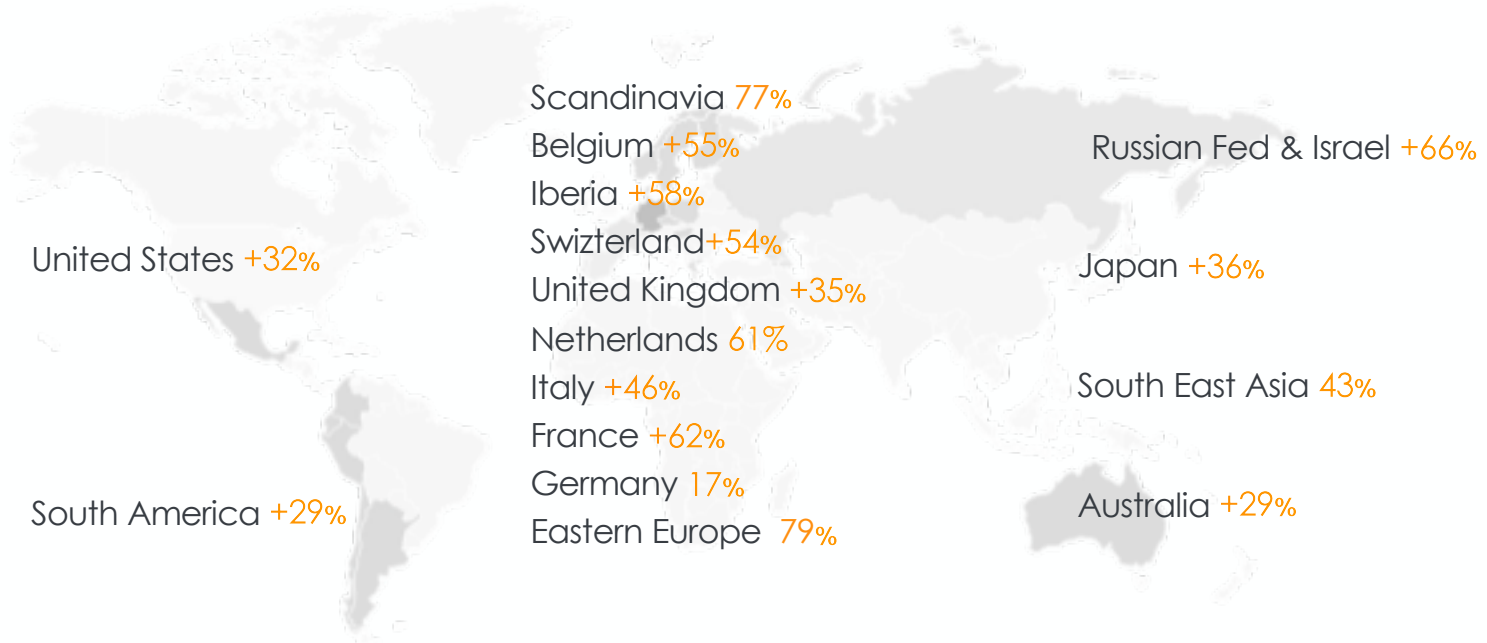
2017 average <June/July/August> online bookings increase, compared to Q4 2016



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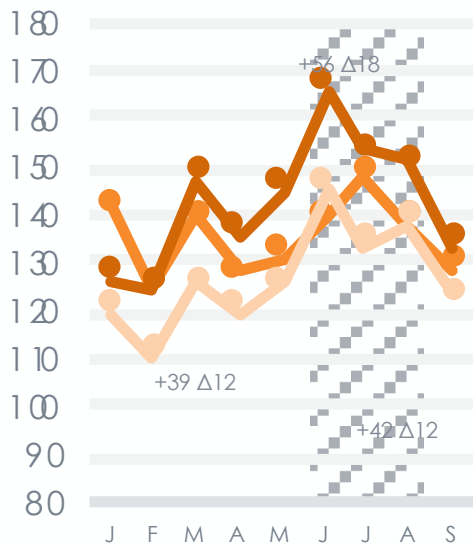
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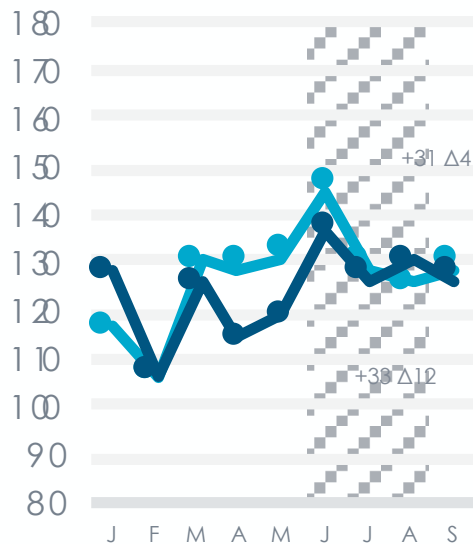
Europe shows the highest head & shoulders seasonality



