

Best Practice from Japan : Harnessing the Power of Data for your Business

Rejuvenation of Local Tourism by Hachimantai DMO



Background

In response to the imbalance in regional development resulted from low fertility rate and aging population, Japan started to promote local revitalizing DMO plan since 2015, with a view to motivating people to migrate from central cities (i.e. Tokyo, Osaka, Nagoya) to second-tier cities, which thus stimulates local industry development in less developed regions.

Located in the northern Tohoku region of Japan, Hachimantai is one of the cities implementing the local revitalizing plan. It is famous for its rich tourism resources, where tourists could enjoy the beauty of maple leaves in the autumn; experience the hot spring and visit ski resorts with fine snow quality in the winter. The magnificent mountain ranges should not be missed as well.







Challenge



Local Issues

- 1. Travellers are more concentrated in Autumn and Winter while low seasons often occur in November and March every year.
- 2. It's not a first-tier travel city, where travellers usually don't stay overnight to experience the city further.



Marketing Issues

- 1. Limited marketing resources: the economic environment is strongly influenced by climate and holidays, and there are probably only 2-3 promoting chances in a year.
- 2. Lack of marketing talents to promote the fantastic scenery.
- 3. Lack of understanding of travellers' attributes for making marketing decisions.
- 4. Unable to establish effective marketing strategy due to unclear insights about its target travellers.