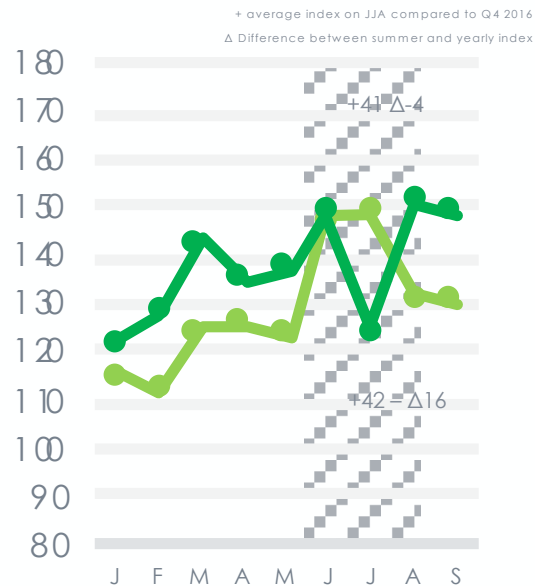
2017 monthly online bookings, indexed on Q4 2016



- Europe - North
- Europe - Central & MEA
- Europe - South



- America - North
- America - South

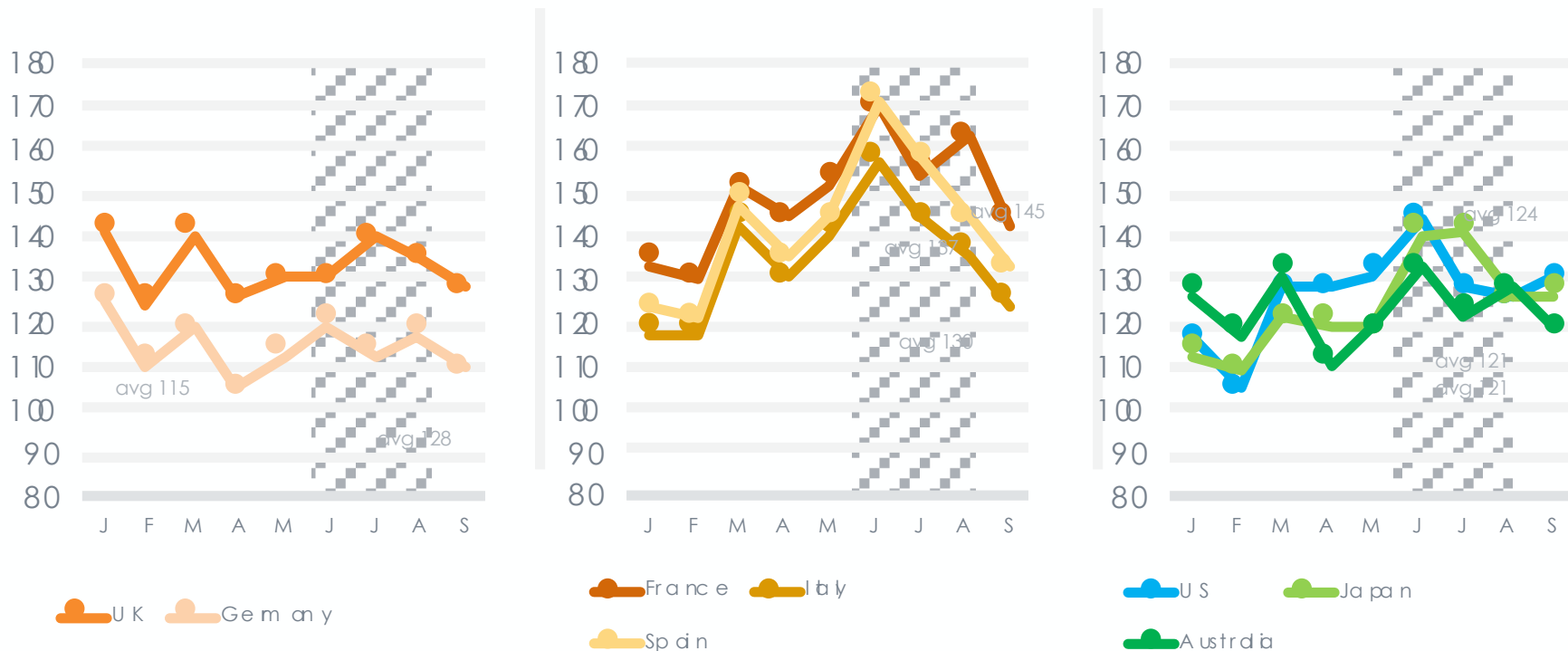


- APAC - North
- APAC - South

Southern Europe summer bookings start as early as April