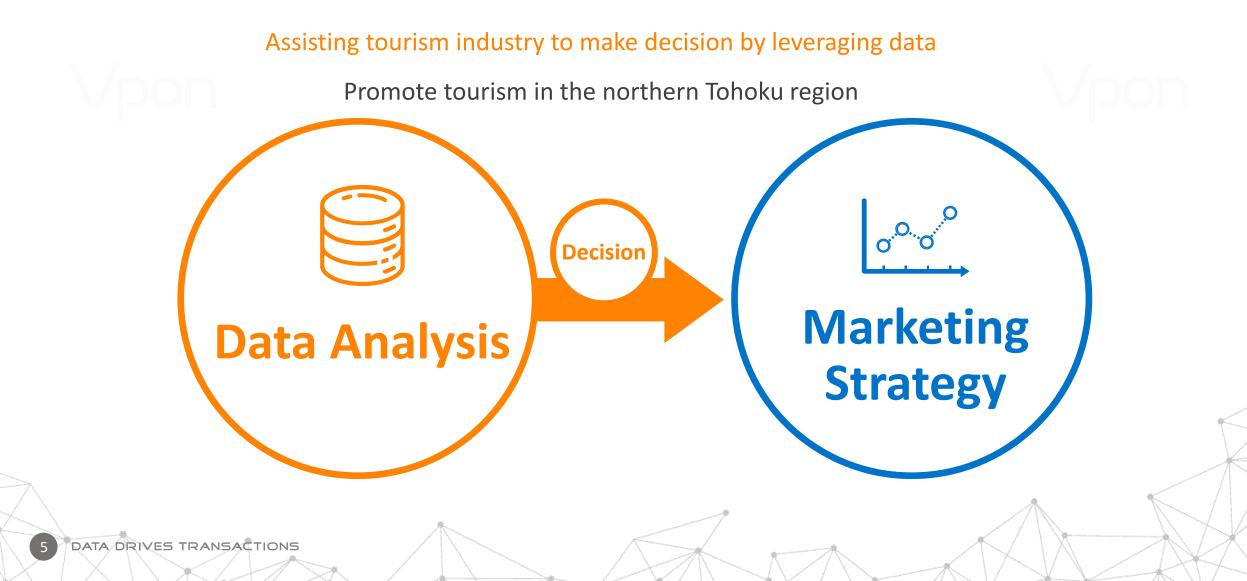


Objective + Challenge

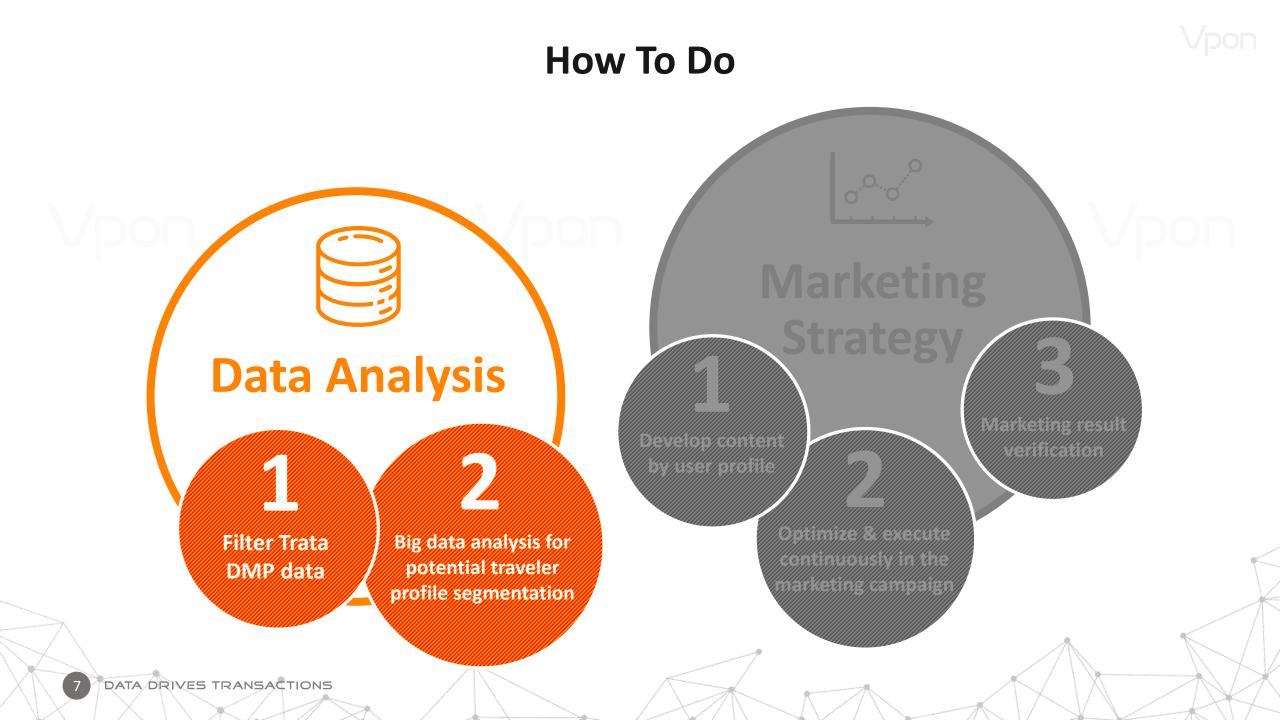
Target to promote the inbound tourism in the northern Tohoku region How to maximize its impact with limited marketing resources

DMO Japan appointed Vpon to Assist by BIG DATA ANALYSIS

Strategy + Target









1. Filter Trata DMP data

- Similar attributes of ski resort
- Similar attributes of climate
- Similar attributes of slow-paced lifestyle
- Close geographic location

Data Filter

Trata DMP

Similar attributes of cities:

Analyze the travellers who visited the northern Tohoku region (Hokkaido, Sendai, Shinka, Nagano) last year. Leverage the similar travellers' attribute to discover more potential travellers.

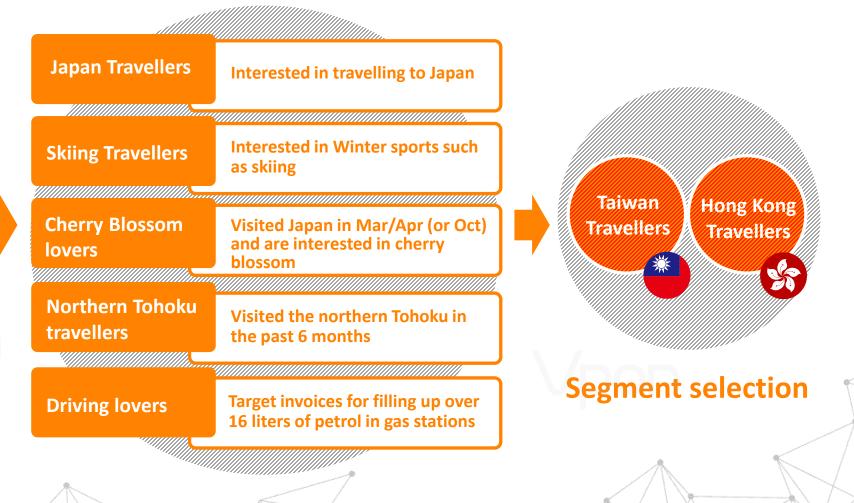


2. Big data analysis for potential traveller profile segmentation

Illustrate the profile of target travellers based on the results of data analysis from both macro and micro view



Data Analysis



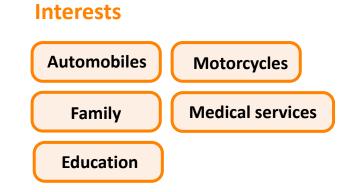


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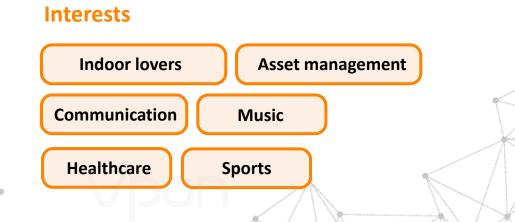
Target traveller profile example



- Users visited ski resorts in last winter
- Travel alone or with family
- Visited Japan before
- Passport holders



- Users visited ski resort in last winter
- Couple travel
- Visited Japan before
- Passport holders



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1. Develop content by user profile

Personalized content for Taiwanese

Target traveller profile

- Specific interests(Automobiles / Motorcycles / Family / Medical Services / Education)
- Users visited ski resorts in last winter
- Travel alone or with family
- Visited Japan before
- Passport holders

Taiwan travellers' profile

Develop marketing content Marketing content design: Produce marketing materials with family and snow elements

Activity design: Family trip X Snow





1. Develop content by user profile

Personalized content for Hong Kongers

Target traveller profile

- Specific interests (Indoor lovers / Asset management / Communication / Music / Healthcare / Sports)
- Users visited ski resort in last winter
- Couple travel
- Visited Japan before
- Passport holders

Hong Kong travellers' profile

Develop marketing content Marketing content design: Produce marketing materials with transportation and beautiful view elements

Activity design: Check-in spots X Near the station

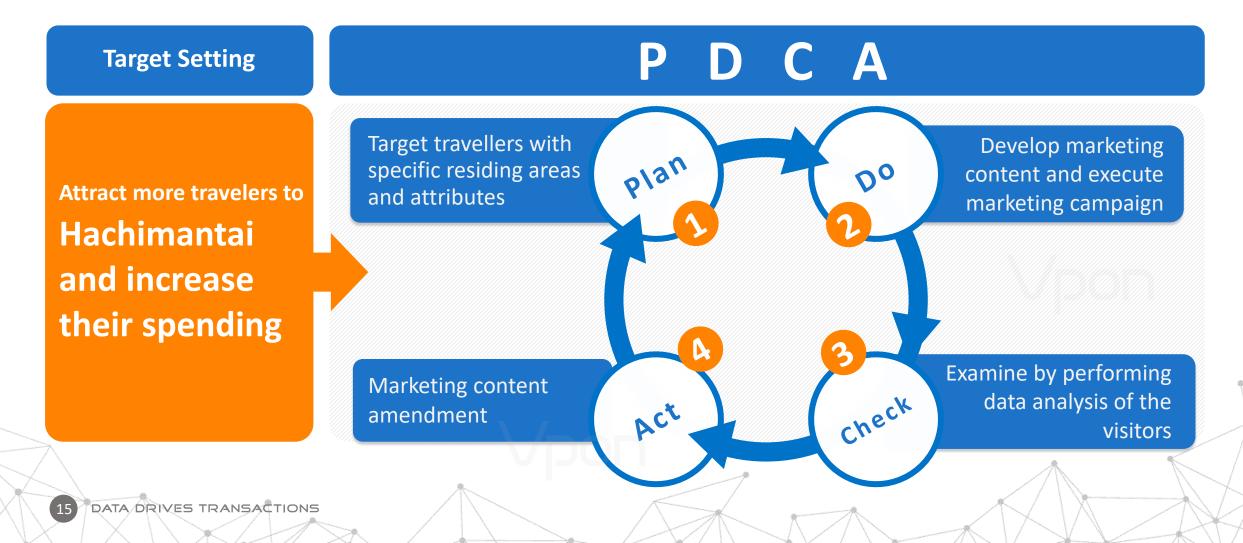






2. Optimize & execute continuously in the marketing campaign

After setting up the target, execute PDCA by leveraging data analysis result and keep optimizing