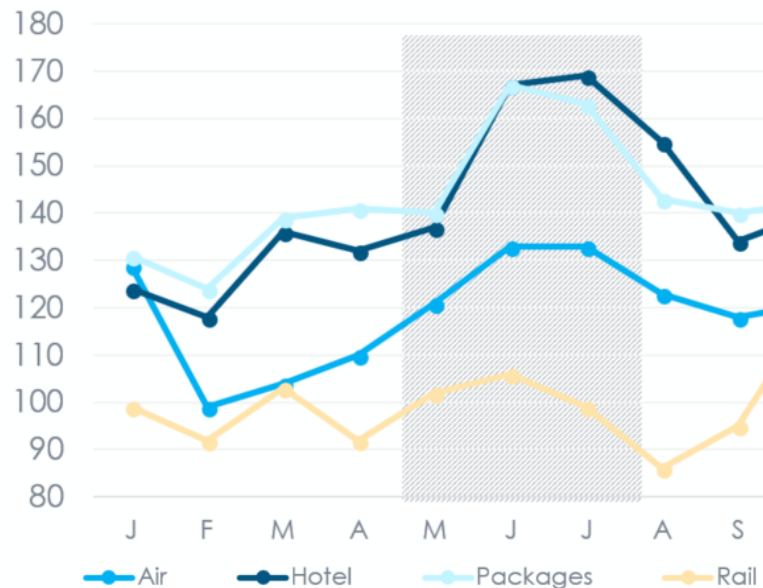
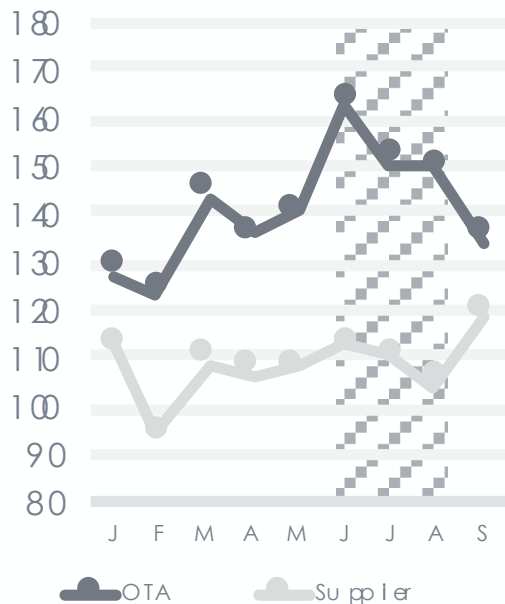
2017 monthly online bookings, indexed on Q4 2016



OTAs continue to dominate in leveraging summer demand



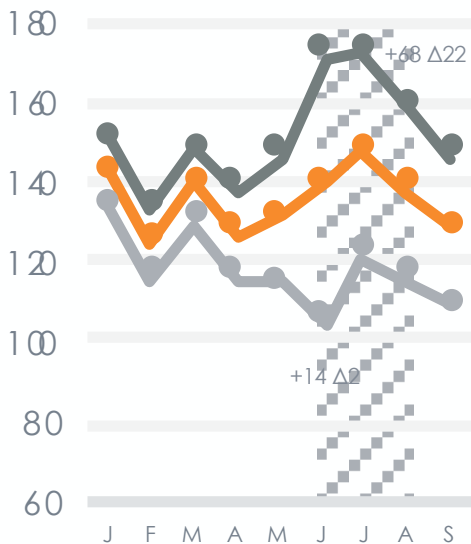
2017 monthly online bookings, OTA vs. Suppliers, and Travel sub-verticals, indexed on Q4 2016



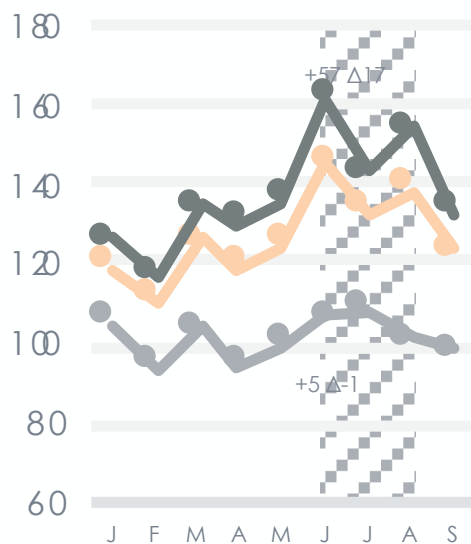
OTAs continue to dominate in leveraging summer demand



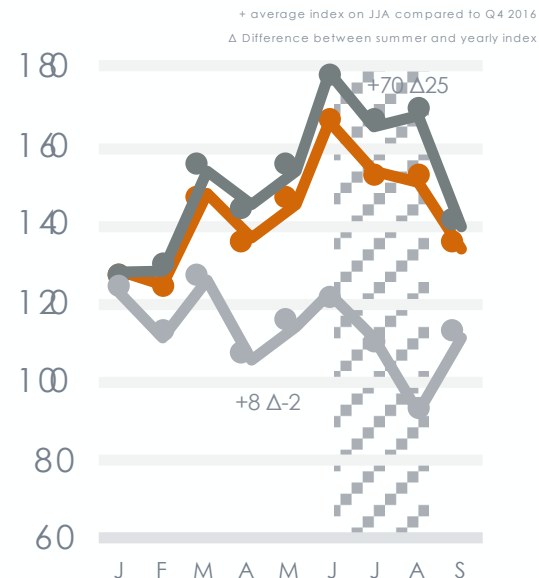
2017 monthly online bookings, indexed on Q4 2016



● Europe-North
● OTA
● Supplier



● Europe-Central & MEA
● OTA
● Supplier



● Europe-South
● OTA
● Supplier

A close-up photograph of a person's hands holding a smartphone. The phone's screen displays a QR code at the top, with flight details below it, including 'AC870 9 NOV' and 'YUL'. The background is slightly blurred, showing a passport with 'PASSPORT' and 'REPORT' visible. The overall scene suggests a mobile travel application or service.

Mobile: The Summer Hit

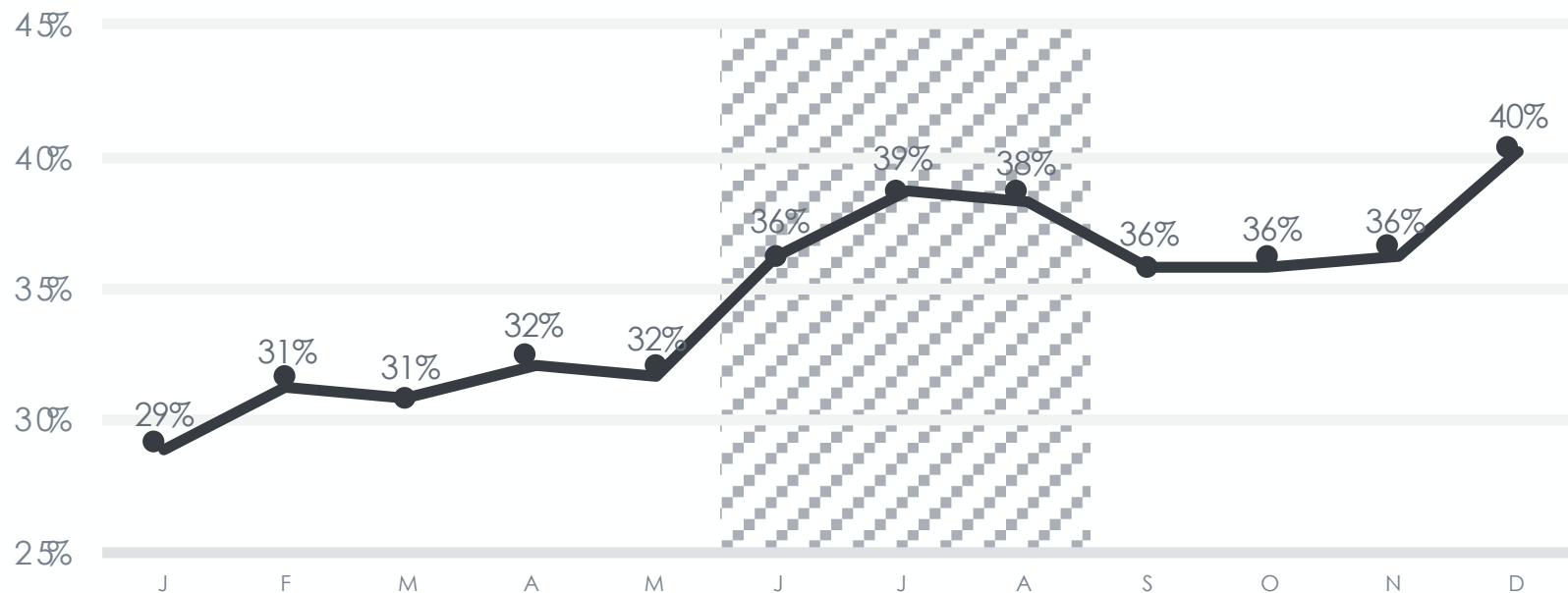
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Mobile share is expected to keep growing, capturing last-minute high-yield bookings