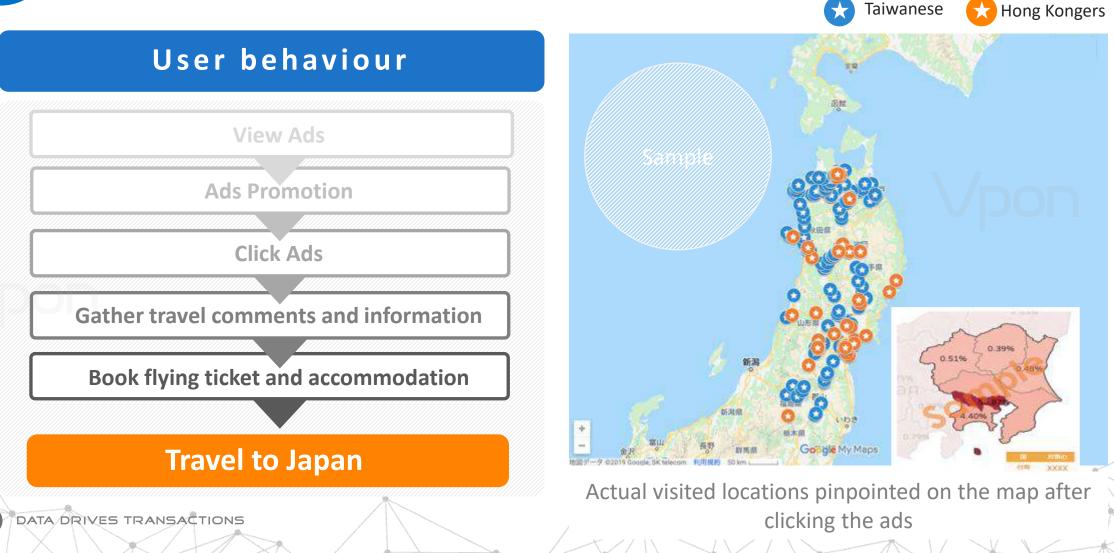




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3. Marketing result verification

Verify those who clicked the ad and visited the northern Tohoku





3. Marketing result verification

Growth rate verification

The number of travellers visiting the Tohoku Region is three times more than the period observed, reaching a growth rate of 5.2%

Increase 3 times more

7.4%

+5.2%



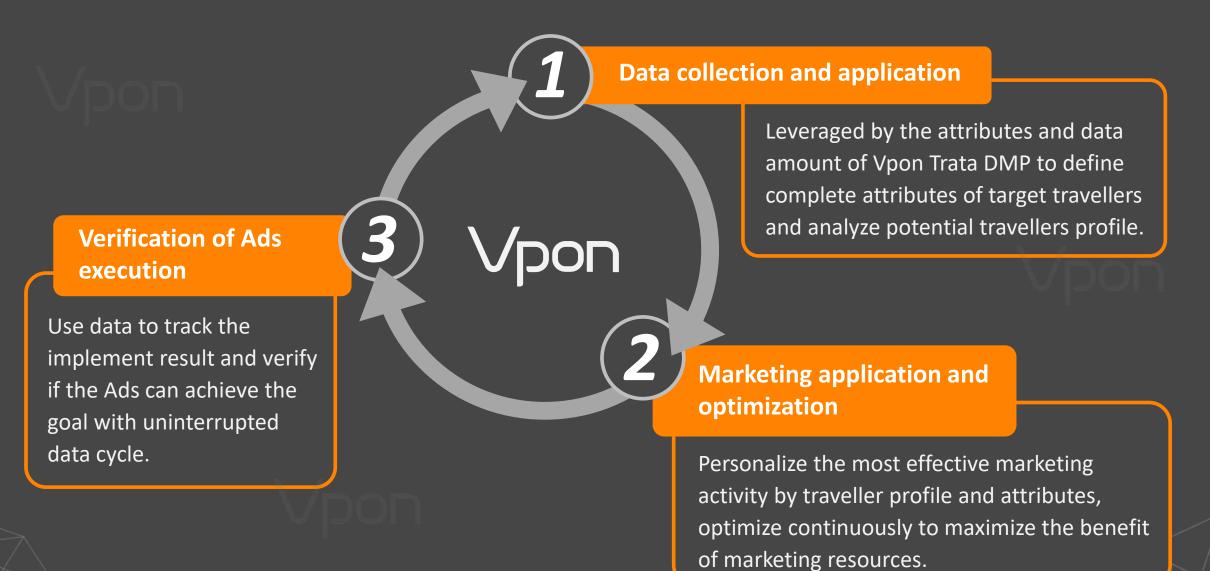
YOY growth for visitors travelling to the northern Tohoku region

Proportion of users who visited the northern Tohoku after clicking the Ads

DATA DRIVES TRANSACTIONS

Data Source : Vpon DMP

Summarize what Vpon did



DATA DRIVES TRANSACTIONS

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