Industry will most likely keep high mobile share growth, boosted by summer



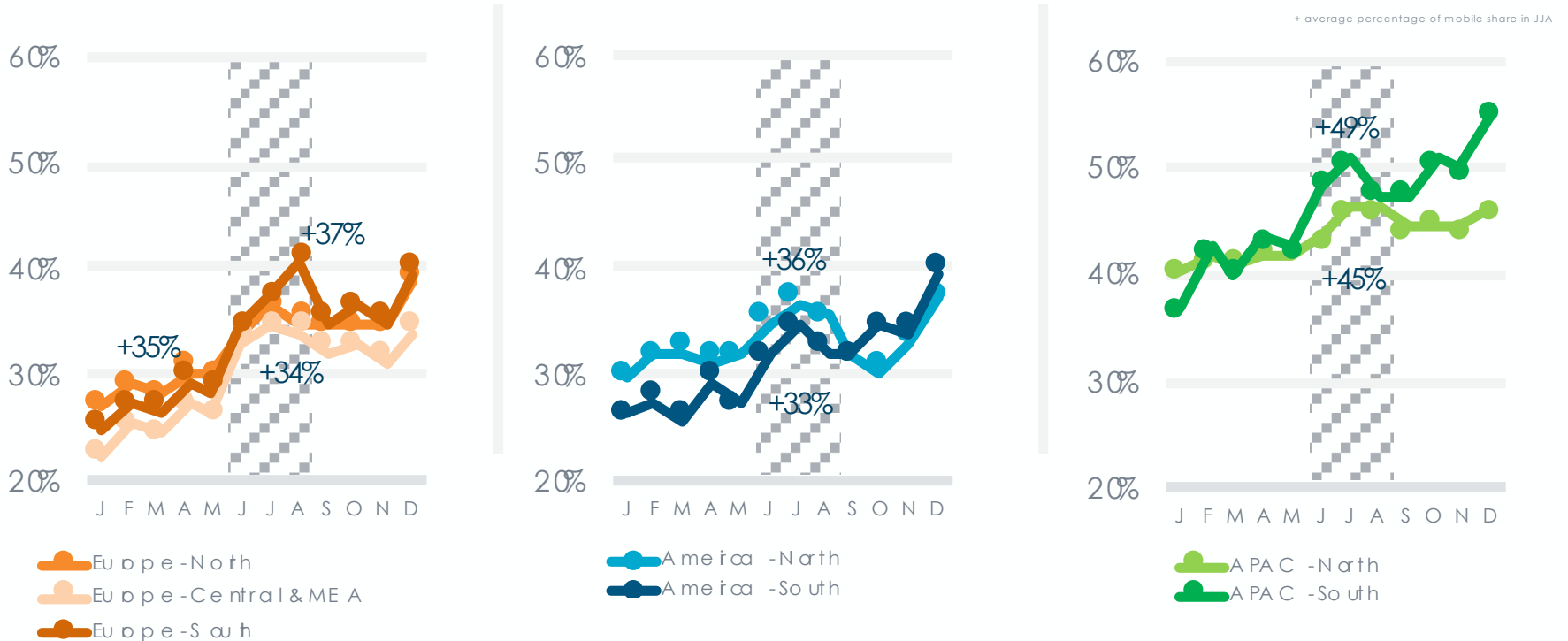
2017 monthly mobile share of bookings, worldwide



Regions with lower mobile share are catching up, especially in summer



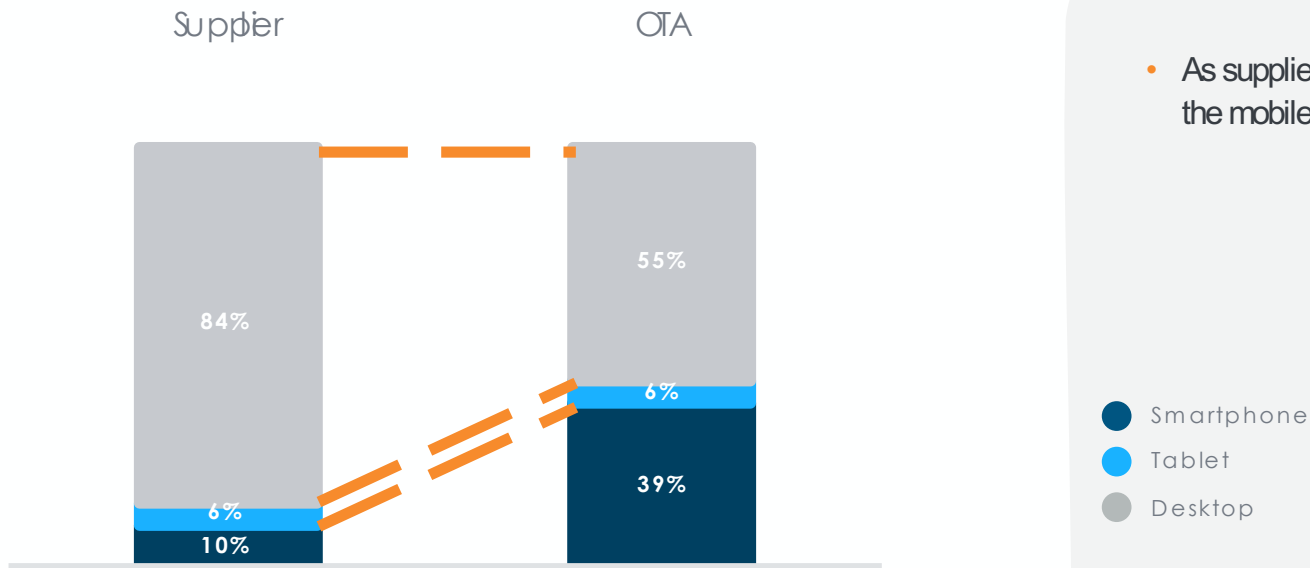
2017 monthly mobile share of bookings, per region



OTAs capture most of mobile bookings



Q4 2017 booking breakdown per device, worldwide



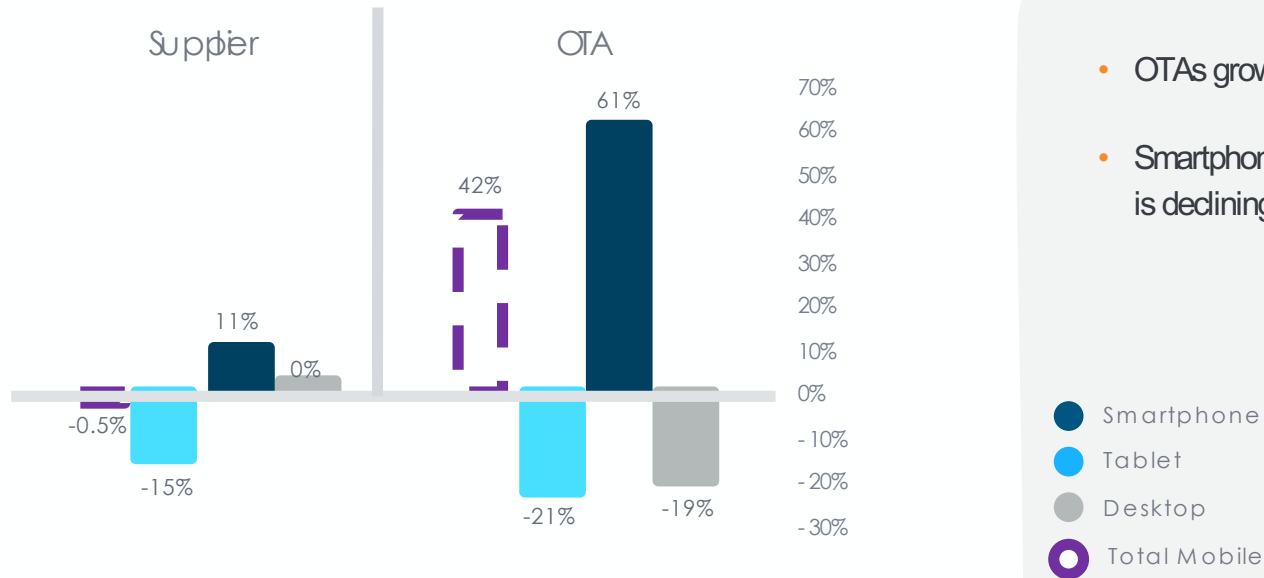
- As suppliers lag behind, OTAs get most of the mobile bookings

- Smartphone
- Tablet
- Desktop

The gap between OTA and Supplier grew during 2017

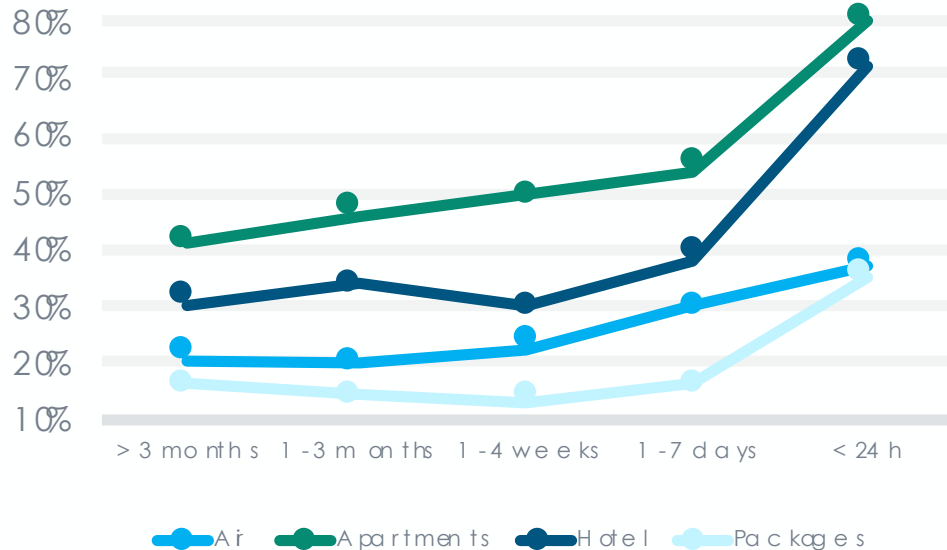


Growth of bookings per device, worldwide, Q4 2017 vs Q4 2016



- OTAs grow quicker on Mobile
- Smartphone is growing steadily and tablet is declining

Mobile is key to catching last-minute high-yield bookings



- Up to 80% of last minute bookings are made on mobile devices

A close-up photograph of a person's hands holding a smartphone. The phone screen displays a travel application interface. At the top, there is a large QR code. Below it, flight details are visible, including the origin 'CDG' (Charles de Gaulle Airport) and destination 'NJA' (Newark Liberty International Airport). The flight number 'AC870' and departure date '9 NOV' are also shown. The app interface is clean and modern, with a light blue and white color scheme. The background is blurred, showing what appears to be an airport or travel setting.

60%

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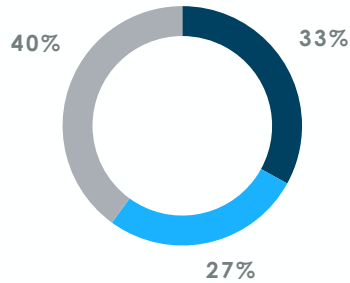
Travel players with a booking app make 60% of transactions on mobile devices.

*Share of bookings by device, apps included, worldwide, Q4 2017.

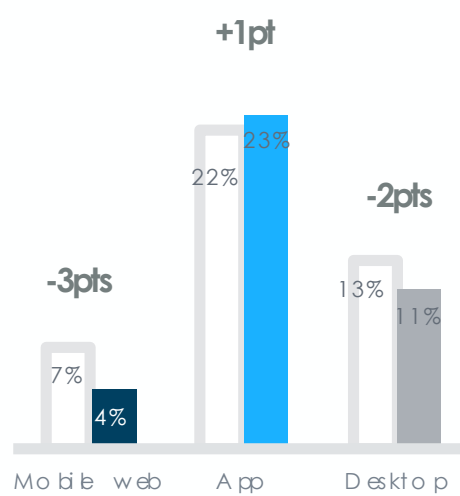
App share of bookings is significant, leading to more conversions and more booking dollars per transaction than mobile web.



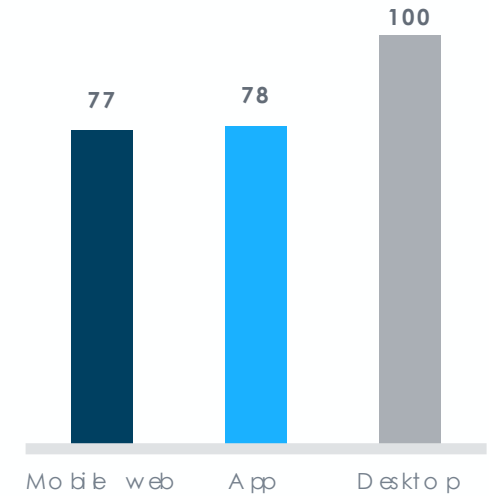
- Mobile Web
- App
- Desktop



Share of Bookings per environment, for travel players with a booking app.



Conversion rates per environment, worldwide, Q4 2016 vs. Q4 2017. CR = Buyers / Product Page Viewers. Average conversion rate on app for retailers of 17% worldwide in Q4 2017.



Average Booking Value per environment, when 100 is spent on desktop (index).



41%

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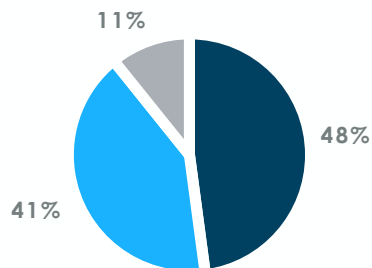
Apps account for 41% of last-minute traffic.*

Source: For travel advertisers who generate bookings on both mobile web and in-app. Criteo, worldwide, Q4 2017.

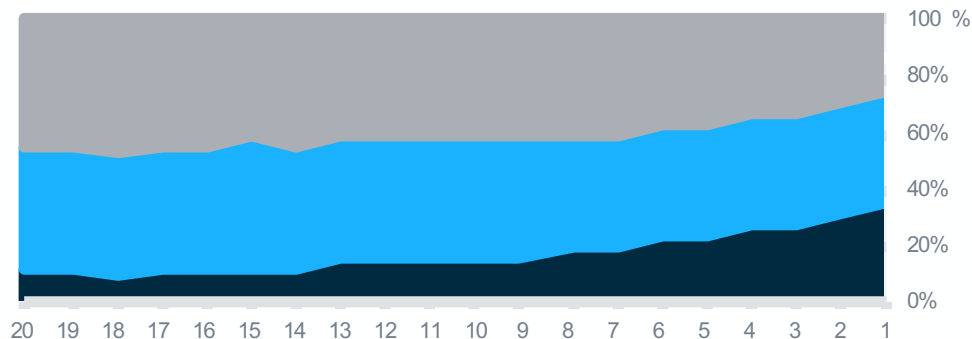
Apps are critical when it comes to last-minute & quick bookings



- Mobile Web
- App
- Desktop



Share of traffic by browsing environment for last-minute bookings: made less than 24h before check-in or departure.



Share of traffic by browsing environment by number of nights, for hotel players with a shopping app.

Thank you



To learn more about how the Criteo Commerce Marketing Ecosystem drives sales and profits for thousands of brands, retailers, and publishers worldwide, visit criteo.com/about.

Methodology



Individual browsing and booking data analyzed:

Over 1,800 global travel advertisers.

More than 3B bookings per year across desktop, mobile sites and applications.

59 countries in North America (2), Latin America (9), Europe (25), Middle East (6), Africa (4) and APAC (14).

How can marketers use this data?

Benchmark your performance on relevant KPIs for your mobile browser, mobile app and cross-device channels.